

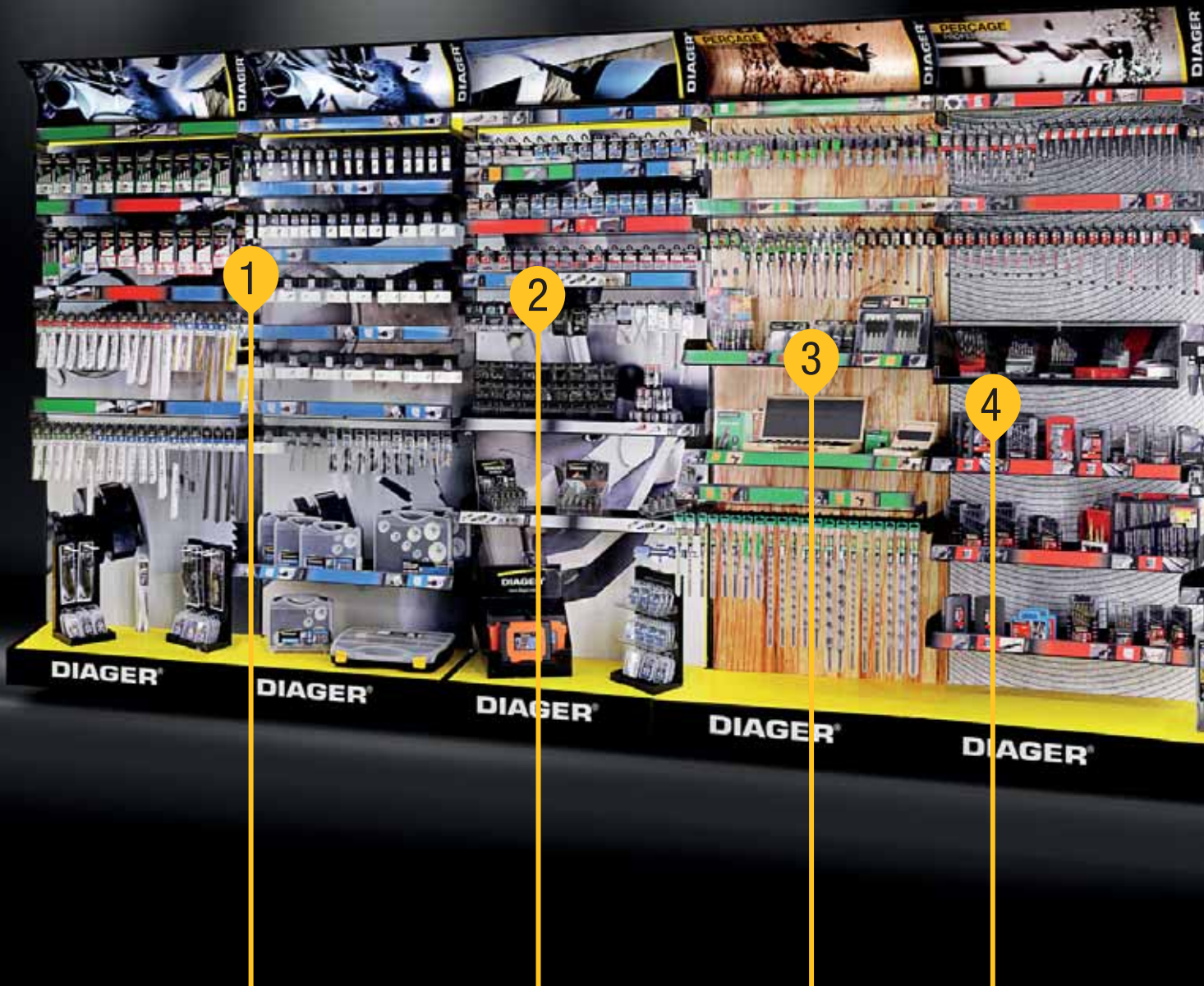
DRILLING
SCREW BITS
SAWING

2019



DIAGER[®]
PROFESSIONAL TOOLS MANUFACTURER

A professional range



SAWING

8% Cobalt holesaw, jigsaw blade and reciprocating saw blade.

SCREW BITS

Bit holder, torsion screw bits for driller and impact driller, long series screw bits.

DRILLING

WOOD

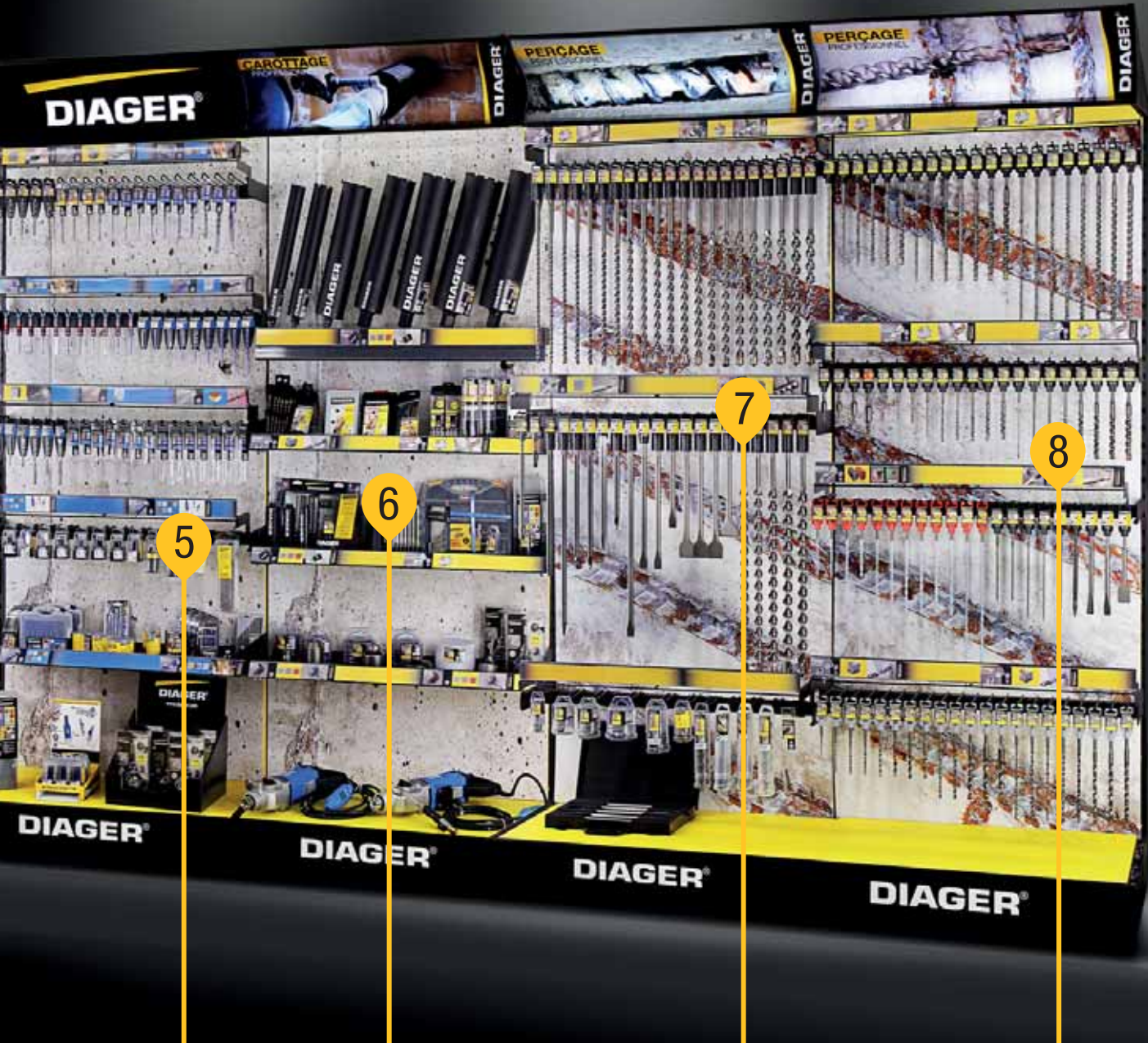
Drill bits for hard wood and low density wood, auger bit, flat bit, decking kit, forstner bit and disc plug cutter.

DRILLING

METAL

Metal drill bit for steel and alloy steel, TCT HSS drill bit, tap, die, screw extractor.

XXL



DRILLING

SPECIFIC

Specific material drilling, ceramic, glass, gre-ceram, composite, HPL, cement fibre, tile.

CORING

Diamond core bit, drill motor and drilling stand. Diamond core bit and carbide core bit.

DRILLING

SDS-MAX

SDS-max drill bit for concrete, reinforced concrete and hard rock. Drill bit up to 4 meters long. Pointed and flat chisels.

DRILLING

SDS-PLUS

SDS-plus drill bit for concrete and reinforced concrete, granit, brick, breeze block. Pointed and flat chisels.

DRILLING

Concrete

CONCRETE - HAMMER DRILL BIT

Booster Plus	Ref. 113-157K-157L-157M	16-19
Stop drill bit	Ref. 108	20
Windows and frames drill bit	Ref. 102-103	21
Twister Plus	Ref. 110-108K-108L-108R	22-23
Wallster	Ref. 104	24-25
Granit	Ref. 184	26
Compatible SDS-Top, Spline, SDS-plus Spit	Ref. 131-133-120-111	27
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Speeduster	Ref. 161-114	32-35
Power Max	Ref. 370B>376B-090C>093C	36-39
Crosser	Ref. 165	40

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Chuck	Ref. 121K-124K	42

TOOL FOR HAMMER DRILLS

Helical pointed chisel	Ref. 322-342	43-44
Flat chisel	Ref. 318-343	44
Bush hammer head	Ref. 363	45
Angled bolster	Ref. 348-349	45
Toothed chisel	Ref. 361	45
Jointed chisel	Ref. 329	45
Concrete chasing chisel	Ref. 311-312	45
Brick chasing chisel	Ref. 314	45

TOOL FOR ELECTRIC CONCRETE BREAKER

Pointed chisel	Ref. 310-324-359-354-321-393	46-51
Flat chisel	Ref. 347-320-355-341-351-394	46-51
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CARBIDE CORE BIT

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Specific

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Ceratile	Ref. 400	73
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Special driller

Hexa, wood drill bit	Ref. 781-981	75
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HSS - Metal

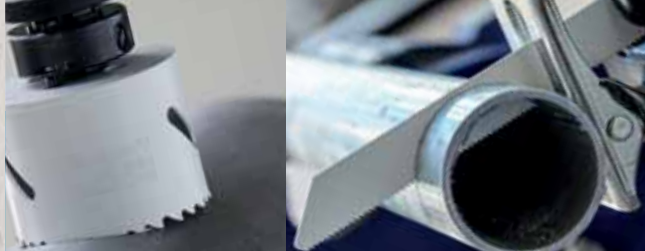
5% Cobalt drill bit	Ref. 731-700	82
HSS-G3 drill bit	Ref. 702-703	83
Pro drill bit	Ref. 729-726-735-713-712-715	84-86
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5% cobalt TIALN Step drill bit	Ref. 500B-501B-502B	88
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SAWING

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SCREW BITS

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Square	Ref. U617SQ	113
Bits holder	Ref. U621B	113

SCREW BIT STAINLESS STEEL

Flat	Ref. U650PL	114
Phillips	Ref. U650PH	114
Pozidriv	Ref. U650PZ	114
Torx	Ref. U650T	114

DIATIN SCREW BIT

Flat	Ref. U631PL	115
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QUALITY SCREW BIT

Torx Temper	Ref. U624TT	119
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ACCESSORIES

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Values nurtured day to day



Diager is a family-owned company, a French industrial firm with acknowledged know-how, innovative products, teams attentive to the field. Above all it is a state of mind, values that have always be implemented with the same exactingness. These values drive our development.

The human aspect is the essence of Diager: training for our teams, respect for jobs and employees, proximity to our customers whose expectations regarding products, merchandising solutions and services guide our research and development initiatives.

Established in a region where nature is a fundamental asset, our company has the preservation of the environment in its genes. The approach that was innovative fifteen years ago is now the basis of all our thinking and of every facet of our business.

We have never been lured by profit to relocate abroad. The independence of our choices is proof of constancy in our decision-making and of longevity.

Manufacturing our own production equipment, this year we invested two million euros to further improve our manufacturing processes.

Our strategy is to maintain an industrial fabric in France and in Europe. Proof of this lies in our acquisition in 2013 of the German bit manufacturer USH, one of the only European producers of bits and tools. This opportunity also enabled us to widen our scope of skills beyond our diamond formulation expertise and drilling and fastening know-how.

More than a fad, anticipation has been a value we have cultivated for more than sixty years with the single goal of ensuring the sustainability of our company and the satisfaction of our clients in the interest of their customers.

The launch of our business in Mexico in 2011 contributes to reaching our goal. We have chosen to build a local response to close the gap with the needs of local markets.

Currently, it is the appropriation of these values by our employees and our customers that more than ever supports us and drives us forward.

**François Defougères,
CEO.**





2019, Diager expands

To develop, to renew oneself, to constantly innovate while preserving one's values and convictions is the permanent challenge that our company is not afraid to take up with you and for you.

How? In 2019, Diager pushes the walls and extends its Poligny production site in the Jura. Thanks to an investment of 8.5 million euros, an additional 1600m² will enable the company to equip itself with 10 new production machines. The goal? Respond to the growing demand, shorten our delivery times but also prove that French production has its place in the global industrial competitiveness.

This major work is guided by our desire to make the company sustainable. Because our values drive our choices. And we make the choice to bring local solutions.

Our policy is to preserve our know-how, acquire new ones, respect our environment and anticipate your needs. Our know-how is that of our employees, whose number will increase thanks to this project. Our trained and qualified

staff is the key to our success and their skills are a driving force whose requirements are the essence.

The adventure is beautiful and the future looks solid, thanks to our partners, thanks to our distributors, thanks to all the craftsmen and professionals who trust us, in France and abroad, and whom we thank.

With these new and substantial developments, the Diager brand remains more than ever faithful to its values. A new year is coming, and the company is renewing its commitment to quality, performance, expertise and innovation in safety and trust.

We are more than ever ready to build together a sustainable future, in search of performance for our customers, respecting the environment and the human in agreement with the world around us.





Societal commitment

Sustainable development is "development that meets the needs of the present without compromising the capacity of future generations to respond to theirs".

The notion of sustainable development rests on three pillars: economic, ecological and societal.

At Diager, sustainable development is implemented in many ways beginning with the sustainability of our products. While many wonder about the provenance or the traceability of consumer goods, the Guaranteed French Origin certification reassures our customers and reflects our commitments.

Diager has held this certification since 2012 for its percussion drill bits, cylindrical drill bits and diamond tools. This national certification provides clear and transparent information to consumers on the origin of the product and its manufacturing

process. It enhances productive activities and jobs created in France. It guarantees that 50% of the value of the product has been acquired in France and that the places from which it draws its characteristics are located in France. From a purely environmental point of view, Diager holds ISO 14001 certification. Innovative fifteen years ago, today this initiative is the foundation of all our thought-processes and every aspect of our business. It reflects a proactive approach to research and development.



Our commitments are reflected in concrete actions. Our deliberate approach to preserve the environment is deployed along four lines:

- Reduction of CO2 emissions.

Diager recovers the heat from its production equipment to heat its workshops, uses a boiler fueled with wood chips to heat administrative buildings and works with local partners to reduce the transportation of its products. Since September 2011, the company has optimized domestic single package transport which represents savings of 1600 equivalent

tons of carbon each year (or roughly 35% of the company's overall emissions). In 2014 Diager invested in 4 electric vehicles.

- Sorting and separation of waste for recycling.
- Control of releases into the atmosphere. Diager filter its releases into the air to preserve the environment and guarantee better air quality for neighboring populations.
- Savings in natural resources.

Diager has reduced its water consumption by 40% in ten years by improving its industrial process.

SPONSORSHIP

Our commitment requires rigor, efforts and a true competitive spirit. This is reflected in our sponsorship of charities and general interest activities.

Our first partnership was built with the Royal Salt Works at Arc et Senans, designed by the architect Claude-Nicolas Ledoux, classified by UNESCO as a world heritage monument in 1982. The Royal Salt Works are a rare testimony to the history of industrial architecture. Diager contributes to maintaining this historic building and its gardens. These 14 ephemeral gardens mobilize each year more than 20 institutions and 500 young people in training.



Our second commitment is a sports partnership with Club Triath'lons (www.triathlons.com). The athletic values of the triathlon are close to those of Diager: humility, surpassing oneself and management of effort over time. Among the members of Triath'lons is the long distance para-athlete world champion and several Ironman winners.

Yves Chaloin, an extreme jurassian, started on 1 December 2017, by bike and solo, for a journey of 3200 km through Eastern Siberia in autonomy. During this course, he had to pedal on the roads and frozen rivers by a temperature around - 60°C. The values of effort and perseverance necessary to accomplish such a challenge are also ours, so naturally we have supported Yves.



Symbols

Materials

Masonry



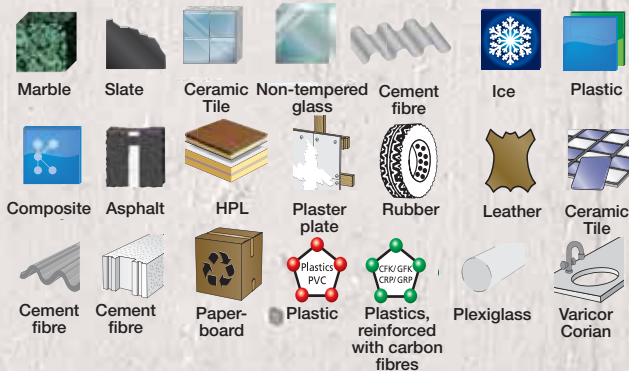
Wood



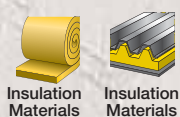
Metals



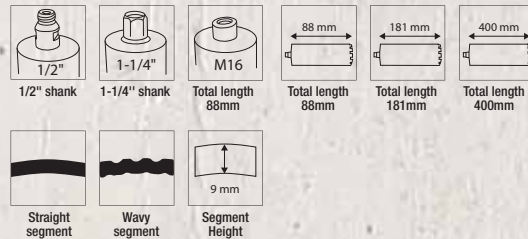
Specifics



Insulation



Diamond Tools



Metal drill bits



Taps



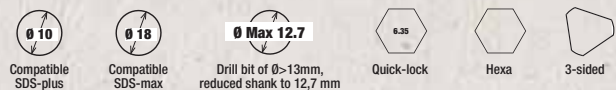
Motors



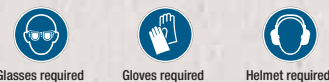
Use



Shanks



Security



Packaging Legends



The Regulations the construction product (EU Regulation n°305/2011 said CPP) entered into force on 1 July 2013 requires that any construction product conformity with a harmonized standard or to a technical evaluation European (ETE) (1) has a statement of Performance (DoP) and either marked this before it can be placed on the European market. The ETE (2) is issued on the basis of a document on the evaluation of European Guides type of European technical approvals (ETAG) when it was published before 1 July 2013.

The DoP expresses the performance of a construction product at the level of its essential characteristics.

(1) replaces therefore gradually the European Technical Approval (ETA).

(2) ETA in English



Prüfgemeinschaft

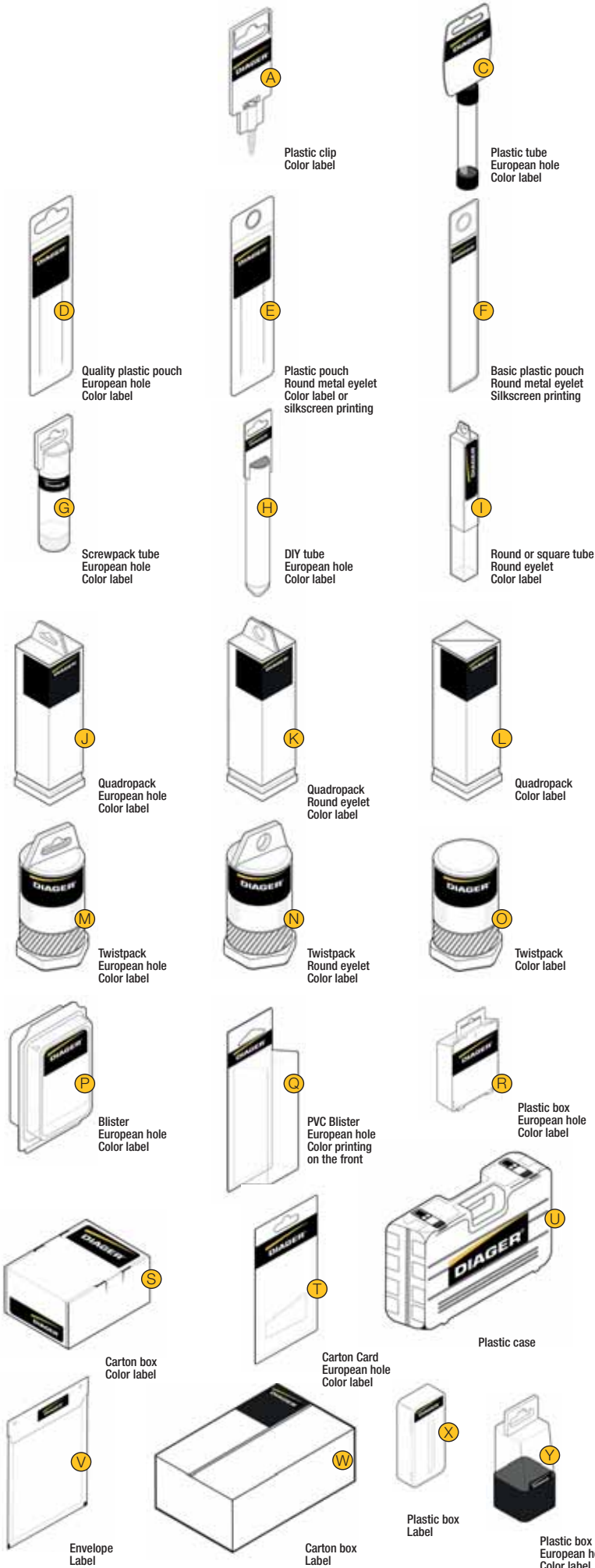
The PGM is an independent association which certifies hammer and straight shank drill bits since 1978.

He stays up the standards, and, checks products and policies of quality monitoring of the manufacturers.

Drill bits have to meet the requirements of a strict specifications with the aim of allowing safe anchorings.

These controls carry among others, on the diameter, the centring of the carbide tip, the straightness of drill bits.

Certified drill bits are stamped with the PGM logo with the manufacturer number.

















Common

Ø	Tool's diameter
Øint.	Inside diameter
Øext.	Outside diameter
Øatt.	Shank diameter
ØxP.	Diameter x Depth
ØxPas	Diameter x Metrical Thread
Lu	Working length
Lt	Total length
L200 x 340	WL x TL
Larg.	Tool's width
Ep.	Thickness
L	Length
h	Tool height
N.S	Segments quantity
ml	Volume (in ml)
Coul	Colors
Qt.	Quantity
UC	Multiple of order
Pack	Packaging
Pcs	Quantity per set
mm/tpi	Quantity of teeth

To ensure the fastening of the fasteners in time, it is advisable to put the european hole type fasteners on a double spindle, especially for heavy products.

Drilling concrete guide

Ref.	Features	Attachment compatible	Origin & Standards	Benefits	Page	Reinforced Concrete	Concrete	Granit	Stone, Rock	Brick	Cellular concrete	Breeze block	Hollow brick
113	Booster	SDS-plus		<ul style="list-style-type: none"> • Drill rebar • Guarantee of perfect round and calibrated hole • Drills without cracking the concrete 	16-19	Optimal	Optimal		Optimal	Occasional			
110	Twister	SDS-plus		<ul style="list-style-type: none"> • Speed • Longer life time 	22-23		Optimal		Optimal			Occasional	
104	Wallster	SDS-plus		<ul style="list-style-type: none"> • Perfect design for hollow bricks • Perfect anchoring of plugs 	24-25							Optimal	Optimal
108	Stop drill bit	SDS-plus		<ul style="list-style-type: none"> • Perfect for fast volume drilling • Depth control • Drill rebar 	20	Optimal	Optimal		Optimal	Occasional			
102	Windows & Frame drill bit	SDS-plus		<ul style="list-style-type: none"> • Doors and windows frame applications • Guarantee of perfect round and calibrated hole • Elasticity resistance 	21	Optimal			Optimal			Occasional	
184	Granit	SDS-plus		<ul style="list-style-type: none"> • Drilling into granit from class 1 to 3 	26		Occasional	Optimal	Optimal				
166	Ultimax 646	SDS-max		<ul style="list-style-type: none"> • Rebar drilling • Longer life time • Avoid risk of blocking • Guarantee of perfect round and calibrated hole 	28-31	Optimal	Optimal		Optimal	Occasional			
161 114	Speeduster 646 Speeduster 3T	SDS-max SDS-plus		<ul style="list-style-type: none"> • Rebar drilling • Work without dust • Retroactive rebar connection 	32-35	Optimal	Optimal		Optimal			Occasional	
165	Crosser	SDS-max		<ul style="list-style-type: none"> • Shipyards of renovation, install electrical enclosures... • Deep drilling in crossing • Important diameter 	40		Optimal		Optimal			Occasional	
373B	Power-Max	SDS-max		<ul style="list-style-type: none"> • Big diameter • Deep drilling • Modular system 	36-39		Optimal		Optimal			Occasional	
322 342	Helical pointed chisel	SDS-plus SDS-max		<ul style="list-style-type: none"> • Effortless drilling • Anti-lock 	44		Optimal		Optimal			Occasional	
310 324 359 354 393	Pointed chisel	For electric breaker		<ul style="list-style-type: none"> • For electric breaker • Intensive work • Robust and power of optimal typing 	48-51		Optimal		Optimal	Optimal		Optimal	
318 343	Flat chisel	SDS-plus SDS-max		<ul style="list-style-type: none"> • Intensive work • Robust and power of optimal typing 	44		Optimal		Optimal			Optimal	
320 355 347 341 394	Flat chisel	For electric breaker		<ul style="list-style-type: none"> • Intensive work • Robust and power of optimal typing 	48-51		Optimal		Optimal			Optimal	

 *Optimal*  *Occasional*

Ref.	Features	Attachment compatible	Origin & Standards	Benefits	Page	Concrete	Granit	Stone / Rock	Brick	Cellular concrete	Breeze block	Hollow brick	Plaster	Low density wood	Steel	Marble	Slate	Ceramik	Tiles up to 5th class	No-tempered glass	Cement fibre, Panels for facades, composite, Hpl	Ice	Plastic
263	Optima 3+	Straight shank		<ul style="list-style-type: none"> Self centering tip Round and calibrated hole for perfect anchoring 	68																		
226	Méga	Straight shank		<ul style="list-style-type: none"> Intensive use Longevity and performance 	69																		
264	Pro	Straight shank		<ul style="list-style-type: none"> Speed 	69																		
265	Flash	Straight shank		<ul style="list-style-type: none"> For cordless drills More than 20% battery life time 	70																		
215	Multi-materials	Straight shank		<ul style="list-style-type: none"> Versatile 	71																		
245	Ceramik	Straight shank		<ul style="list-style-type: none"> Drilling of ceramics Speed and cleanliness of drilling 	72																		
208	Hard stone & granit	Straight shank		<ul style="list-style-type: none"> The work of marbrier (installation of kitchen, bathroom...) Durability and resistance 	72																		
400	Ceratile	Straight shank		<ul style="list-style-type: none"> Speed of drilling and great versatility 	73																		
201	HPL drill bit	Straight shank		<ul style="list-style-type: none"> Install insulating facade, kitchen, false ceiling... Speed, cleanliness & longevity 	74																		
426	Blue Ceram	Hex		<ul style="list-style-type: none"> Drilling of sandstone Class 4 and 5 Holes clean, precise and without the glare 	62																		
431 432	Diamond core bit	M16		<ul style="list-style-type: none"> Electrical installations (installation of box, box...) Net hole Versatility Robustness 	63																		
326 328	Carbide core bit	SDS-plus		<ul style="list-style-type: none"> Passage of electrical equipment with diameters important Performance and robustness 	64-65																		
366	Carbide core bit	SDS-plus		<ul style="list-style-type: none"> Electrical installations requiring drilling diameters very important Performance and robustness 	66																		
300	Carbide core bit	SDS-max		<ul style="list-style-type: none"> Sanitary works and renovation Performance and robustness 	67																		

Optimal Occasional

WARNING: the user of our products is the sole responsible for the structural consequences of the drilling of reinforcing rebars. It is necessary to consult specialist engineers if a structural part is concerned.

3 cutters technology



all products 3 cutters technology



Special REINFORCED CONCRETE *hooster*_{plus} compatible SDS-plus - ref.113



WINDOWS & FRAME drill bit - compatible SDS-plus - ref.102



Bit with stop - compatible SDS-plus - ref.108



Special REINFORCED CONCRETE *hooster*_{top} compatible SDS-top - ref.131

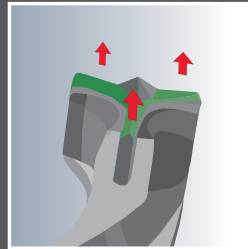


RESITANCE TO OVERHEATING



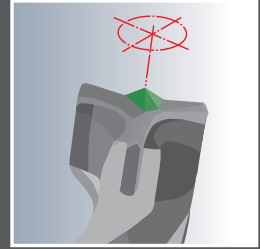
The solid monobloc carbide tip, is inserted and brassed with cupper, resistant to over 1000°C temperature raise

HAMMERING EFFECT



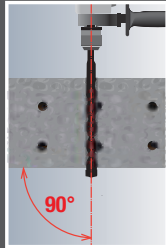
3X 135° edges, combine the most efficient drilling without cracking the concrete around

PRECISION



The self centering tip design, drives the bit straight

TRAJECTORY CONTROL

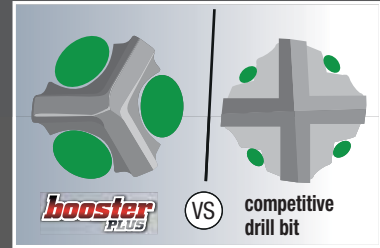


PERFECT HOLE, PERFECT ANCHORING



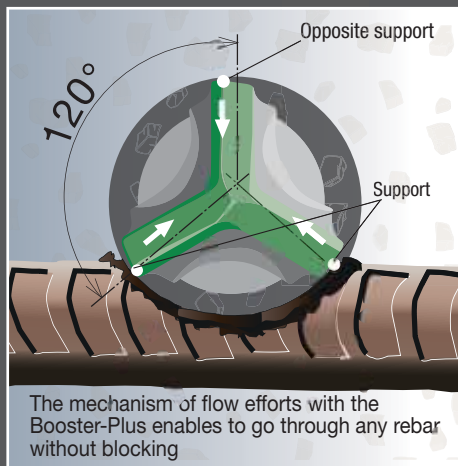
Answers to all world technical standards agreements

BETTER DUST REMOVAL CAPACITIES



Its design offers the largest dust removal on its market

SPECIAL REINFORCED CONCRETE



CONCRETE HAMMER DRILL BIT

Ref.

113



see our video on
YouTube



3 cutting edges technology



hooster
PLUS

Hammer drill bit compatible SDS-plus

Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cutting edges.
- 2 shape designs : Square and Half-round flute.
- Compatible SDS-plus shank.

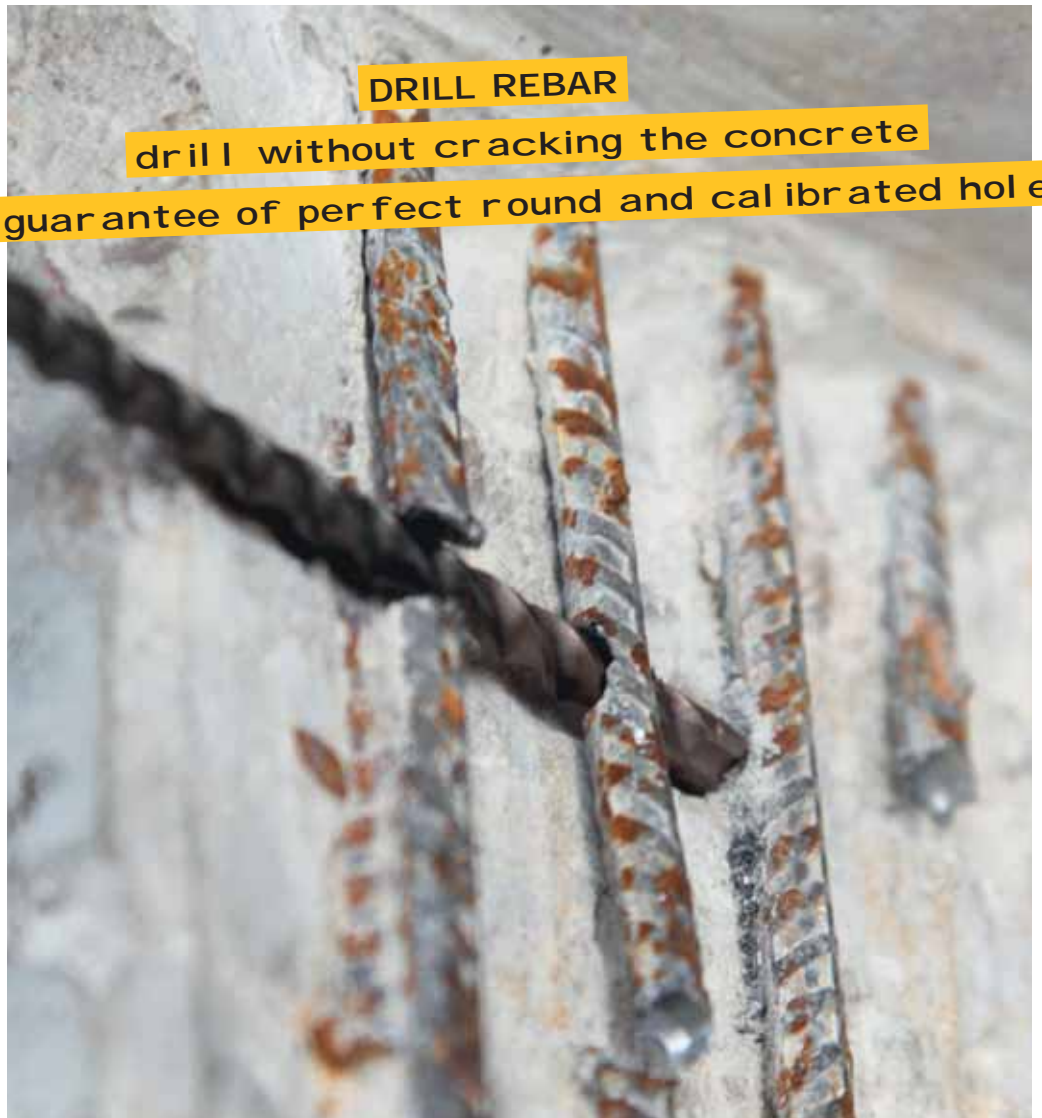
Benefits

- The 3 cutting edges monobloc tip is the solution for all concrete drilling.
- The self-centering tip allows more precision.
- The tip design guarantees a concentric hole.
- The square flute accelerates dust extraction and improves the drill bit life time.

DRILL REBAR

drill without cracking the concrete

guarantee of perfect round and calibrated hole

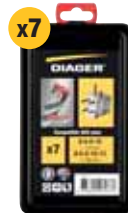




Plastic Clip

Ø	Ref.	Gencod	Qt.
L 50 x 110			
5	113D05L0110	3336600110694	1
5.5	113D05.5L0110	3336600185791	1
6	113D06L0110	3336600029385	1
6.5	113D06.5L0110	3336600051577	1
7	113D07L0110	3336600077898	1
8	113D08L0110	3336600029392	1
10	113D10L0110	3336600055728	1
L 100 x 160			
5	113D05L0160	3336600110700	1
5.5	113D05.5L0160	3336600185807	1
6	113D06L0160	3336600029408	1
6.5	113D06.5L0160	3336600051584	1
7	113D07L0160	3336600077904	1
8	113D08L0160	3336600029415	1
9	113D09L0160	3336600093560	1
9.5	113D09.5L0160	3336600093577	1
10	113D10L0160	3336600029422	1
12	113D12L0160	3336600029439	1
13	113D13L0160	3336600093591	1
14	113D14L0160	3336600077911	1
15	113D15L0160	3336600110717	1
16	113D16L0160	3336600110762	1
L 150 x 210			
5.5	113D05.5L0210	3336600185814	1
6	113D06L0210	3336600029446	1
6.5	113D06.5L0210	3336600093607	1
7	113D07L0210	3336600077928	1
8	113D08L0210	3336600029453	1
9	113D09L0210	3336600093614	1
9.5	113D09.5L0210	3336600168480	1
10	113D10L0210	3336600029460	1
12	113D12L0210	3336600029477	1
13	113D13L0210	3336600093638	1
14	113D14L0210	3336600077935	1
15	113D15L0210	3336600110724	1
16	113D16L0210	3336600084155	1
18	113D18L0210	3336600084162	1
20	113D20L0210	3336600084179	1

Ø	Ref.	Gencod	Qt.
L 200 x 260			
6	113D06L0260	3336600154025	1
6.5	113D06.5L0260	3336600154032	1
8	113D08L0260	3336600154049	1
9.5	113D09.5L0260	3336600168497	1
10	113D10L0260	3336600154056	1
12	113D12L0260	3336600154063	1
14	113D14L0260	3336600154070	1
16	113D16L0260	3336600162723	1
18	113D18L0260	3336600162730	1
20	113D20L0260	3336600162747	1
L 250 x 310			
6	113D06L0310	3336600084186	1
6.5	113D06.5L0310	3336600059443	1
7	113D07L0310	3336600077942	1
8	113D08L0310	3336600029484	1
9	113D09L0310	3336600093645	1
9.5	113D09.5L0310	3336600093652	1
10	113D10L0310	3336600029491	1
12	113D12L0310	3336600029507	1
13	113D13L0310	3336600093676	1
14	113D14L0310	3336600077959	1
15	113D15L0310	3336600110731	1
16	113D16L0310	3336600054264	1
18	113D18L0310	3336600054271	1
20	113D20L0310	3336600054288	1
L 350 x 410			
8	113D08L0410	3336600194380	1
10	113D10L0410	3336600194397	1
12	113D12L0410	3336600194403	1
20	113D20L0410	3336600194410	1
L 400 x 460			
8	113D08L0460	3336600093034	1
10	113D10L0460	3336600054295	1
12	113D12L0460	3336600054301	1
14	113D14L0460	3336600054318	1
15	113D15L0460	3336600110748	1
16	113D16L0460	3336600054325	1
18	113D18L0460	3336600054332	1
20	113D20L0460	3336600054349	1
L 550 x 610			
8	113D08L0610	3336600099173	1
10	113D10L0610	3336600054387	1
12	113D12L0610	3336600054394	1
14	113D14L0610	3336600054400	1
16	113D16L0610	3336600054417	1
18	113D18L0610	3336600054424	1
20	113D20L0610	3336600054431	1



113D



108B



065B



104B



115C



072B



157K-157L-157M

Quadpack
Box of 6, 12 or 25
drills bits

6
PIECES

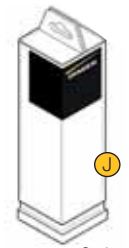
Ø	Ref.	Gencod	Qt.
L 50 x 110			
6	157KD06L0110	3336600152359	1
L 100 x 160			
6	157KD06L0160	3336600152366	1
8	157KD08L0160	3336600152397	1
10	157KD10L0160	3336600152427	1
14	157KD14L0160	3336600152489	1
16	157KD16L0160	3336600152519	1
L 150 x 210			
8	157KD08L0210	3336600152403	1
10	157KD10L0210	3336600152434	1
12	157KD12L0210	3336600152465	1
14	157KD14L0210	3336600152496	1
16	157KD16L0210	3336600152526	1
L 250 x 310			
16	157KD16L0310	3336600152533	1

12
PIECES

Ø	Ref.	Gencod	Qt.
L 50 x 110			
5	157LD05L0110	3336600152540	1
6	157LD06L0110	3336600152564	1
8	157LD08L0110	3336600152595	1
L 100 x 160			
5	157LD05L0160	3336600152557	1
6	157LD06L0160	3336600152571	1
8	157LD08L0160	3336600152601	1
10	157LD10L0160	3336600152632	1
12	157LD12L0160	3336600152663	1
L 150 x 210			
6	157LD06L0210	3336600152588	1
6.5	157LD06.5L0210	3336600164727	1
8	157LD08L0210	3336600152618	1
10	157LD10L0210	3336600152649	1
12	157LD12L0210	3336600152670	1
L 200 x 260			
6	157LD06L0260	3336600162693	1
8	157LD08L0260	3336600158818	1
10	157LD10L0260	3336600159068	1
12	157LD12L0260	3336600158825	1
16	157LD16L0260	3336600162709	1
L 250 x 310			
8	157LD08L0310	3336600152625	1
10	157LD10L0310	3336600152656	1
12	157LD12L0310	3336600152687	1
L 400 x 460			
8	157LD08L0460	3336600183346	1
10	157LD10L0460	3336600159075	1
12	157LD12L0460	3336600159082	1
L 550 x 610			
10	157LD10L0610	3336600159099	1
12	157LD12L0610	3336600159105	1

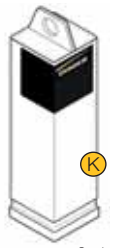
25
PIECES

Ø	Ref.	Gencod	Qt.
L 50 x 110			
5	157MD05L0110	3336600152694	1
6	157MD06L0110	3336600152717	1
8	157MD08L0110	3336600152748	1
L 100 x 160			
5	157MD05L0160	3336600152700	1
6	157MD06L0160	3336600152724	1
8	157MD08L0160	3336600152755	1
10	157MD10L0160	3336600152786	1
12	157MD12L0160	3336600152816	1
L 150 x 210			
6	157MD06L0210	3336600152731	1
8	157MD08L0210	3336600152762	1
10	157MD10L0210	3336600152793	1
12	157MD12L0210	3336600152823	1
L 250 x 310			
8	157MD08L0310	3336600152779	1
10	157MD10L0310	3336600152809	1



Quadpack

or



Quadpack

CONCRETE HAMMER DRILL BIT

Ref.
108



3 cutting edges technology



Stop drill bit

Hammer drill bit compatible SDS-plus

Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cuttings edges.
- Half-round flute.
- Depth stop.
- Compatible SDS-plus shank.

Benefits

- The depth stop allows precise and repetitive control over the drilling depth.
- Precise starting up to avoid the sweep effect.
- One-piece tip with three cutting edges for all types of concrete including reinforced concrete.
- The shape of the head guarantees a perfectly round and sized hole.

Applications

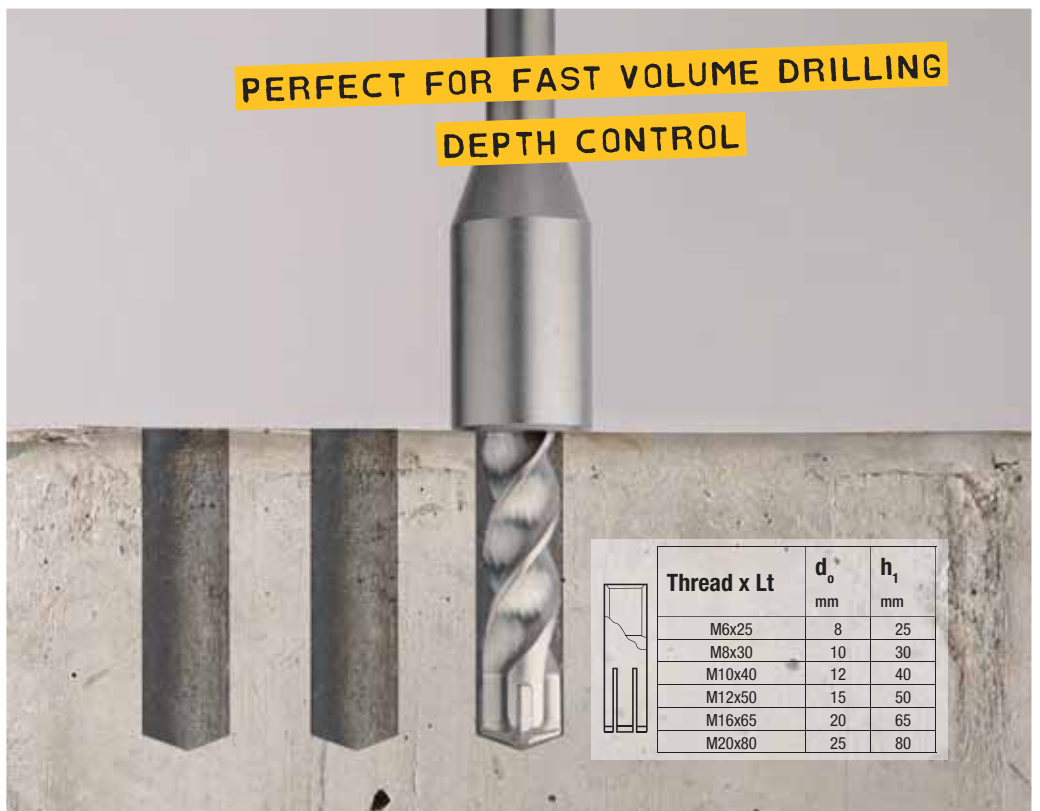
- Fast volume assembly for fixings which require precise and repetitive drilling depth (for drop-in anchors). Installation of stadium seats, cable trays, ventilation system,...



Plastic clip

Ø	Lt	Ref.	Gencod	Qt.
8	27	108D08L0027	3336600181137	1
10	33	108D10L0033	3336600184381	1
12	43	108D12L0043	3336600184398	1
15	52	108D15L0052	3336600181168	1
15	54	108D15L0054	3336600184404	1

PERFECT FOR FAST VOLUME DRILLING
DEPTH CONTROL



Thread x Lt	d ₀ mm	h ₁ mm
M6x25	8	25
M8x30	10	30
M10x40	12	40
M12x50	15	50
M16x65	20	65
M20x80	25	80

3 cutting edges technology



Special for windows & doors frames

Hammer drill bit compatible SDS-plus

Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cutting edges.
- Half-round flute with short shaped length.
- Reinforced body / shank junction.
- Compatible SDS-plus shank.

Benefits

- The monobloc 3 cutting edges tip is the solution for all concrete drilling.
- The self-centering tip permits more precision.
- The tip design guarantees a concentric hole.
- The reinforced body / shank junction permits at the drill bit to keep more elasticity on work.

Applications

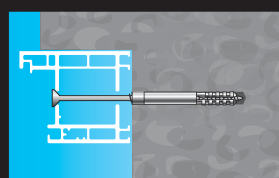
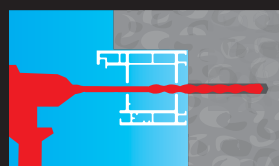
- Doors and windows frames application.

Ref.
102

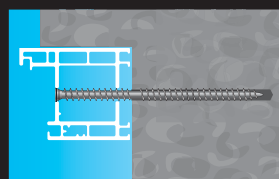


ELASTICITY RESISTANCE

APPLICATIONS



Ø 6 fixing with fastening



Ø 6.5 fixing with concrete screw



Plastic clip

Ø	Ref.	Gencod	Qt.
L 150 x 210			
6	102D06L0210	3336600157163	1
6.5	102D06.5L0210	3336600157187	1
L 200 x 260			
6	102D06L0260	3336600157170	1
6.5	102D06.5L0260	3336600157194	1
L 250 x 310			
6.5	102D06.5L0310	3336600169586	1



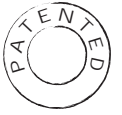
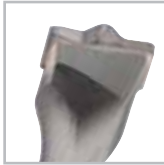
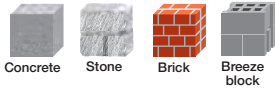
Quadropack

Ø	Ref.	Gencod	Qt.
L 150 x 210			
6.5	103D06.5L0260	3336600162716	1



CONCRETE HAMMER DRILL BIT

Ref.
110



@twister² plus

SPEED

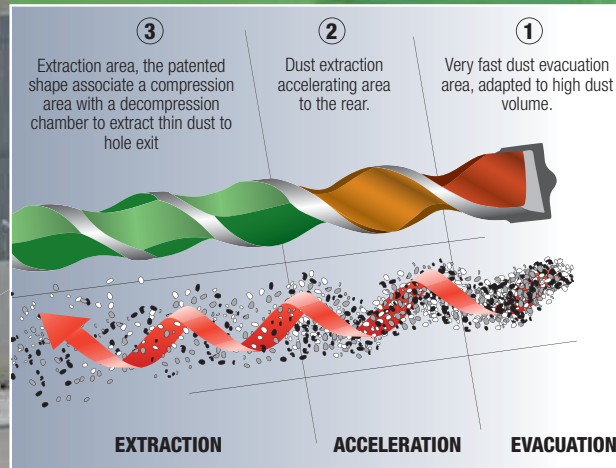
LONGER LIFE TIME

Hammer drill bit compatible SDS-plus

Features

- The new tip offers :
 - a centring tip with "Z" geometry.
 - a wave profile with 3 effective supporting points.
- The new flute offers 2 shape designs : half-round and square.
- Compatible SDS-plus shank.

New TRI-ZONE Flute



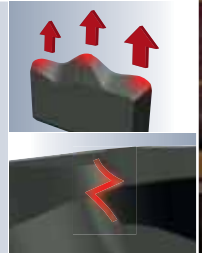
New Carbide Tip

3 CONTACT POINTS

Focus the percussion efforts to the drilling axis. Increase the speed, the destruction power and the accuracy.

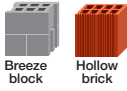
Z FORM SHARP TIP

Chiseling effect and aggressivity increased. High accuracy on the hole starting.



CONCRETE MICRO-HAMMERING SYSTEM

Ref.
104



see our
video on
YouTube



WALLSTER

Hammer drill bit compatible SDS-plus

Features

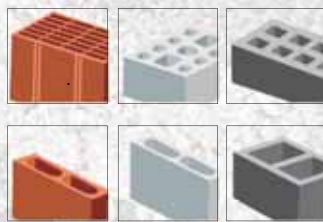
- Semi positive carbide tip.
- Tip angle 130°.
- Short shaped length.
- Elongated pitch.
- Hammering reducer.
- Compatible SDS-plus shank.

Benefits

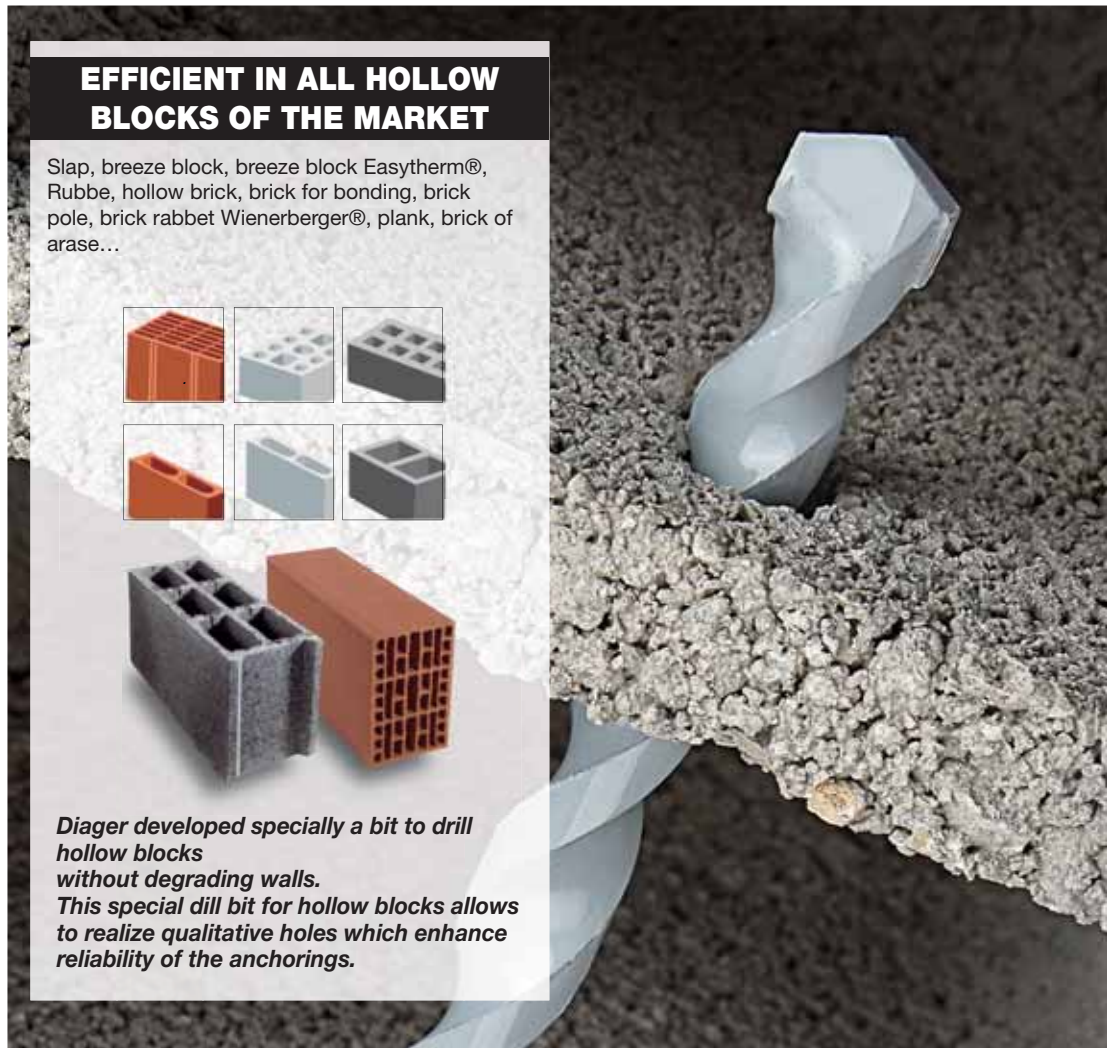
- The hammering reducer generates micro percussion and keeps the walls of the block safe from damage.
- Calibrated hole.
- Increased anchoring strength.
- The unshaped part of the flute provides rigidity and guides the bit along the line over the entire drilling depth.
- The flute shape makes removal easier while drilling through insulating material.


EFFICIENT IN ALL HOLLOW BLOCKS OF THE MARKET

Slap, breeze block, breeze block Easytherm®, Rubbe, hollow brick, brick for bonding, brick pole, brick rabbit Wienerberger®, plank, brick of arase...



Diager developed specially a bit to drill hollow blocks without degrading walls. This special dill bit for hollow blocks allows to realize qualitative holes which enhance reliability of the anchorings.





Ø	Ref.	Gencod	Qt.
L 100 x 160			
5	104D05L0160	3336600187214	1
6	104D06L0160	3336600187221	1
8	104D08L0160	3336600187238	1
10	104D10L0160	3336600187245	1
L 200 x 260			
6	104D06L0260	3336600182240	1
8	104D08L0260	3336600182103	1
10	104D10L0260	3336600182110	1
12	104D12L0260	3336600182127	1
14	104D14L0260	3336600182134	1
16	104D16L0260	3336600182141	1
L 400 x 460			
8	104D08L0460	3336600182158	1
10	104D10L0460	3336600182165	1

Plastic clip



PLV picking-counter
Delevry unmounted
Ref.C00084

**UP TO 3
TIMES
STRONGER
RESISTANCE**

COMPARATIVE TESTS: DRILLING AND ANCHORING IN A HOLLOW BLOCK

STANDARD drill bit




250 Kg
↑
Pull out resistance

Drilling
The wall is damaged, only 7mm thickness remains.



Test of tearing for a chemical fixing
The fixation quickly gives in. Break in 250 kg.

Hammer drill WALLSTER

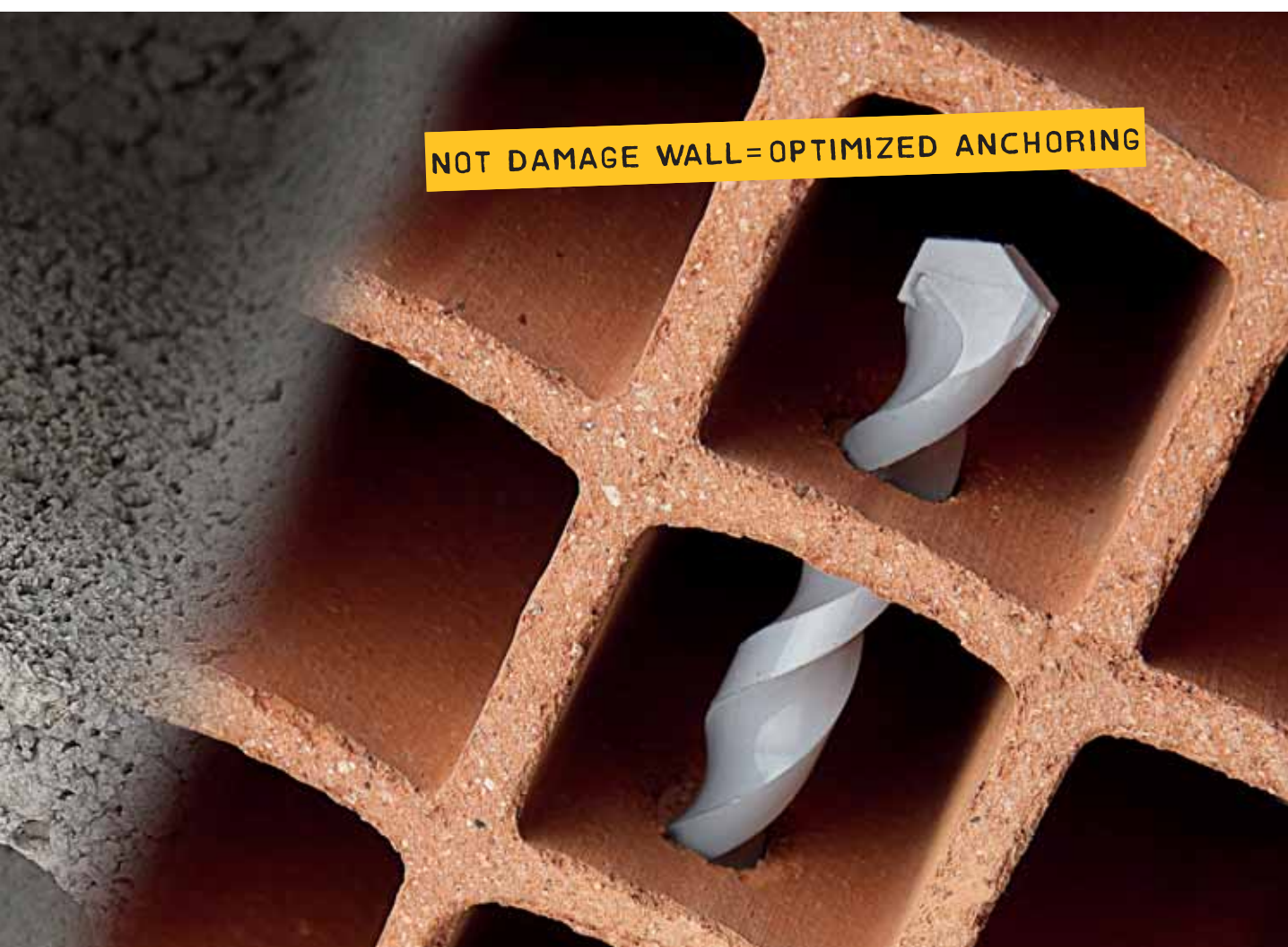


700 Kg
↑
Pull out resistance

Drilling
The wall is intact, and keeps its original thickness of 16mm.

Test of tearing for a chemical fixing
The fixation resists perfectly. It is the wall which gives in. Break in 700 kg.

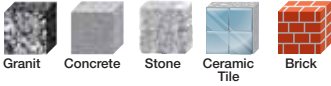
Tests made with a SDS + machine GBH 2 with hammering in hollow concrete block with a chemical anchor.



CONCRETE HAMMER DRILL BIT

Ref.

184



GRANIT

Hammer drill bit compatible SDS-plus

Features

- Special granit profile for the carbide tip.
- Progressive half-round flute.
- Compatible SDS-plus shank.

Benefits

- Drilling into granit from class 1 to 3.



Ø	Ref.	Gencod	Qt.
L 25 x 85			
3	184D03L0085	3336600023802	1
L 50 x 110			
4	184D04L0110	3336600023819	1
5	184D05L0110	3336600022119	1
6	184D06L0110	3336600022126	1
8	184D08L0110	3336600022133	1
10	184D10L0110	3336600023826	1
L 100 x 160			
4	184D04L0160	3336600023833	1
5	184D05L0160	3336600023840	1
6	184D06L0160	3336600022140	1
7	184D07L0160	3336600054714	1
8	184D08L0160	3336600022157	1
10	184D10L0160	3336600022164	1
12	184D12L0160	3336600023857	1
14	184D14L0160	3336600183407	1
16	184D16L0160	3336600183414	1



SPECIAL ATTACHMENTS

RANGE
ON
REQUEST

Compatible SDS-top



**booster
TOP**

Features

- Monobloc carbide tip with self-centering point.
- Tip angle 135°.
- 3 cutting edges.



**@twister
TOP**

Features

- The new tip offers :
 - a centring tip with "Z" geometry.
 - a wave profile with 3 effective supporting points.



**ULTIMAX
TOP**

Features

- 3 carbide tips with self-centering point.
- 6 cutting edges.
- Progressive flute.

Ref.

131
133



Spline



ULTIMAX

Features

- 3 carbide tips with self-centering point.
- 6 cutting edges.
- Progressive flute.

120



Compatible SDS-plus SPIT®

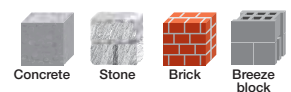


**@twister
MAGIC plus**

Features

- The new tip offers :
 - a centring tip with "Z" geometry.
 - a wave profile with 3 effective supporting points.

111

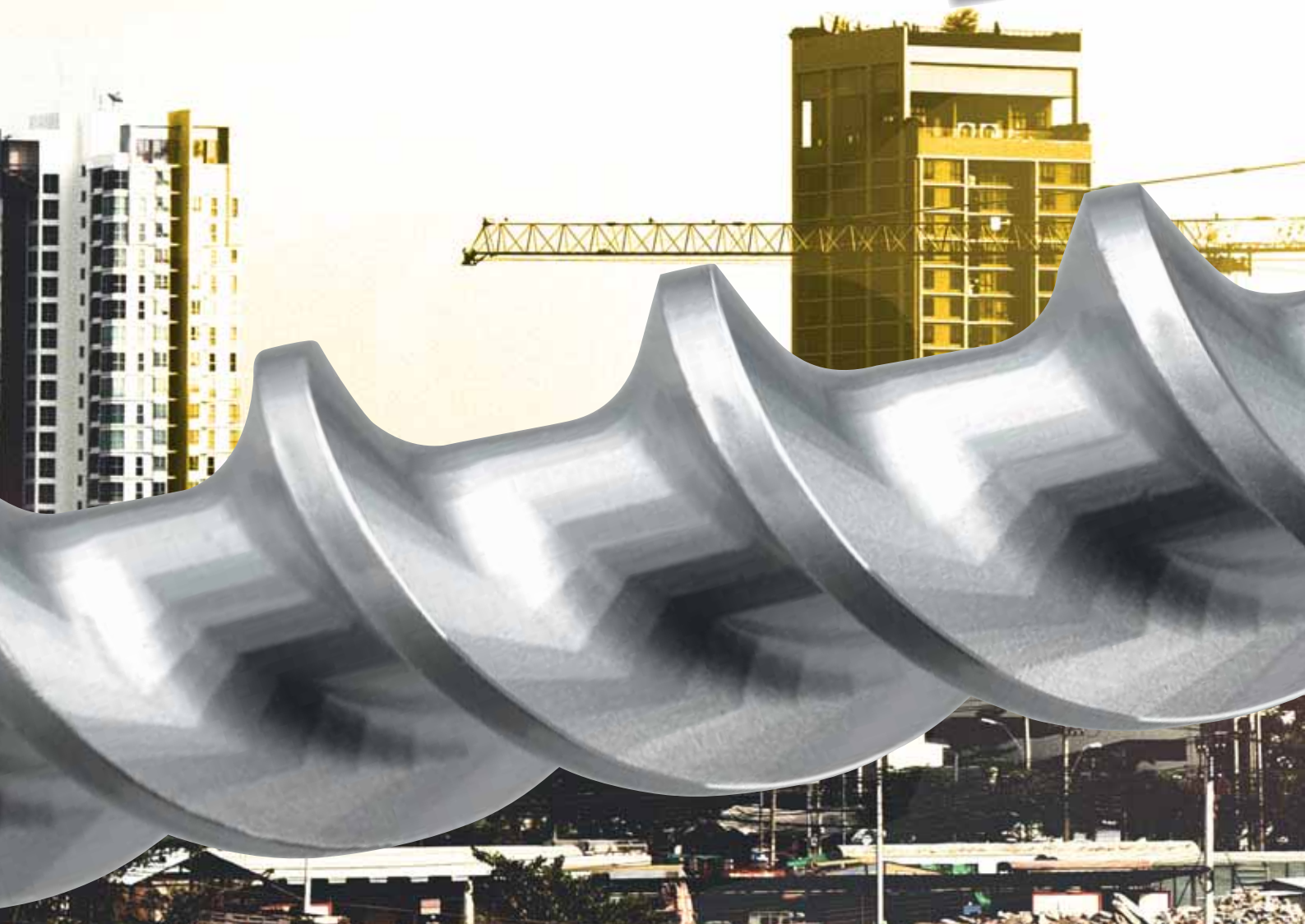


NEW SDS-MAX DRILL BIT

ULTIMAX 646

100% CARBIDE HEAD - 10 CUTTERS

new



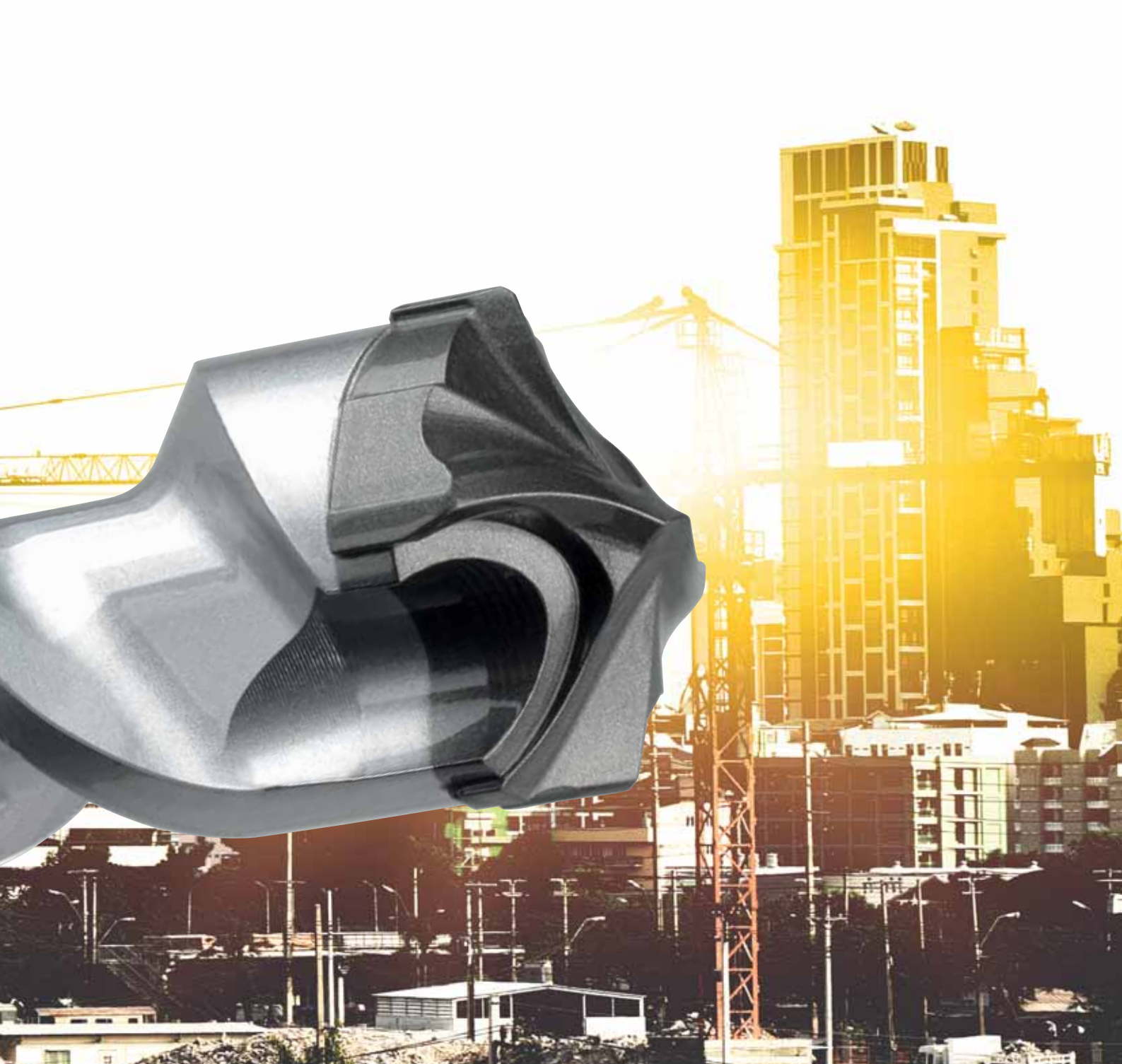
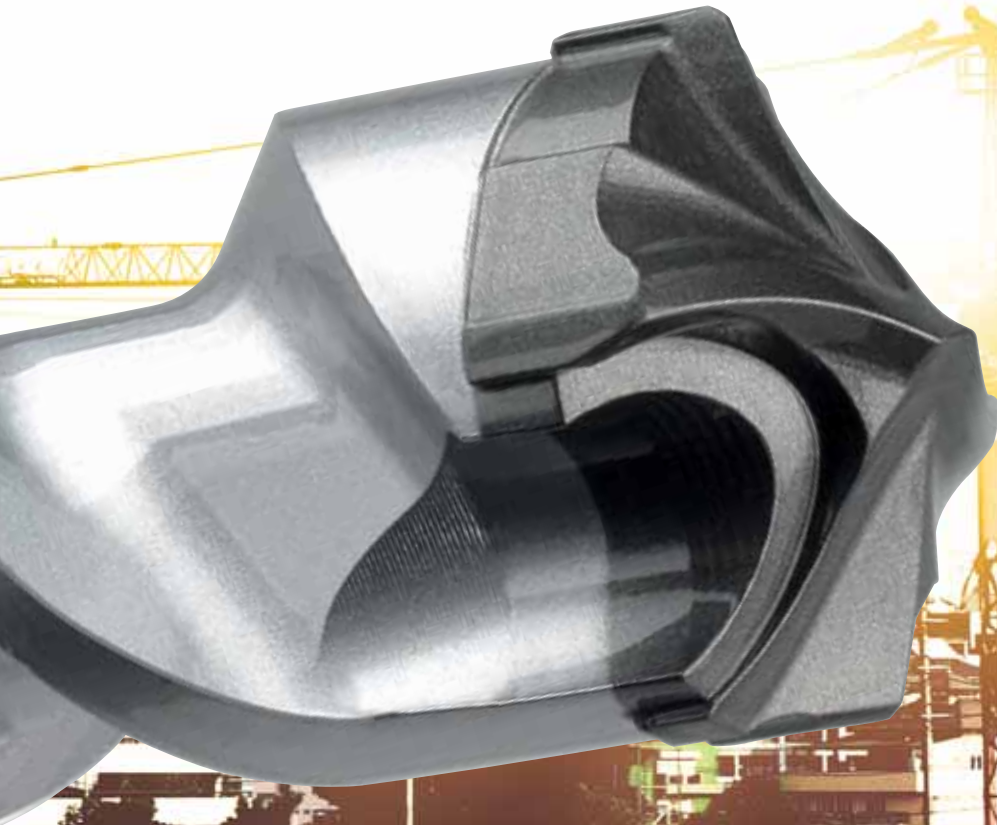
**DRILLS THROUGH
OVERSIZED REBAR***

+ 1000 HOLES*



* Hand tests with 20 joules hammer drill

* Tests on an automatic bench, 8,8 joules hammer drill, C50/60 concrete, 150 mm hole depth, 24 mm hole diameter



HIGH SPEED DRILLING*

**IDEAL FOR POWERFUL
HAMMER DRILL**

**30 CM
PER MINUTE**



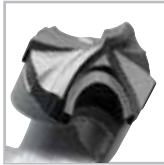
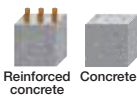
**20
JOULES
>12 KG**

*Tests on an automatic bench, C50/60 concrete, average on the 300 first holes

CONCRETE HAMMER DRILL BIT

Ref.

166



ULTIMAX 646

Hammer drill bit compatible SDS-max

Applications

- Drilling in reinforced concrete, concrete (wet or renovation), stone, masonry blocks, brick, lime, rebars connections in bridges, tunnels, mines blasting, pipes and cables, laying fence posts, particularly suitable for the work of plumbers and electricians.

Features

- MASSIVE HEAD SYSTEM 100% carbide head.
- 6 front cutters : 2 main ones 2 secondary ones 2 central ones.
- 4 side cutters.
- 6 side stabilisers.
- Eliptic 130° angle optimal combination of concave and convex cutters.
- Aggressive center point.
- Massive compact monobloc head .
- Copper brazing solder.
- Progressive flute.
- 2 very large clearance channels and large volume double screw propeller.
- Compatible SDS-max shank.

Benefits

- Ideal for reinforcements, extreme lifetime.
- Drills through oversized rebar.
- Unique drilling speed.
- Large capacity for evacuation of dust and rubble.
- Cutting capacity of the rebars increased thanks to the 6 front cutters : demolition effect.
- High resistance to heating, breaking and all use cases.
- Ideal on powerful perforator.
- Comfort of use, less vibration.
- High quality alloy steel, premium tungsten carbide and heat treatment in a controlled atmosphere optimize 100% recovery of hammer hammer strike.



see our
video on
YouTube





Ø	Ref.	Gencod	Qt.
L 200 x 340			
12	166D12L0340	3336600004818	1
14	166D14L0340	3336600004825	1
15	166D15L0340	3336600004832	1
16	166D16L0340	3336600004849	1
18	166D18L0340	3336600004856	1
20	166D20L0340	3336600004870	1
22	166D22L0340	3336600004887	1
24	166D24L0340	3336600004894	1
25	166D25L0340	3336600004900	1
26	166D26L0340	3336600004917	1
28	166D28L0340	3336600068261	1
30	166D30L0340	3336600028760	1
32	166D32L0340	3336600068278	1
35	166D35L0340	3336600054707	1
36	166D36L0340	3336600063440	1
38	166D38L0340	3336600063457	1
40	166D40L0340	3336600063464	1
42	166D42L0340	3336600063402	1
45	166D45L0340	3336600063471	1
L 400 x 540			
12	166D12L0540	3336600004924	1
14	166D14L0540	3336600004931	1
15	166D15L0540	3336600004948	1
16	166D16L0540	3336600004955	1
18	166D18L0540	3336600005136	1
20	166D20L0540	3336600005150	1
22	166D22L0540	3336600005167	1
24	166D24L0540	3336600005174	1
25	166D25L0540	3336600005181	1
26	166D26L0540	3336600005198	1
28	166D28L0540	3336600005204	1
30	166D30L0540	3336600005228	1
32	166D32L0540	3336600005235	1
35	166D35L0540	3336600005242	1
36	166D36L0540	3336600005259	1
38	166D38L0540	3336600023093	1
40	166D40L0540	3336600023109	1
42	166D42L0540	3336600023116	1
45	166D45L0540	3336600063419	1
L 550 x 690			
16	166D16L0690	3336600005327	1
18	166D18L0690	3336600005334	1
20	166D20L0690	3336600005358	1
22	166D22L0690	3336600005365	1
24	166D24L0690	3336600005372	1
25	166D25L0690	3336600005389	1
26	166D26L0690	3336600005396	1
28	166D28L0690	3336600005402	1
30	166D30L0690	3336600005426	1
32	166D32L0690	3336600005433	1
35	166D35L0690	3336600005440	1
36	166D36L0690	3336600005457	1
38	166D38L0690	3336600028685	1
40	166D40L0690	3336600028692	1
42	166D42L0690	3336600063389	1
45	166D45L0690	3336600063396	1
L 780 x 920			
16	166D16L0920	3336600005464	1
18	166D18L0920	3336600005471	1
20	166D20L0920	3336600005495	1
22	166D22L0920	3336600005501	1
24	166D24L0920	3336600005518	1
25	166D25L0920	3336600005525	1
26	166D26L0920	3336600005532	1
28	166D28L0920	3336600005549	1
30	166D30L0920	3336600005563	1
32	166D32L0920	3336600005570	1
35	166D35L0920	3336600005587	1
36	166D36L0920	3336600005594	1
40	166D40L0920	3336600005600	1
42	166D42L0920	3336600021464	1
45	166D45L0920	3336600024113	1
L 1160 x 1300			
20	166D20L1300	3336600063297	1
22	166D22L1300	3336600063303	1
25	166D25L1300	3336600068193	1
28	166D28L1300	3336600063310	1
32	166D32L1300	3336600028746	1
35	166D35L1300	3336600063327	1
36	166D36L1300	3336600063334	1
42	166D42L1300	3336600063341	1
45	166D45L1300	3336600063358	1
L 1360 x 1500			
20	166D20L1500	3336600024120	1
24	166D24L1500	3336600024137	1
25	166D25L1500	3336600037625	1
28	166D28L1500	3336600024144	1
32	166D32L1500	3336600024151	1
36	166D36L1500	3336600024168	1
40	166D40L1500	3336600063365	1
42	166D42L1500	3336600063372	1
45	166D45L1500	3336600027091	1

*3 cutting edges



Power recommendation machine / drill diameter
Using a machine not adapted to the diameter can break the drill bit.

MACHINE Attachment	Joule strike force	Weight in kg	DIAMETER																			
			12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50
SDS-max wired perforator	8-9	6-7																				
	12-13	8-9																				
	19-20	11-12																				

Optimal Occasional Not compatible

DUST-FREE DRILL BIT
SPEEDUSTER 646



TARGET : DUST-FREE

SPEEDUSTER dust-free drill bit with the massive head system allows immediate dust extraction.
 SPEEDUSTER drills faster and without any blocking, its lifetime is significantly longer.



CLEANER WORKSITE



SPEEDUSTER drills and extracts dust in one stage. Job is done faster. Indoor equipment is safe from dust and lasts longer.

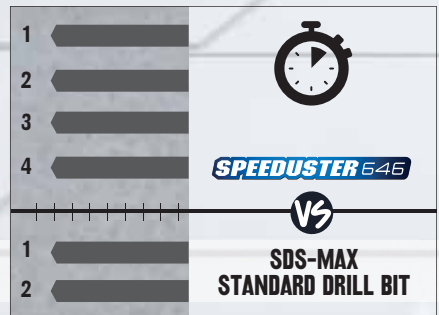
PROTECTION



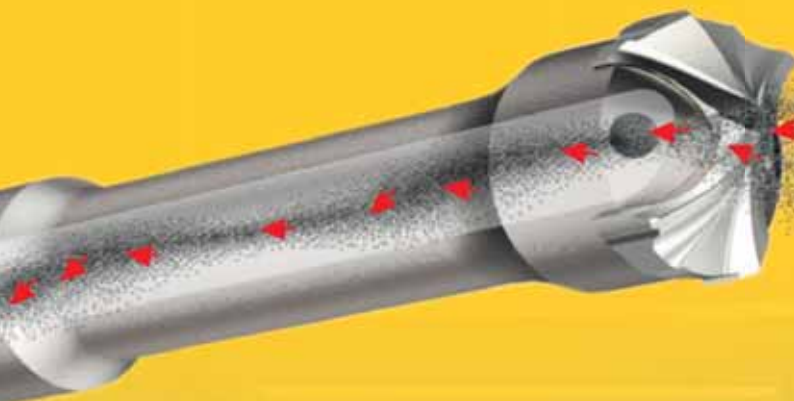
In compliance with the new international dust exposure regulations, workers are now protected from dust. According to countries, rule establishes the value of exposure to quartz silica (breathable dust) at 0,1 mg / m3 for 8 working hours.

FAST SPEED DRILLING

DRILLS TWICE FASTER



SPEEDUSTER drills 4 holes vs 2 for a standard SDS-Max drill bit.



Compatible
SDS-plus

new

DRILLING COMPARISON

SDS-MAX STANDARD
DRILL BIT



SPEEDUSTER 646



1KG OF DUST



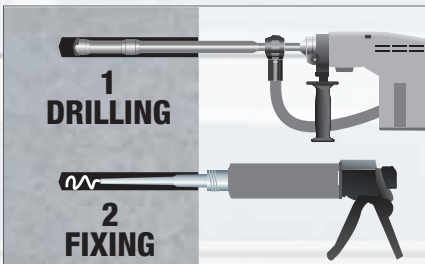
DUST-FREE



Drilling diameter 32, length 1 meter depth in C50/60 concrete

EFFICIENTLY

FASTENING IN 2 STEPS ONLY



Holes drilling and cleaning are made in a single stage. Chemical fastening resistance is multiplied tenfold thanks to the perfectly clean holes. There are a real time-saving and a bigger profitability of worksites.

CONCRETE DUST FREE DRILL BIT

Ref.
161
114



see our
video on
YouTube



SPEEDUSTER 646

Hammer drill bit
compatible SDS-plus and SDS-max

Application

Reinforced concrete, concrete, stone, masonry blocks, brick, lime, retroactive rebar connection : in structural parts (bridges, tunnels, frame renovation or improvement), drilling in cleanrooms, hospitals, laboratories...

Features

- 2 wide holes for sucking up the dust.
- Vacuum cleaner connection sleeve.
- Head Massive system, 100% carbure, 10 cutters.
- Centering point.
- Reduced drill bit body with center drilling guide.
- SDS-max and SDS-plus attachment compatible.

Benefits

- Work without dust.
- Operators work without risk for their health.
- Drilling and cleaning of the holes and cleaning of the worksite in only one step.
- Time saving on drilling, fastening, worksite cleaning for a better profitability.
- Very strong fastening resistance.
- The dust evacuation during drilling improves drill bit lifetime.

new Compatible SDS-plus



Plastic clip

3 CUTTING TIP



Ø	Ref.	Gencod	Qt.
L 265 x 410			
12	114D12L0410	3336600194175	1
14	114D14L0410	3336600194182	1
16	114D16L0410	3336600194199	1
18	114D18L0410	3336600194205	1
20	114D20L0410	3336600194212	1

CONNECTING SLEEVE



Designation	Ref.	Gencod	Qt.
SDS-plus			
Connecting sleeve + O'ring			
COMPATIBLE PIPES VACUUM	114DPLUS	3336600194229	1
Ø 35 or 40mm or with adapter			

Compatible SDS-max



Plastic clip

3 CUTTING TIP



Ø	Ref.	Gencod	Qt.
L 400 x 610			
14	161D14L0610	3336600192669	1
16	161D16L0610	3336600192676	1
18	161D18L0610	3336600192683	1
20	161D20L0610	3336600192690	1

HEAD MASSIVE SYSTEM



Ø	Ref.	Gencod	Qt.
L 400 x 610			
22	161D22L0610	3336600192706	1
25	161D25L0610	3336600192713	1
28	161D28L0610	3336600192720	1
30	161D30L0610	3336600192737	1
32	161D32L0610	3336600192744	1
35	161D35L0610	3336600192751	1

CONNECTING SLEEVE



Features	Ref.	Gencod	Qt.
SDS-max			
Connecting sleeve + O'ring			
COMPATIBLE PIPES VACUUM	161DMAX	3336600192768	1
Ø 35 or 40mm or with adapter			



CLEAN & SAFE

SAFE FASTENING



Power recommendation machine / drill diameter

Using a machine not adapted to the diameter can break the drill bit.

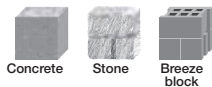
Machine Attachment	Batterie voltage	Joule strike force	Weight in kg	DIAMETER												
				12	14	16	18	20	22	24	26	28	30	32	35	
SDS-max Wired perforator	-	8-9	6-7													
	-	12-13	8-9													
SDS-max Wired perforator	-	2,5-3,5	2,5-3,5													
	-	3-3,5	3-4													
	-	4-4,5	4,5-5													
SDS-plus Cordless perforator	18	2-3	3-4													
	36	2	3													
	36	3-4	4-5													

Optimal

Occasional

Not compatible

CONCRETE HAMMER DRILL BIT



Ref.
373B

372B

371B



Power-Max

Hammer drill bit compatible SDS-max

Features

- Adjustable and upgradeable system for deep drilling more than 1m.
- Capacity to adapt head from Ø32 to 80 mm or carbide core bit from Ø30 to 150 mm.
- Head with carbide tip and centering drill bit with 2 cutting edges.

Benefits

- Versatility and modularity.
- Adapts to all rotary hammer by changing only the adapter.
- Very strong resistance.
- For all situations of drilling.
- Specially adapted for the drilling of large lengths.

Advices

- Finish to assembly the tool with spanner gripping.
- Regularly lubricate the coupling screws and the threaded bores.
- Put the delivery spring on the femal part (blocking system).

1 Power-Max head with centering drill bit



Ø	Lt	Ref.	Gencod	Qt.
32	43	373BD32	3336600154094	1
44	43	373BD44	3336600146273	1
52	43	373BD52	3336600143456	1
60	43	373BD60	3336600143463	1
66	43	373BD66	3336600143470	1
80	43	373BD80	3336600143487	1

Twistpack

2 Power-Max spiral



For Head Ø	Ø	Lt	Ref.	Gencod	Qt.
44-52	40	180	372BD40	3336600143432	1
60-80	55	90	372BD55	3336600143449	1

Twistpack

3 Power-Max extension with coupling screw



Ø	Lt	Ref.	Gencod	Qt.
14	280	371BD0280	3336600143425	1

Twistpack



Adapter compatible SDS-max

Ref. **370B 4**



Ø	Lt	Ref.	Gencod	Qt.
14	250	370BD0250	3336600143395	1
14	450	370BD0450	3336600143401	1
14	850	370BD0850	3336600143418	1



Plastic Clip

Centering drill bit for Power-Max head

374B



Ø	Lt	Ref.	Gencod	Qt.
12	90	374B	3336600143494	1



Quality plastic pouch

Power-Max coupling screw + spring

375B



Ø	Lt	Ref.	Gencod	Qt.
14	62	375B	3336600143500	1



Quality plastic pouch



Adapter for core bit

376B



For core bit Ref. 300 p 67

Ø	Lt	Ref.	Gencod	Qt.
26	90	376B	3336600143517	1



Twistpack

Power-max adapter
Réf.370B

Coupling screw
Réf.376B

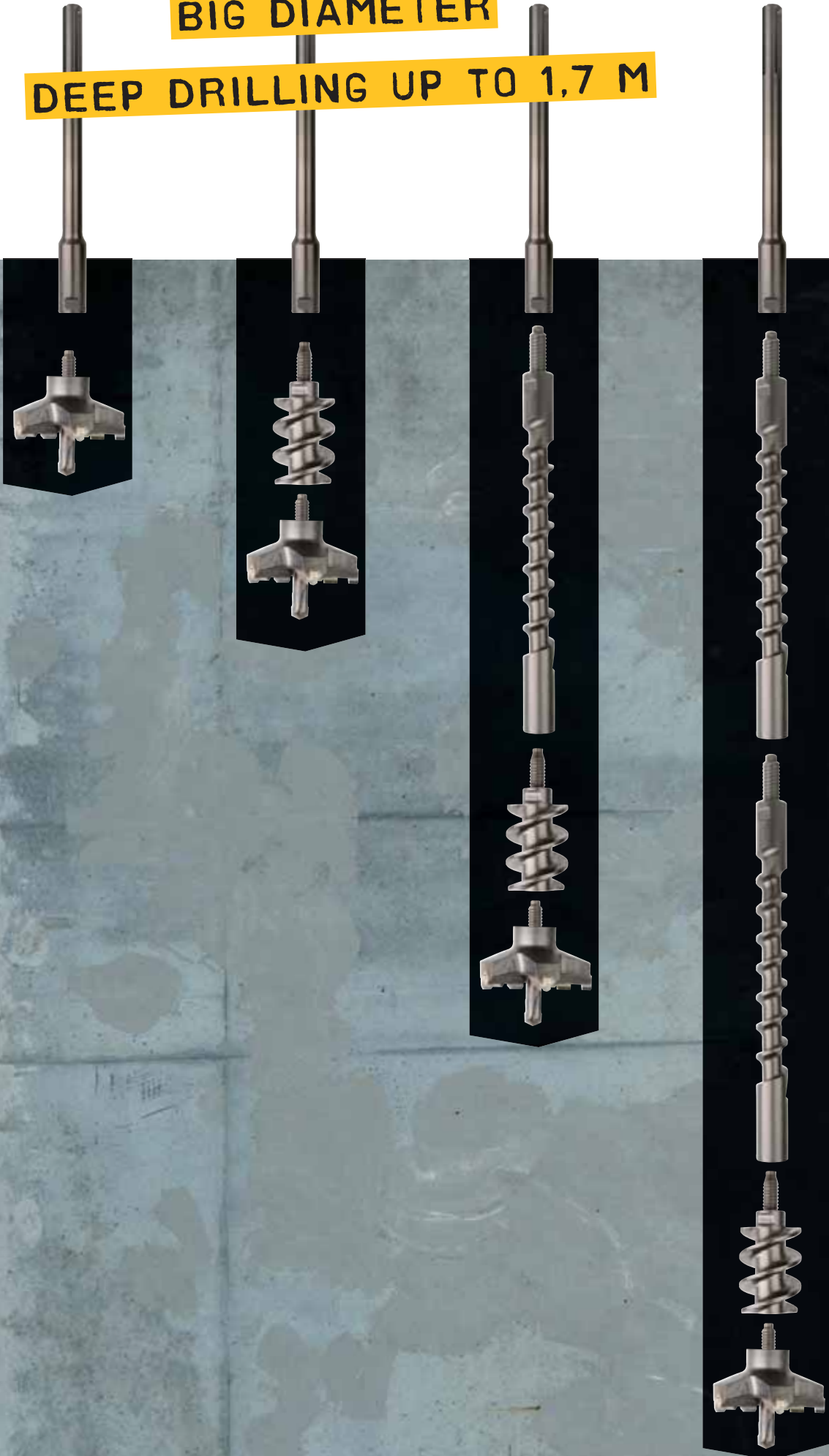
Core bit
Réf.300

Centering drill bit
Réf.302

MODULAR SYSTEM

BIG DIAMETER

DEEP DRILLING UP TO 1,7 M



Composition Kits



Kit heads Ø 32 & 44 - L 1050 mm

Ref.

093C

Composition	Ref.	Gencod	Qt.
1 adapter Lt 250 + 2 extensions Lt 280 + screw + 1 spiral + 1 coupling screw + 2 heads Ø32-44	093C	3336600186866	1

Kit heads Ø 44 & 52 - L 1050 mm

090C

Composition	Ref.	Gencod	Qt.
1 adapter Lt 250 + 2 extensions Lt 280 + screw + 1 spiral + 1 coupling screw + 2 heads Ø44-52	090C	3336600174580	1

Kit heads Ø 52 & 66 - L 960 mm

091C

Composition	Ref.	Gencod	Qt.
1 adapter Lt 250 + 2 extensions Lt 280 + screw + 1 spiral + 1 coupling screw + 2 heads Ø52-66	091C	3336600186842	1

Kit heads Ø 52 & 80 - L 960 mm

092C

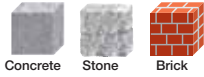
Composition	Ref.	Gencod	Qt.
1 adapter Lt 250 + 2 extensions Lt 280 + screw + 1 spiral + 1 coupling screw + 2 heads Ø52-80	092C	3336600186859	1

CONCRETE HAMMER DRILL BIT



Ref.

165



> 5 KG



Multi-Cutting edges compatible SDS-max

Features

- Centering drill bit with carbide tip.
- 4 carbide tips in the center.
- 6 carbide tips in the periphery.
- Implantation asymmetric of the carbide tip.
- Important area for dust's evacuation.
- Tapered rod strengthened.
- Long shank (590 or 990).
- Attachment compatible SDS-max.

Benefits

- Long life.
- Resistance.
- Power of destruction increased.
- Rigidity.
- More lightweight (-20%), best comfort of use.

Applications

- Deep drilling or through.
- Drilling of large diameters up to 80 mm.
- Passage of cable and of tubes and pipes of refurbishment or new construction.

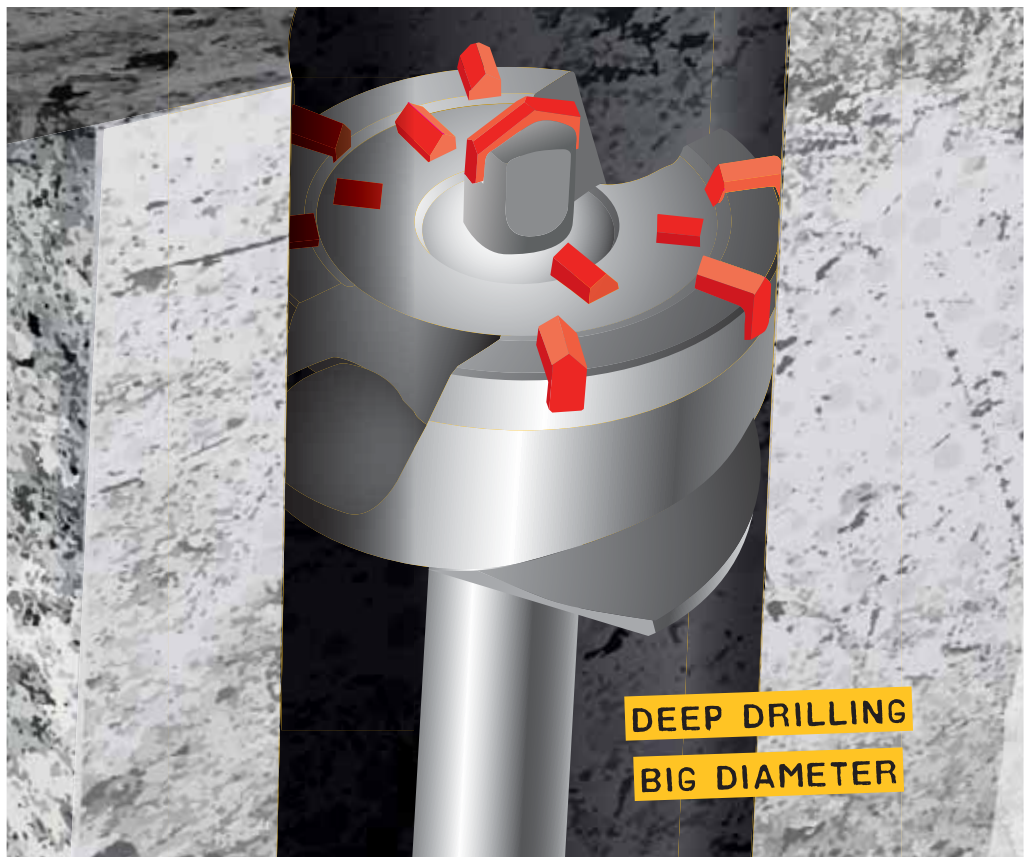


Twistpack

OR



Ø	Ref.	Gencod	Qt.
L 450 x 590			
45	165D45L0590	3336600098848	1
55	165D55L0590	3336600005297	1
65	165D65L0590	3336600005303	1
80	165D80L0590	3336600005310	1
L 780 x 990			
45	165D45L0990	3336600005617	1
55	165D55L0990	3336600005624	1
65	165D65L0990	3336600005631	1
80	165D80L0990	3336600005648	1



Ref.
138B



Adapter compatible SDS-plus

Compatible
SDS-max



Compatible
SDS-plus



Twistpack

Ref.	Gencod	Qt.
138B	3336600015661	1

Adapter thread 1/2"

Compatible
SDS-plus



1/2" male

143B

Compatible
SDS-max



1/2" male

177B



Plastic Clip



Quality plastic pouch

Ref.	Gencod	Qt.	Pack
143B	3336600063990	1	A
177B	3336600064010	1	F

*Without screw, compatible 121K



CONCRETE ACCESSORIES

Ref.
121K



Keyless chuck

Features

- Hand-tightening keyless chuck.
- Using range : \varnothing 1,5 - 13 mm.
- Locking system.
- 2 plastic sleeves.
- Thread \varnothing 1/2 x L 20 mm.
- Delivering with screw.



Twistpack

Ref.	Gencod	Qt.
121K	3336600144309	1



124K

Chuck for angle grinder



Features

- Keyless chuck for grinding machine.
- Using range \varnothing 1,5 - 13 mm.
- Locking system.
- 2 metal sleeves.
- Thread M14.



Twistpack

Ref.	Gencod	Qt.
124K	3336600146938	1

DEMOLITION RANGE HAMMER DRILL

- Pointed chisels
- Flat chisels
- Angled bolster
- Jointed chisel
- Bush hammer Head
- Concrete chasing chisel
- Brick chasing chisel

CONCRETE CHISELS HAMMER DRILL



Compatible SDS-plus



Compatible SDS-max



Ref.

322
342



Helical pointed

Features

- Helical working head.
- 4 unblocking cutting edges.
- Black flute and sandblasted head.
- Compatible SDS-plus / SDS-max.



Plastic clip

Ø	Lt	Ref.	Gencod	Qt.
Compatible SDS-plus				
12	250	322D12L0250	3336600012820	1
14	250	322D14L0250	3336600022171	1
Compatible SDS-max				
18	280	342D18L0280	3336600063488	1
18	400	342D18L0400	3336600061521	1
18	600	342D18L0600	3336600063495	1

ALL SETS
PAGES 76-77



111C

Compatible SDS-plus Ref. 111C



315C

Compatible SDS-max Ref. 315C

HELICAL WORKING HEAD

4 UNBLOCKING CUTTING EDGES

HELICAL WORKING PROFIL



EFFORTLESS DRILLING

Due to its helical head, the pointed chisel penetrates and explodes easily more materials. The user's efforts are minimised in comparison to a classic head form. User comfort is improved.

ANTI-LOCK

The new helical working head works in half rotation with constante pressure on its 4 cutting edges. Due to its guide and specific geometry which air and dust removal during drilling, it doesn't lock into materials.

100% POWERFULL

High temperature heat treatment under controlled atmospheric conditions provides maximum strength which concentrates all the hammer power for a real chiseling performance.



318
343



Flat chisel



Plastic clip

Larg.	Lt	Ref.	Gencod	Qt.
Compatible SDS-plus				
20	250	318L20L0250	3336600063518	1
40	200	318L40L0200	3336600063525	1
Compatible SDS-max				
24	280	343L24L0280	3336600063549	1
24	400	343L24L0400	3336600061514	1
24	600	343L24L0600	3336600075368	1
50	360	343L50L0360	3336600063556	1
80	300	343L80L0300	3336600063563	1
115	350	343L115L0350	3336600063570	1

Bush hammer head

Features

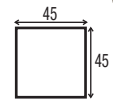
- 16 Carbide Teeth.
- Monobloc.



Twistpack

Larg.	Lt	Ref.	Gencod	Qt.
Compatible SDS-max				
45	240	363D16L0045	3336600063723	1

Ref.
363



Angled bolster

Applications

For bigger breaking work with an ergonomical angled chisel.



Plastic clip

Larg.	Lt	Ref.	Gencod	Qt.
Compatible SDS-plus				
40	200	348L40L0200	3336600063648	1
80	200	348L80L0200	3336600192430	1
Compatible SDS-max				
50	300	349L50L0300	3336600063655	1
80	300	349L80L0300	3336600185401	1

348
349



Toothed chisel

Applications

To unjoint brick, stone, tiles and roughcast.



Plastic clip

Larg.	Lt	Ref.	Gencod	Qt.
Compatible SDS-max				
38	280	361L40L0280	3336600063662	1

361



Jointed chisel

Applications

To put out the junctions mortar of bricks,...



Plastic clip

Ep.	Lt	Ref.	Gencod	Qt.
Compatible SDS-max				
10	300	329L10L0300	3336600063679	1

329



Concrete chasing chisel

Applications

To make thick trench on concrete.



Plastic clip

Larg.	Lt	Ref.	Gencod	Qt.
Compatible SDS-max				
22	250	311L22L0250	3336600063686	1
Compatible SDS-max				
26	300	312L26L0300	3336600063693	1

311
312



Brick chasing chisel

Applications

For jobs in standstone, stone and brick. Ideal for varying the depth of the channel glides through and digging locations for distribution boxes and sockets without changing tools.



Plastic clip

ØxP.	Lt	Ref.	Gencod	Qt.
Compatible SDS-max				
32x23	300	314L32L0300	3336600063709	1
35x36	380	314L35L0380	3336600063716	1

314



Ø 32 Ø 35 45

Hammers drills & attachments compatibility

	ATTACHMENT	
	SDS-plus	SDS-max
HAMMER DRILL compatible		
BOSCH®		
GBH 11 DE		
GBH 2-20 D		
GBH 2-24 D / DF		
GBH 2-28 DFV / DV		
GBH 3-28 DFR / DRE		
GBH 36 VF-LI / V-LI / Compac		
GBH 4-32 DFR		
GBH 5-38 D		
GBH 5-40 DCE		
GBH 7-46 DE		
GB H 8-45 DV		
GBH18V-LI		
GSH 11 E / VC		
GSH 3 E		
GSH 388		
GSH 5 CE		
DEWALT®		
D25012K		
D25013C / K		
D25123K		
D25124K		
D25223K		
D25323K		
D25324K		
D25325K		
D25330K		
D25404K		
D25405K		
D25501K		
D25601K		
D25712K		
D25762K		
D25831K		
D25870K		
D25890K		
D25901K		
DC212KA		
DC213KB / KL		
DC222KA		
DC223KA		
DC224KA		
DC234KL		
DC235KL		
HILTI®		
TE 1		
TE 2-A22 / M / S		
TE 3000-AVR		
TE 300-AVR		
TE 30-A36 / C-AVR / M-AVR		
TE 30-C-AVR / TE 30-M-AVR		
TE 40-AVR		
TE 4-A22		
TE 500-AVR		
TE 50-AVR		
TE 60-ATC		
TE 6-A36-AVR		
TE 7		
TE 700-AVR		
TE 70-ATC		
TE 7-C		
TE 805		
TE 80-ATC-AVR		

*not comprehensive list Compatible

	ATTACHMENT	
	SDS-plus	SDS-max
HAMMER DRILL compatible		
HITACHI® / HICOKI®		
DH22PH		
DH24 PB3 / PC / PC3 / PM		
DH25PV		
DH28PC / PD		
DH30PC2		
DH38MS		
DH40 MRY		
DH45MR		
DH50 MRY		
DH50SBK		
H45MRY		
H60MR		
MAKITA®		
BHR162RFE		
BHR202RFE / 202Z		
BHR243RFE / 243RFEV / 243RFJ		
BHR261TDP1		
HK1820 / 1820L		
HM0870C		
HM0871C		
HM1111C		
HM1203C		
HM1213C		
HM1214C		
HR1830		
HR2230		
HR2300X9		
HR2310TSP1		
HR2432		
HR2460 / 2460F		
HR2470 / 2470F / 2470FT / 2470T-1 / 2470TX1		
HR2600X9		
HR2610TX4		
HR2611FTX4		
HR2811FT		
HR3200C		
HR3210FCT		
HR3541FCX		
HR4001C		
HR4010C		
HR4011C		
HR4501C		
HR4510C		
HR4511C		
HR5201C		
HR5210C		
HR5211C		
MILWAUKEE®		
545 S		
750 S		
900 S		
950 S		
PCE 3		
PFH 26		
PH 26		
PH 28 / 28 X		
PLH 20		
PLH 26 E		
PLH 30 E / 30 XE		
PLH 32 XE		
SPIT®		
321		
322		
323		
330		
332		
343		
353		
372		
390		
431		
453		
490		
328EVO+		
329C		

*not comprehensive list Compatible

DEMOLITION RANGE ELECTRIC BREAKER

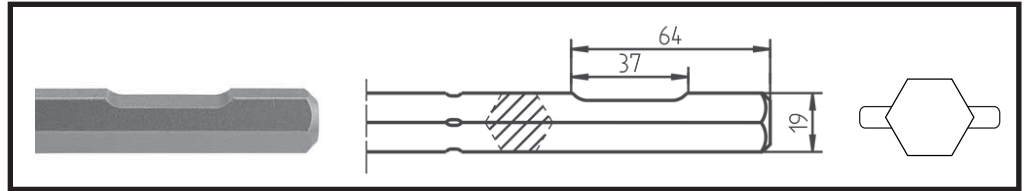
- Pointed chisels
- Flat chisels



CONCRETE CHISELS ELECTRIC BREAKER



Hexagonal 19 mm + retaining groove



Ref.

310



Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 19 mm + retaining groove					
19	400	310H19L0400	3336600190306	1	W

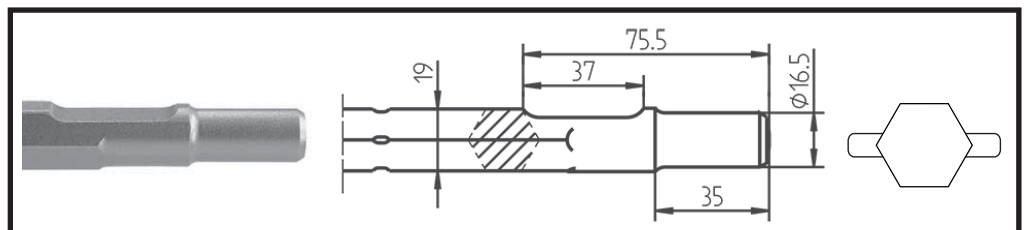
347



Larg.	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 19 mm + retaining groove					
24	400	347L24L0400	3336600190313	1	W



Hexagonal 19 mm + cylindrical tip Ø16,5x35 mm



324



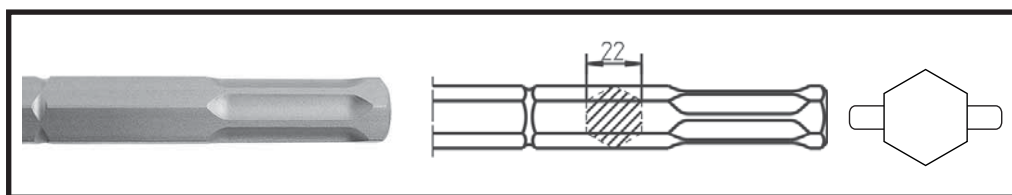
Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 19 mm + cylindrical tip Ø 16.5x35 mm					
19	300	324H19L0300	3336600013148	1	H
19	400	324H19L0400	3336600013155	1	H

320



Larg.	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 19 mm + cylindrical tip Ø 16.5x35 mm					
24	300	320L24L0300	3336600063587	1	H
24	400	320L24L0400	3336600063594	1	H
80	300	320L80L0300	3336600063617	1	W

Hexagonal 22 mm + 6 grooves (TE-S)



Ref.
359



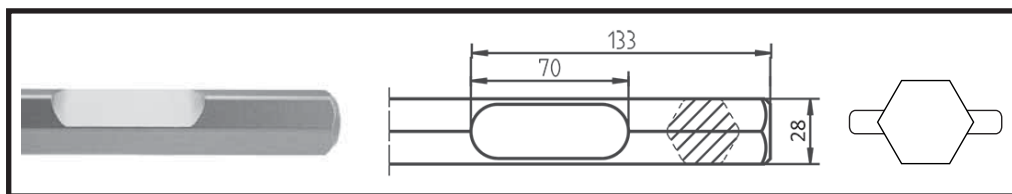
Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 22mm + 6 grooves (TE'S)					
22	360	359D22L0360	3336600173392	1	N



355

Larg.	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 22mm + 6 grooves (TE'S)					
28	360	355L28L0360	3336600173408	1	N

Hexagonal 28 mm + flat



354



Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 28 mm + flat					
28	400	354H28L0400	3336600171848	1	M



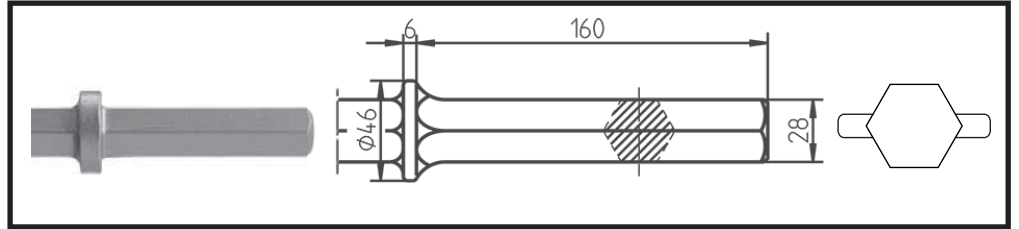
341

Larg.	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 28 mm + flat					
32	400	341L32L0400	3336600173385	1	M

CONCRETE CHISELS ELECTRIC BREAKER



Hexagonal 28 mm



Ref.

321



Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 28x160 mm					
28	560	321HD28L0560	3336600195417	1	W

351



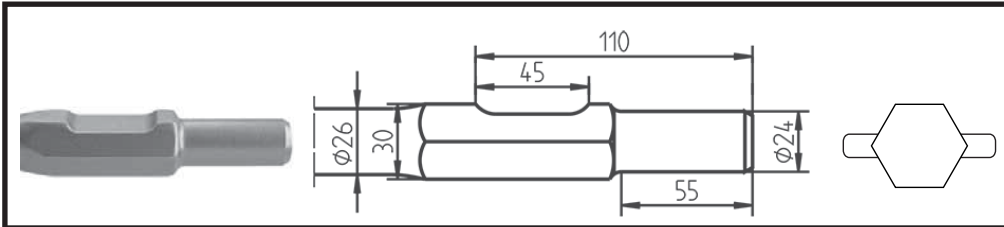
Larg.	Ref.	Gencod	Qt.	Pack
Hexagonal 28x160 mm				
30	351HL30L0560	3336600195424	1	W
85	351HL85L0520	3336600196483	1	W

373



Larg.	Ref.	Gencod	Qt.	Pack
Hexagonal 28x160 mm				
75	373HL75L0560	3336600196469	1	W
125	373HL125L0510	3336600196476	1	W

Hexagonal 30 mm + cylindrical tip Ø24x55 mm



Ref.

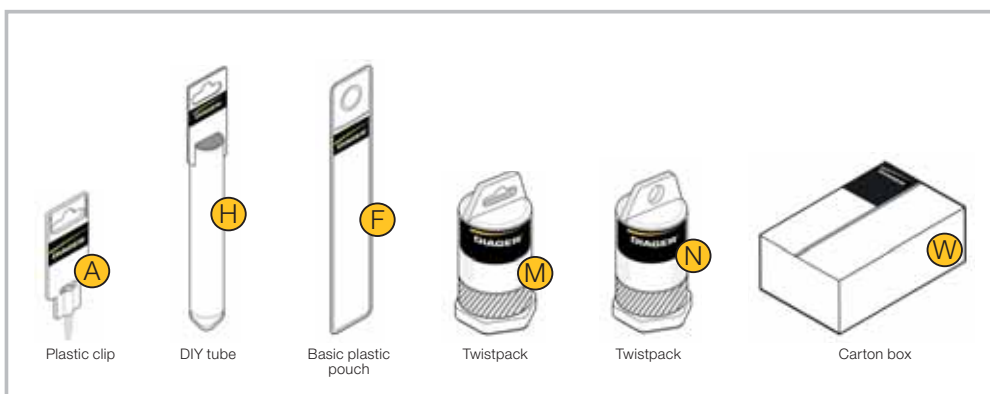
393

Ø	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 30 mm + cylindrical tip Ø 24x55 mm					
24	400	393D24L0400	3336600083233	1	H



394

Larg.	Lt	Ref.	Gencod	Qt.	Pack
Hexagonal 30 mm + cylindrical tip Ø 24x55 mm					
32	400	394L32L0400	3336600083219	1	H
75	400	394L75L0400	3336600083202	1	W



*See the compatibility board, machine attachment, p52-53

Electric breaker & attachments compatibility

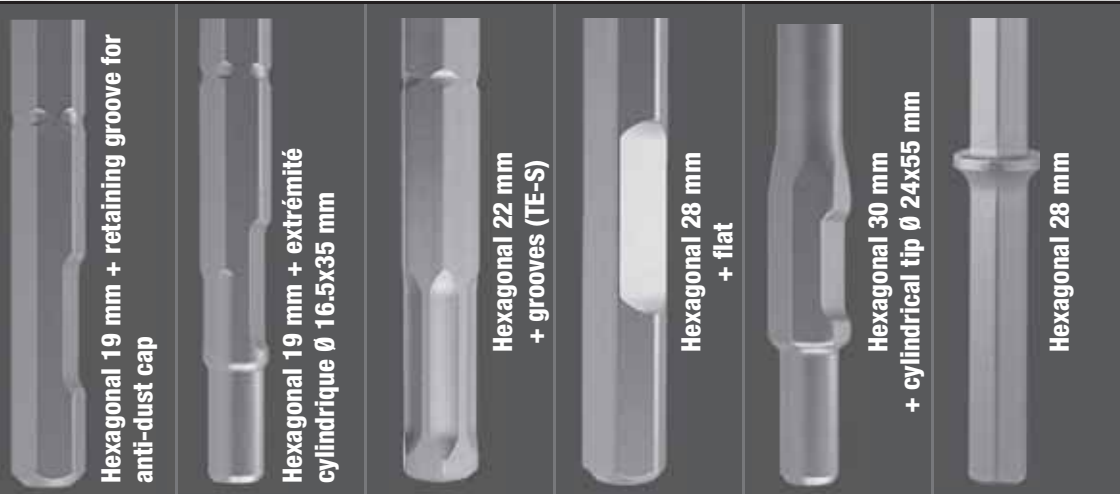
ELECTRIC BREAKER	ATTACHMENT					
	Hexagonal 19 mm + retaining groove for anti-dust cap	Hexagonal 19 mm + cylindrical tip Ø 16.5x35 mm	Hexagonal 22 mm + grooves (TE-S)	Hexagonal 28 mm + flat	Hexagonal 30 mm + cylindrical tip Ø 24x55 mm	Hexagonal 28 mm
ATLAS COPCO						
PB14D						
PB10H						
PH11H						
PH5H						
PHE50H						
PHE5H						
PHE6H						
BOSCH						
HSH10 (12312)						
USH10 (11305)						
45DE (11214)						
UBH12-50 (11209)						
UBH6-35						
UBH6-35D						
USH6						
GSH16-28						
GSH27						
GSH27VC						
HSH28 (12314)						
USH27 (11304)						
GSH16-30						
CASALS						
Tornado						
DEWALT						
D25940K						
D25941K						
DW558K						
D25980						
ELU						
SH60K						
HILTI						
TE805						
TE905						
TE905AVR						
TE1000AVR						
TE1500AVR						
HITACHI / HIKOKI						
DH50SH1						
H45FRV						
DH38YA						
DH38YF						
DH40FA						
DH40FB						
DH40FR						
DH50SB						
DH50SBK						
H65 SD						
H70 SD						
H85						
H90 SE						
H65SB						
H65SB2						
H70 SA						
H90 SG						

*not comprehensive list

 Compatible



ATTACHMENT



ELECTRIC BREAKER

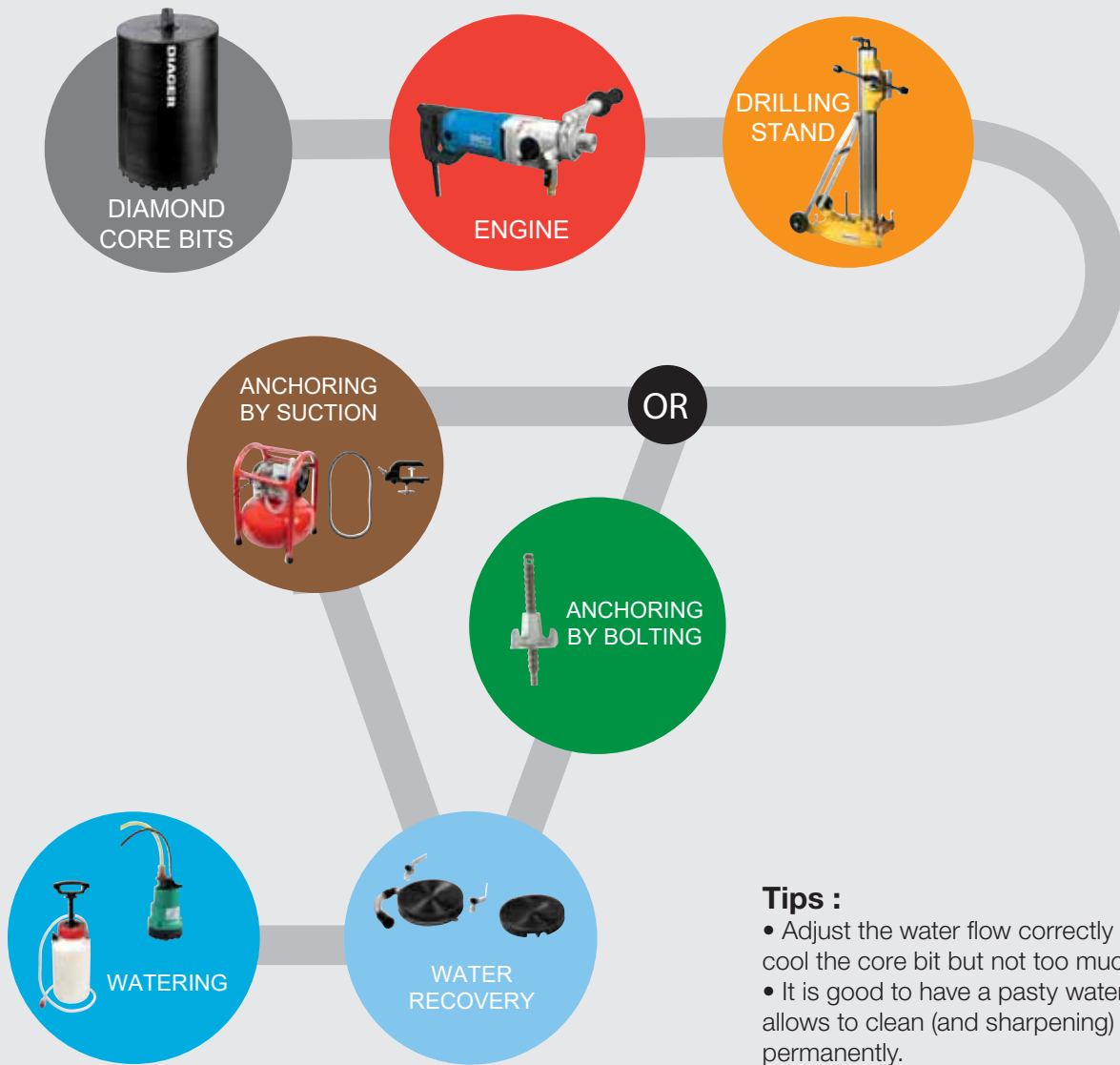
KANGO	1400B					
	638S					
	800S					
	900B					
	900KS					
	900S					
	900XS					
	950B					
MAKITA	HM1200B					
	HM0810B					
	HM1140C					
	HM1242C					
	HR3520B					
	HR3850B					
	HR4040C					
	HR5000					
	HM1304B					
	HM1500B					
	8900N					
	HM1300					
	HM1303					
	HM1304					
	HM1317C					
HM1400						
HM1500						
METABO	Bh1130S					
	Bh1131S					
	BhE6030S					
	RH66					
	RH99					
	RH99X					
MILWAUKEE	5335					
	5311					
	5312					
	5316					
	5317					
	5343					
	5344					
	5347					
	5348					
	5352					
	5353					
	PH11H					
	PH40H					
RYOBI	CH465K					
	CH486K					
SPIT	400					
	400S					
WACKER	EHB11BLS					

*not comprehensive list





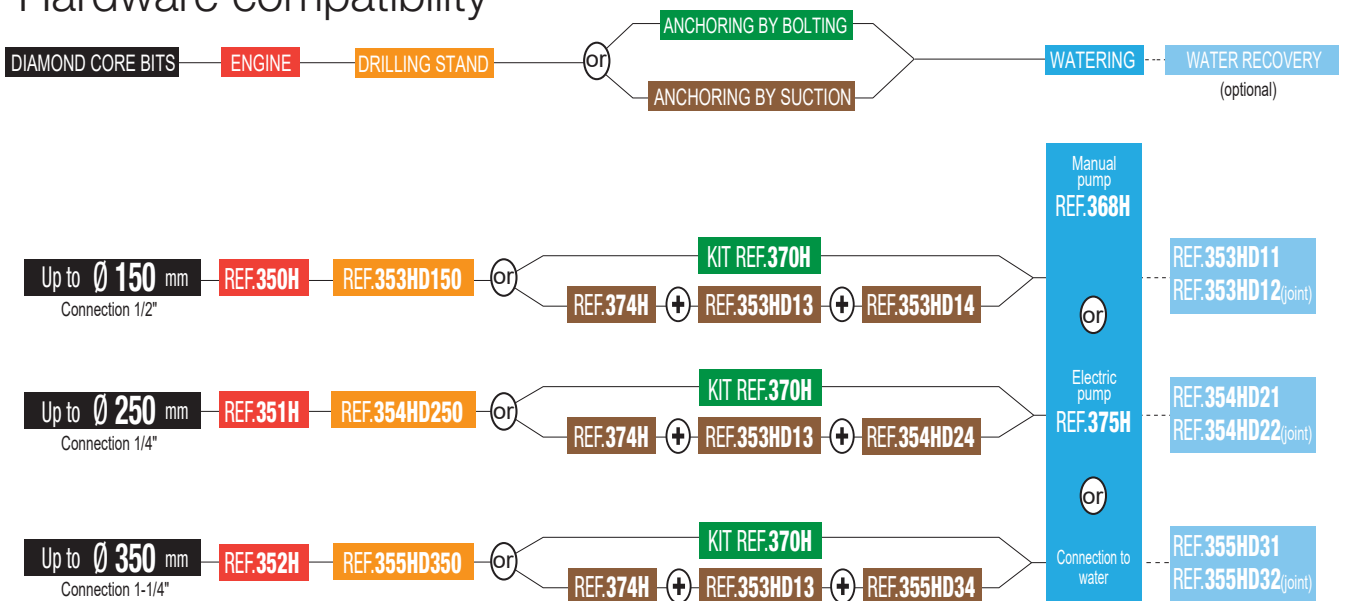
Core drilling manual Selecting tools



Tips :

- Adjust the water flow correctly : enough to cool the core bit but not too much.
- It is good to have a pasty water because it allows to clean (and sharpening) the segments permanently.
- Regularly sharpening the segments of the core bit.

Hardware compatibility



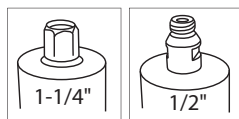
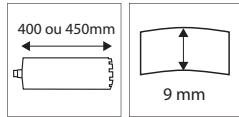
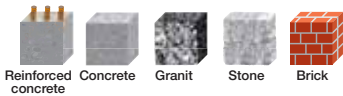
CONCRETE DIAMOND CORE BIT

3 TIMES MORE HOLES

TWICE LESS WEAR

Ref.
436

Hard materials and abrasive concretes



Features

- New segment are more resistant.
- They have 2 times more diamond.
- New segment are made with titan coated diamond which allows smooth an effective work and makes lifetime longer.

Benefits

- Drill rebar.
- Corrugated segments :
 - better evacuation of rubble.
 - less effort for the machine and for the user.
- Open segments : Crown ready for use.
- Forsheda® seal.

Applications

- For passing electrical cable ducts, water or evacuation pipes, ventilation duct,...

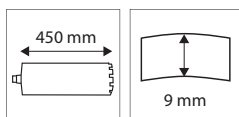
Advice

For an always efficient cut, think to sharpen the segments with regularity.



439B

Special asphalt

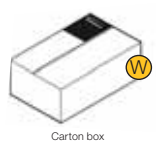


Applications

- Special asphalt core bit.
- Powerful machines.

ON REQUEST

- Connection 3 holes ref. 436c
- Other length
- Specifics materials



Carton box

Ø	Lt	Ref.	Gencod	Qt.
Connection 1/2" - Lu 400				
30	400	436AD030L0400	3336600158238	1
35	400	436AD035L0400	3336600144965	1
40	400	436AD040L0400	3336600144972	1
46	400	436AD046L0400	3336600144989	1
51	400	436AD051L0400	3336600174627	1
56	400	436AD056L0400	3336600173927	1
61	400	436AD061L0400	3336600159143	1
66	400	436AD066L0400	3336600174665	1
71	400	436AD071L0400	3336600174146	1
82	400	436AD082L0400	3336600174566	1
87	400	436AD087L0400	3336600176553	1
92	400	436AD092L0400	3336600174542	1
102	400	436AD102L0400	3336600174528	1
112	400	436AD112L0400	3336600158832	1
127	400	436AD127L0400	3336600168206	1
132	400	436AD132L0400	3336600174535	1
152	400	436AD152L0400	3336600175075	1
162	400	436AD162L0400	3336600174559	1
169	400	436AD169L0400	3336600175853	1
200	400	436AD200L0400	3336600173477	1
Connection 1-1/4" - Lu 450				
46	450	436BD046L0450	3336600174405	1
51	450	436BD051L0450	3336600144996	1
56	450	436BD056L0450	3336600145009	1
61	450	436BD061L0450	3336600145016	1
66	450	436BD066L0450	3336600145023	1
71	450	436BD071L0450	3336600145030	1
76	450	436BD076L0450	3336600145047	1
82	450	436BD082L0450	3336600145054	1
87	450	436BD087L0450	3336600145061	1
92	450	436BD092L0450	3336600145078	1
102	450	436BD102L0450	3336600145085	1
112	450	436BD112L0450	3336600145092	1
117	450	436BD117L0450	3336600145108	1
122	450	436BD122L0450	3336600145115	1
127	450	436BD127L0450	3336600145122	1
132	450	436BD132L0450	3336600145139	1
142	450	436BD142L0450	3336600145146	1
152	450	436BD152L0450	3336600145153	1
162	450	436BD162L0450	3336600145160	1
169	450	436BD169L0450	3336600154186	1
172	450	436BD172L0450	3336600145177	1
182	450	436BD182L0450	3336600145184	1
187	450	436BD187L0450	3336600154551	1
196	450	436BD196L0450	3336600154568	1
200	450	436BD200L0450	3336600145191	1
212	450	436BD212L0450	3336600154575	1
225	450	436BD225L0450	3336600145207	1
226	450	436BD226L0450	3336600154582	1
248	450	436BD248L0450	3336600154599	1
250	450	436BD250L0450	3336600145214	1
266	450	436BD266L0450	3336600154605	1
277	450	436BD277L0450	3336600154612	1
297	450	436BD297L0450	3336600154629	1
300	450	436BD300L0450	3336600145238	1
342	450	436BD342L0450	3336600154636	1
350	450	436BD350L0450	3336600145245	1
353	450	436BD353L0450	3336600154643	1
400	450	436BD400L0450	3336600145252	1
405	450	436BD405L0450	3336600187405	1

Forshedra® seal compatible

Ø	Lt	Ref.	Gencod	Qt.
Connection 1-1/4" - Lu 450				
66	450	439BD066L0450	3336600161832	1
82	450	439BD082L0450	3336600158849	1
92	450	439BD092L0450	3336600158856	1
102	450	439BD102L0450	3336600158863	1
112	450	439BD112L0450	3336600158870	1
117	450	439BD117L0450	3336600196537	1
122	450	439BD122L0450	3336600157668	1
127	450	439BD127L0450	3336600158887	1
132	450	439BD132L0450	3336600158894	1
142	450	439BD142L0450	3336600158900	1
152	450	439BD152L0450	3336600157415	1
162	450	439BD162L0450	3336600158917	1
172	450	439BD172L0450	3336600158924	1
182	450	439BD182L0450	3336600158931	1
196	450	439BD196L0450	3336600158948	1
200	450	439BD200L0450	3336600158955	1
250	450	439BD250L0450	3336600192607	1
266	450	439BD266L0450	3336600174573	1

THE DRILLING STAND STOWS WITHOUT BENDING

FULL EQUIPMENT FRAME + ENGINE + ACCESSORIES

Composition	Ref.	Gencod	Qt.
DIAMOND EQUIPMENT 2000W (Frame+Engine+Tool set)	356E	3336600173149	1

- The frame is mounted and can be stored without having to fold it.
- The box is fitted with wheels and handles for easy transportation.



350H

2000W Combi 1/2"Female & 1-1/4"Male



- Power 2000W.
- Electronic overload indication.
- Ø Max. drill Concrete 150 mm and Max. drill Brick 200 mm.
- Drill connection 1/2" Female and 1-1/4" Male.
- Weight 6,5Kg.
- 3 speeds : 450 - 1050 - 2000 RPM.
- Soft grip for less vibration & anti skid.
- Quick connect motor mounting with mountig collar Ø60.

Ref.	Gencod	Qt.
350H	3336600155169	1



398H

2000W Combi 1/2"Female & 1-1/4"Male

HAND DRILLING



- Power 2000W.
- Smart-Tronic (soft start).
- Electrical protection system.
- For drilling in concrete up to 150 mm and brick up to 200 mm.
- Drill connection 1/2" Female and 1-1/4" Male.
- Water hose with flow indicator.
- Water or dust connection.
- Overload indicator LED.
- Double spirit level.
- Weight 7,5Kg.
- 3 speeds : 450 - 1050 - 2000 tr/min.
- Soft grip for less vibration & anti skid.
- Total length : 468 mm.

Ref.	Gencod	Qt.
398H	3336600190085	1



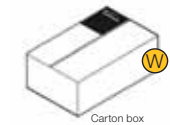
351H

2500W 1-1/4"Male



- Power 2500W.
- Electronic overload indication.
- Motor mounting with wide housing.
- Ø Max. drill Concrete 250 mm.
- Drill connection 1-1/4" male.
- Weight 11,5Kg.
- 3 speeds : 200 - 400 - 950 tr/min.
- Waterflow indicator.

Ref.	Gencod	Qt.
351H	3336600155176	1



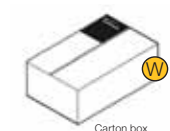
352H

3300W 1-1/4"Male



- Power 3300W.
- Electronic overload indication.
- Motor mounting with wide housing.
- Soft grip for less vibration & anti skid.
- For drilling in concrete up to 350 mm.
- Drill connection 1-1/4" male.
- Weight 12,5Kg.
- 3 speeds : 230 - 510 - 730 tr/min.
- Waterflow indicator.

Ref.	Gencod	Qt.
352H	3336600155183	1



Drilling stand

353H



- For drill motor 1800W & 2000W.
- Max Ø of the drilling : 150 mm.
- Max working length : 560 mm.
- Dimensions 45 x 23 x 90 cm.
- Weight 8 kg.

Ref.	Gencod	Qt.
353HD150	3336600155206	1

354H



- For drill motor 2500W & 3300W.
- Max Ø of the drilling : 250 mm.
- Max working length : 700 mm.
- Dimensions 46 x 27 x 120 cm.
- Weight 15 kg.

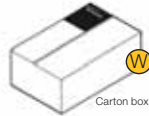
Ref.	Gencod	Qt.
354HD250	3336600155213	1

355H



- For drill motor 2500W & 3300W.
- Max Ø of the drilling : 350 mm.
- Max working length : 600 mm.
- Dimensions 46 x 27 x 120 cm.
- Weight 22Kg.

Ref.	Gencod	Qt.
355HD350	3336600155220	1

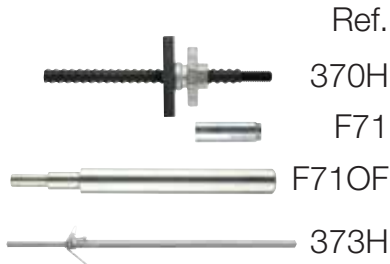


Carton box



Diamond core bit accessories

Fixing by bolting



Designation	Ref.	Gencod	Qt.	Pack
M12 Tensioning spindle	370H	3336600156845	1	V
Box of 50 drop-in-anchor M12x50	F71M12050000XX	3336600161641	1	S
Setting tool for M12 drop in anchor	F71M12000000OF	3336600161689	1	D
Anchoring with a prop (max.300mm)	373H	3336600156876	1	W



353H



Anchoring by suction

353H
354H
355H



Designation	Ref.	Gencod	Qt.	Pack
Vaccum set for drilling stand D150-250-350	353HD13	3336600155299	1	V
Rubber joint for drilling stand D150	353HD14	3336600155329	1	V
Rubber joint for drilling stand D250	354HD24	3336600155336	1	V
Rubber joint for drilling stand D350	355HD34	3336600155343	1	V
Electric water pump	374H	3336600167049	1	W



374H



Water supply

375H



Designation	Ref.	Gencod	Qt.	Pack
Electric water pump (pipe + 2 connections)	375H	3336600167018	1	W
Electric plastic water pump (pipe + connection)	368H	3336600156913	1	W



368H



Water recovery

353H



Designation	Ref.	Gencod	Qt.	Pack
Water collector for drilling stand D150, with rubber joint, max drilling diameter 130	353HD11	3336600155237	1	W
Water collector for drilling stand D250, with rubber joint, max drilling diameter 180	354HD21	3336600155244	1	W
Water collector for drilling stand D350, with rubber joint, max drilling diameter 300	355HD31	3336600155251	1	W
Rubber joint for water collector 353HD11	353HD12	3336600155268	1	W
JRubber joint for water collector 354HD21	354HD22	3336600155275	1	W
Rubber joint for water collector 355HD31	355HD32	3336600155282	1	W



354H



355H



353H
354H
355H



Adapters for drilling motors



347H



369H



381H



382H



385H



390H



394H

Designation	Ref.	Gencod	Qt.	Pack
1/2" male 16 male	347H	3336600195066	1	W
1-1/4" male 1/2" male	369H	3336600156944	1	M
1/2" female 1-1/4" male	381H	3336600156982	1	M
1/2" female 1-1/4" male	382H	3336600156968	1	M
1/2" female 1-1/4" male	385H	3336600156975	1	M
1/2" female 1-1/4" female	390H	3336600156951	1	M
1/2" female 1/2" female	394H	3336600178670	1	N



Adapters & extensions



383H



384H



392H



441

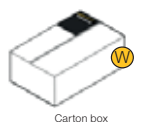


393H



397H

Designation	Ref.	Gencod	Qt.	Pack
1/2" F Extension 200mm for core bit 1/2" M	383H	3336600156999	1	M
1-1/4" F Extension 300mm for core bit 1-1/4" M	384H	3336600157002	1	M
Motoradapter block - Internal 60mm for motor 1800W / 2000W on drilling stand D250 / D350	392H	3336600157019	1	W
Sharpening stone ø 250x15 mm	441	3336600158757	1	F
Spacer block adds 60 mm to the drilling capacity of drilling stand 354H/355H	393H	3336600173811	1	V
Quick release ring 1-1/4" to facilitate disassembly	397H	3336600156920	1	V



DIAMOND CONCEPT

Diamond Core bit exhibition

Concept on wheels
Dimensions : H 1400 x L 1000x P 500 mm

Storage area
Accessories and Adapters

Flyers Informations

Space dedicated for refilling demand

Storage area
Machines

cartons de retour

Storage area

Storage area
Diamond core bit

Features	Ref.	Gencod
CONCEPT FURNITURE DIAMOND	M00160	3336609005991
SUPPORT FOR DIAMOND CORE BIT (to attribute with 1 BAR1000)	M00121	3336609004321
HOOK FOR CORE BIT 1/2	M00122	3336609004338
HOOK FOR CORE BIT 1-1/4	M00123	3336609004345

SANDSTONE DIAMOND CORE BIT

Ref.

426
416
417



Features

- Head with diamond segments.
- Core extraction.
- Hex shank.



Glaze, Sandstone, Glazed Sandstone, Sandware
Terracota, Marble, Tiles up to 5th class



see our
video on
YouTube



Special mandrel grinder 124K,
Shank M14 for angle grinder,
page 42



Sharpening stone 416, 416A, 417



Plastic box

Ø	Lu	Lt	Ref.	Gencod	Qt.
Blue Ceram					
6	22	55	426D06	3336600144415	1
6,5	22	55	426D06.5	3336600157873	1
7	22	55	426D07	3336600144422	1
8	20	55	426D08	3336600144439	1
10	30	65	426D10	3336600144446	1
12	28	65	426D12	3336600144453	1
13	28	65	426D13	3336600157880	1
15	40	70	426D15	3336600144460	1
20	40	70	426D20	3336600144477	1
25	40	70	426D25	3336600144484	1



PVC Blister

Ep.	Lt	Lg	Ref.	Gencod	Qt.	Pack
Sharpening stone						
20	160	40	416	3336600146921	1	Q
18	70	35	416A	3336600186156	1	Q
20	60	40	417	3336600147331	1	FILM

ALL
SETS
PAGES 78-79



426C



426B

Application

with GRINDER



dry use

with DRILLER



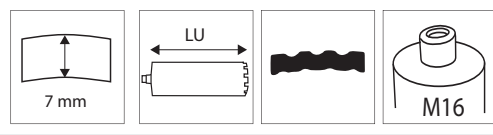
can be used with a little water
for a more effective drilling



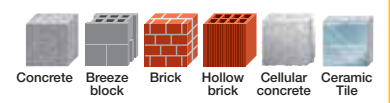
STONEWARE DRILLING OF 4 AND 5 CLASS
HOLES CLEAN AND WITHOUT ANY SPLINTER

ROBUST
VERSATILE
CLEAN HOLES

Diamond core bit



Ref.
431
432

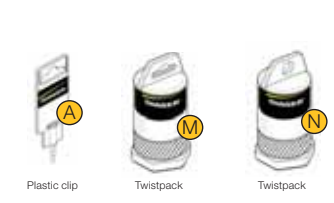


Features

- Worry segments.
- High quality diamonds.
- Evacuation slot.
- Ejection slot.
- M16 shank.

Benefits

- Dry use.
- No vibration.
- Clean holes, no need to refilling : saving time.
- Use on drilling machine (recommanded speed 2500 rpm).



Ø	N.S	Lu	Ref.	Gencod	Qt.	Pack
Lt 88						
68	5	66	431D68	3336600145832	1	A
82	6	66	431D82	3336600145849	1	N
Lt 181						
29	3	154	432D29	3336600145856	1	M
35	3	154	432D35	3336600145863	1	M
42	4	154	432D42	3336600145870	1	M
52	4	154	432D52	3336600145887	1	M
65	5	154	432D65	3336600145894	1	M



Implementation



- 1/ Pre-drill with Ø8 on the desired depth.
- 2/ Fit the bit on the adapter and insert the centering guide.
- 3/ Place the centering guide with the bit in the pre-hole in order to begin coring.
- 4/ Drill to the desired depth.



see our video on
YouTube

Accessories

367
433



420

Drilling Ø 8 / Guide Ø 7

427



Lt	Ref.	Gencod	Qt.
Compatible SDS-plus core bit adapter			
100	367L0100	3336600063891	1
170	367L0170	3336600063907	1
220	367L0220	3336600063914	1
320	367L0320	3336600063921	1

Lt	Ref.	Gencod	Qt.	Pack
Hexa core bit adapter				
100	433L0100	3336600145900	1	M
220	433L0220	3336600146112	1	M
320	433L0320	3336600146129	1	M

Ø	Lt	Ref.	Gencod	Qt.
Centering Guide				
8	120	420D08L0120	3336600173699	1
8	210	420D08L0210	3336600173705	1

H	Lt	Larg.	Ref.	Gencod	Qt.
Sharpening stone for diamond core bit					
20	200	100	427	3336600155084	1



**KIT
READY TO WORK**

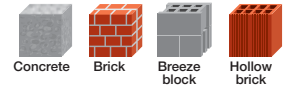


**FOR EMBEDMENTS BOXES
40-50-66-68 :
PLUGS, SWITCHES, LIGHT SPOT
CLEAN AND FAST WORK**

CONCRETE CARBIDE CORE BIT

Ref.
326C

Kit core bit Compatible SDS-plus and driller



Features

- Carbide teeth welded at high temperature.
- Tempered steel.
- ALG cone-shaped shank.

Applications

- Drill big diameters for electrical installations.
- For light hammer action drills below 700W.



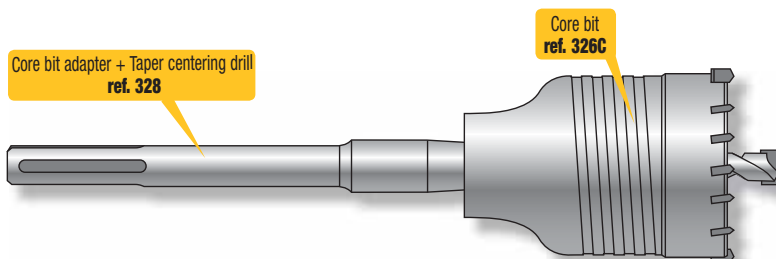
Ø	Ref.	Gencod	Qt.
Kit core bit			
40	326CD040	3336600196551	1
50	326CD050	3336600196568	1
66	326CD066	3336600196575	1
68	326CD068	3336600157569	1

Core bit adapter Compatible SDS-plus and driller

328



LT	Ref.	Gencod	Qt.
SDS-plus compatible core bit adapter			
90	328L0090	3336600063730	1
200	328L200	3336600016064	1



CONCRETE CARBIDE CORE BIT

Ref.

366
367
370

Pro carbide core bit Compatible SDS-plus

Features

- Carbide teeth welded at high temperature.
- Tempered steel.
- M16 shank.

Applications

- Drill big diameters for electrical installations.
- For hammer drill intermediate power for 700W to 950W.



Twistpack



DIY tube

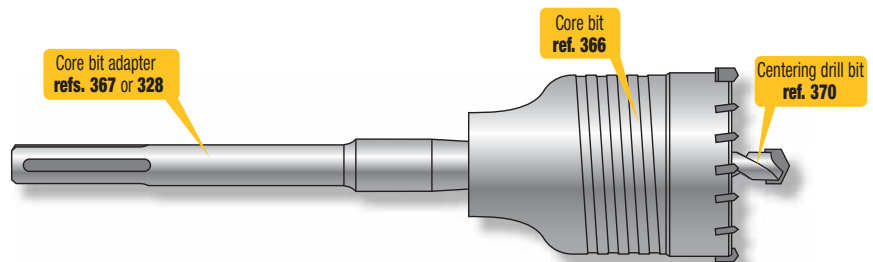
Ø	Lu	Lt	Ref.	Gencod	Qt.	Pack
Core bit						
30	50	70	366D30	3336600063754	1	M
35	50	70	366D35	3336600063761	1	M
40	50	70	366D40	3336600063778	1	M
45	50	70	366D45	3336600063785	1	M
50	50	70	366D50	3336600063792	1	M
60	50	70	366D60	3336600063808	1	M
66	50	70	366D66	3336600063815	1	M
68	50	70	366D68	3336600063822	1	M
70	50	70	366D70	3336600063839	1	M
80	50	70	366D80	3336600063846	1	M
85	50	70	366D85	3336600063853	1	M
90	50	70	366D90	3336600063860	1	M
105	50	70	366D105	3336600063877	1	M
125	50	70	366D125	3336600063884	1	M
130	50	70	366D130	3336600157637	1	M

Ø	Lu	Lt	Ref.	Gencod	Qt.	Pack
Centering drill bit						
8	65	100	370D09L0100	3336600063952	1	H



Plastic Clip

Lt	Ref.	Gencod	Qt.
SDS-plus compatible core bit adapter			
100	367L0100	3336600063891	1
170	367L0170	3336600063907	1
220	367L0220	3336600063914	1
320	367L0320	3336600063921	1



M16 SHANK ADAPTATOR

RESIST

Carbide core bit Compatible SDS-max

CARBIDE TEETH

Ref.
300
330
302
303

Applications

- Strengthness and efficiency for sanitary heavy work and renovation.
- For all type of drill hammers with power of more than 950W.
- Cone-shaped shank.

Advices

While using powerful percussion hammer drills, one needs to :

- Avoid empty hammering (when only the centring bit is in the material, and not yet the core bit); that makes it necessary to pre-drill with the centring bit alone.
- When the core bit is assembled; lock it on the taper of the core bit adapter.
- Always start drilling with the core bit using the centring bit positioned in the pre-drilled hole.
- Remove the centring bit as soon as it is no longer necessary (i.e. as soon as the core bit comes into play).

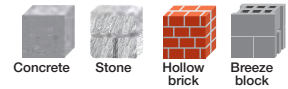
Ø	Lu	Lt	Ref.	Gencod	Qt.	Pack
Core bit						
30	75	100	300D30	3336600016088	1	M
35	75	100	300D35	3336600016095	1	M
40	75	100	300D40	3336600012745	1	M
45	75	100	300D45	3336600016101	1	M
50	75	100	300D50	3336600016118	1	M
60	75	100	300D60	3336600012752	1	M
66	75	100	300D66	3336600012769	1	M
68	75	100	300D68	3336600187122	1	M
70	75	100	300D70	3336600016125	1	M
80	75	100	300D80	3336600016132	1	M
90	75	100	300D90	3336600016149	1	M
100	75	100	300D100	3336600012776	1	M
110	75	100	300D110	3336600016156	1	M
125	75	100	300D125	3336600016163	1	M
150	75	100	300D150	3336600186118	1	M
Centering drill bit						
Ø	Lu	Lt	Ref.	Gencod	Qt.	Pack
11	90	120	302	3336600012806	1	H



Twistpack



DIY tube



Concrete



Stone



Hollow brick



Breeze block



Lt	Ref.	Gencod	Qt.
SDS-max compatible core bit adapter			
220	330L0220	3336600016194	1
420	330L0420	3336600012790	1
700	330L0700	3336600016200	1
900	330L0900	3336600063969	1

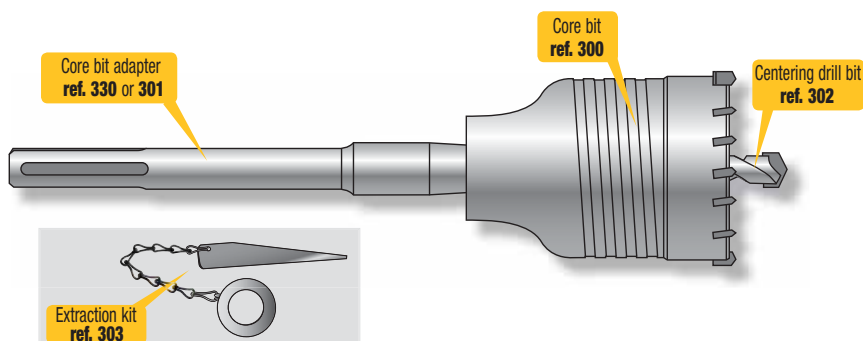


Plastic Clip

Ref	Gencod	Qt.
Extraction kit		
303	3336600012813	1



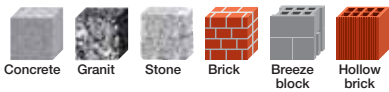
Twistpack



CONCRETE DRILL BIT

Ref.

263



Ø Max 12.7

see our video on
YouTube

OPTIMA 3+

3 cutting edges concrete drill bit

SELF CENTERING TIP

PERFECT CONCENTRIC HOLE

Features

- Monobloc carbide tip with 3 cutting edges.
- Centering tip 130°.
- 3 flutes.
- Sandblast finishing.
- Straight shank.

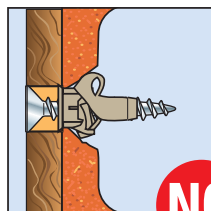
Benefits

- DURABILITY : Improved life time due to a better pressure repartition on the 3 contact points.
- PRECISION : A new innovative 3 edges carbide tip, for a perfect clean and concentric hole.
- PERFORMANCES : Faster and safer due to its improved penetration capacity, which optimizes all fixing types.

Backside of a hole in hollow brick

Standard concrete drill bit

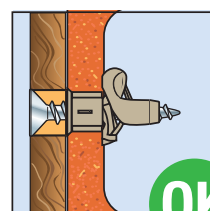
- Exit of hole damaged
- Thinner wall



NO

OPTIMA 3+
3 cuttings

- Perfect net hole
- Optimal fixing



OK

ALL SETS
PAGES 76-77



Quality plastic pouch

or



DIY tube

Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
3	20	60	263D03	3336600189638	1
4	35	75	263D04	3336600160415	1
5	45	100	263D05	3336600152991	1
6	60	100	263D06	3336600153004	1
6.5	60	100	263D06.5	3336600153998	1
8	80	120	263D08	3336600153011	1
10	80	120	263D10	3336600153028	1
12	110	150	263D12	3336600153035	1
13	110	150	263D13	3336600154001	1
L150					
5	110	150	263D05L0150	3336600189072	1
6	110	150	263D06L0150	3336600189089	1
L400					
6.5	360	400	263D06.5L0400	3336600166714	1
8	360	400	263D08L0400	3336600166677	1
10	360	400	263D10L0400	3336600166684	1
12	360	400	263D12L0400	3336600166691	1
13	360	400	263D13L0400	3336600166721	1

* 2 cutting edges

Ref.
226



Ø Max 12.7

INTENSIVE USE

MEGA

Features

- Carbide tip with semi-positive shaped.
- "U" shaped flute.
- Polished finish.
- Straight shank.

Benefits

- Polish finish with striking appeal permits dust removal.



Quality plastic pouch

or



DIY tube

Ø	Lu	Lt	Ref.	Gencod	Qt.
Série courte					
3	20	60	226D03	3336600028296	1
4	35	75	226D04	3336600028302	1
5	45	85	226D05	3336600028319	1
5.5	45	85	226D05.5	3336600028470	1
6	60	100	226D06	3336600028326	1
6.5	60	100	226D06.5	3336600028487	1
7	60	100	226D07	3336600028333	1
8	80	120	226D08	3336600028340	1
9	80	120	226D09	3336600028357	1
10	80	120	226D10	3336600028364	1
11	110	150	226D11	3336600028371	1
12	110	150	226D12	3336600028388	1
13	110	150	226D13	3336600028395	1
14	110	150	226D14	3336600028401	1
15	110	150	226D15	3336600028418	1
16	110	150	226D16	3336600028425	1
18	120	160	226D18	3336600028432	1
20	120	160	226D20	3336600028449	1
22	120	160	226D22	3336600056749	1
L150					
5	110	150	226D05L0150	3336600049062	1
5.5	110	150	226D05.5L0150	3336600062719	1
6	110	150	226D06L0150	3336600049079	1
8	110	150	226D08L0150	3336600049093	1
10	110	150	226D10L0150	3336600049116	1
L200					
6	160	200	226D06L0200	3336600062740	1
8	160	200	226D08L0200	3336600049123	1
10	160	200	226D10L0200	3336600049130	1
12	160	200	226D12L0200	3336600049147	1
14	160	200	226D14L0200	3336600049154	1
16	160	200	226D16L0200	3336600049161	1
L400					
6	360	400	226D06L0400	3336600049178	1
8	360	400	226D08L0400	3336600049192	1
10	360	400	226D10L0400	3336600049215	1
12	360	400	226D12L0400	3336600049239	1
14	360	400	226D14L0400	3336600049253	1
16	360	400	226D16L0400	3336600049277	1
18	360	400	226D18L0400	3336600049284	1
20	360	400	226D20L0400	3336600049291	1

ALL SETS
PAGES 76-77



FAST

Features

- Carbide tip with semi-positive shaped.
- Double-rolled thread flute with land.
- Polished finish.
- Straight shank.

Benefits

- The head design permits faster drilling.



Quality plastic pouch

or



Basic plastic pouch

Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
3	20	60	264D03	3336600056060	1
3.5	35	75	264D03.5	3336600056077	1
4	45	85	264D04	3336600056084	1
4.5	45	85	264D04.5	3336600056091	1
5	55	95	264D05	3336600056107	1
5.5	60	100	264D05.5	3336600056114	1
6	60	100	264D06	3336600056121	1
6.5	80	100	264D06.5	3336600056138	1
7	80	100	264D07	3336600056145	1
8	80	120	264D08	3336600056152	1
9	80	120	264D09	3336600056169	1
10	80	120	264D10	3336600056176	1
11	110	150	264D11	3336600056183	1
12	110	150	264D12	3336600056190	1
13	110	150	264D13	3336600056206	1
14	110	150	264D14	3336600056213	1
16	110	150	264D16	3336600056237	1
18	120	160	264D18	3336600056244	1
20	120	160	264D20	3336600056251	1
L150					
5	110	150	264D05L0150	3336600056268	1
6	110	150	264D06L0150	3336600056275	1
7	110	150	264D07L0150	3336600056282	1
8	110	150	264D08L0150	3336600056299	1
10	110	150	264D10L0150	3336600056312	1
L200					
6	160	200	264D06L0200	3336600056329	1
8	160	200	264D08L0200	3336600056343	1
10	160	200	264D10L0200	3336600056350	1
12	160	200	264D12L0200	3336600056367	1
14	160	200	264D14L0200	3336600056374	1



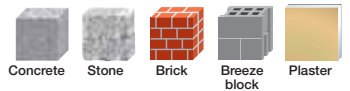
208D



ALL SETS
PAGES 76-77

Pro

264



Ø Max 12.7

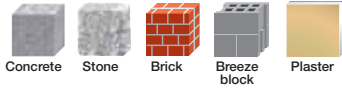
CONCRETE DRILL BIT

FOR CORDLESS DRILLS

MORE THAN 20%
BATTERY LIFE TIME

Ref.

265



FLASH

Features

- Multi-angles carbide tighter grade.
- Sandblasted finish.
- Straight shank.

Benefits

- Carbide grade for longer life.
- Higher tip for better guiding.



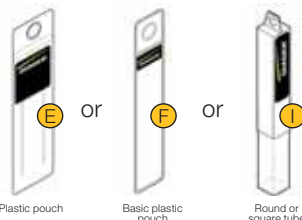
ALL SETS
PAGES 76-77



Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
3	20	60	265D03	3336600064485	1
3.5	35	75	265D03.5	3336600064492	1
4	35	75	265D04	3336600064508	1
4.5	45	85	265D04.5	3336600064515	1
5	45	85	265D05	3336600064522	1
5.5	55	95	265D05.5	3336600064539	1
6	60	100	265D06	3336600064546	1
6.5	60	100	265D06.5	3336600064553	1
7	60	100	265D07	3336600064560	1
7.5	80	120	265D07.5	3336600064577	1
8	80	120	265D08	3336600064584	1
8.5	80	120	265D08.5	3336600064591	1
9	80	120	265D09	3336600064607	1
9.5	80	120	265D09.5	3336600064614	1
10	80	120	265D10	3336600064621	1
11	110	150	265D11	3336600064638	1
12	110	150	265D12	3336600064645	1
13	110	150	265D13	3336600064652	1
14	110	150	265D14	3336600064669	1
15	110	150	265D15	3336600064676	1
16	110	150	265D16	3336600064683	1
17	110	150	265D17	3336600064690	1
18	120	160	265D18	3336600064706	1
19	120	160	265D19	3336600064713	1
20	120	160	265D20	3336600064720	1
22	120	160	265D22	3336600064737	1
25	120	160	265D25	3336600064744	1
L150					
5	110	150	265D05L0150	3336600076365	1
5.5	110	150	265D05.5L0150	3336600052666	1
6	110	150	265D06L0150	3336600074958	1
6.5	110	150	265D06.5L0150	3336600052673	1
7	110	150	265D07L0150	3336600074996	1
8	110	150	265D08L0150	3336600075023	1
10	110	150	265D10L0150	3336600075078	1
L200					
6	160	200	265D06L0200	3336600074965	1
7	160	200	265D07L0200	3336600075009	1
8	160	200	265D08L0200	3336600075030	1
10	160	200	265D10L0200	3336600075085	1
12	160	200	265D12L0200	3336600075122	1
14	160	200	265D14L0200	3336600075184	1
16	160	200	265D16L0200	3336600081284	1

Ø Max 12.7

Ø	Lu	Lt	Ref.	Gencod	Qt.
L300					
6	260	300	265D06L0300	3336600074972	1
7	260	300	265D07L0300	3336600075016	1
8	260	300	265D08L0300	3336600075047	1
9	260	300	265D09L0300	3336600077188	1
10	260	300	265D10L0300	3336600075092	1
12	260	300	265D12L0300	3336600075139	1
13	260	300	265D13L0300	3336600075160	1
14	260	300	265D14L0300	3336600075191	1
15	260	300	265D15L0300	3336600077171	1
16	260	300	265D16L0300	3336600075221	1
18	260	300	265D18L0300	3336600075245	1
20	260	300	265D20L0300	3336600075269	1
L400					
6	360	400	265D06L0400	3336600074989	1
7	360	400	265D07L0400	3336600084063	1
8	360	400	265D08L0400	3336600075054	1
9	360	400	265D09L0400	3336600075061	1
10	360	400	265D10L0400	3336600075108	1
12	360	400	265D12L0400	3336600075146	1
14	360	400	265D14L0400	3336600075207	1
15	360	400	265D15L0400	3336600082533	1
16	360	400	265D16L0400	3336600075238	1
18	360	400	265D18L0400	3336600075252	1
20	360	400	265D20L0400	3336600075276	1
22	360	400	265D22L0400	3336600075290	1
24	360	400	265D24L0400	3336600084094	1
25	360	400	265D25L0400	3336600075313	1
L600					
6	560	600	265D06L0600	3336600077874	1
8	560	600	265D08L0600	3336600077867	1
10	560	600	265D10L0600	3336600075115	1
12	560	600	265D12L0600	3336600075153	1
14	560	600	265D14L0600	3336600075214	1
16	560	600	265D16L0600	3336600076303	1
18	560	600	265D18L0600	3336600076310	1
20	560	600	265D20L0600	3336600076327	1
22	560	600	265D22L0600	3336600077157	1
L1000					
6	960	1000	265D06L1000	3336600101593	1
8	960	1000	265D08L1000	3336600101609	1
10	960	1000	265D10L1000	3336600101616	1
12	960	1000	265D12L1000	3336600101623	1
16	960	1000	265D16L1000	3336600101654	1
18	960	1000	265D18L1000	3336600101661	1
22	960	1000	265D22L1000	3336600101685	1
L1200					
8	1160	1200	265D08L1200	3336600101708	1
10	1160	1200	265D10L1200	3336600101715	1



Plastic pouch

Basic plastic pouch

Round or square tube

Multimaterials

Ref.
215



Features

- Positive sharpening with centering point.
- Angle 118°.
- 4 sharpened edges.
- L shaped flute.
- Straight shank.

Benefits

- Universal use.
- Perfect clean hole.
- Fast penetration.



Ø Max 12.7

ALL SETS
PAGES 78-79



215C



215B

Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
3	20	60	215D03	3336600153813	1
4	35	75	215D04	3336600153820	1
5	45	85	215D05	3336600153837	1
5.5	45	85	215D05.5	3336600153844	1
6	60	100	215D06	3336600153851	1
6.5	60	100	215D06.5	3336600153868	1
7	60	100	215D07	3336600153875	1
8	80	120	215D08	3336600153882	1
9	80	120	215D09	3336600153899	1
10	80	120	215D10	3336600153905	1
12	110	150	215D12	3336600153912	1
13	110	150	215D13	3336600153929	1
14	110	150	215D14	3336600153936	1
16	110	150	215D16	3336600153950	1
L250					
6	210	250	215D06L0250	3336600173286	1
6.5	210	250	215D06.5L0250	3336600173293	1
8	210	250	215D08L0250	3336600173309	1
L300					
10	260	300	215D10L0300	3336600173415	1
12	260	300	215D12L0300	3336600173422	1
13	260	300	215D13L0300	3336600173439	1



Quality plastic pouch

Or



Quality plastic pouch

VERSATILE
SPECIAL LOCKSMITH
SPECIAL STRONGBOX





Ref.
245

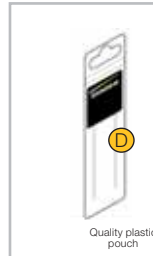


Ø Max 12.7

Ceramik drill bit

Features

- Heavy duty carbide tip.
- Positive sharpening edges and centering point.
- L shaped flute.
- Blue finish.
- Straight shank.



Ø	Lu	Lt	Ref.	Gencod	Qt.
3	20	60	245D03	3336600022058	1
4	35	75	245D04	3336600022065	1
5	45	85	245D05	3336600022072	1
6	60	100	245D06	3336600022089	1
6.5	60	100	245D06.5	3336600022713	1
7	80	120	245D07	3336600022720	1
8	80	120	245D08	3336600022096	1
9	80	120	245D09	3336600022737	1
10	80	120	245D10	3336600022102	1
12	110	150	245D12	3336600022744	1



208

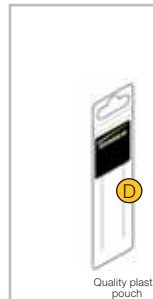


Ø Max 12.7

Hard stone & granit drill bit

Features

- Heavy duty carbide tip.
- Positive sharpening.
- L shaped flute.
- Straight shank.



Ø	Lu	Lt	Ref.	Gencod	Qt.
3	20	60	208D03	3336600157545	1
4	35	85	208D04	3336600022355	1
5	45	100	208D05	3336600022362	1
5.5	35	85	208D05.5	3336600022379	1
6	60	100	208D06	3336600022386	1
6.5	60	100	208D06.5	3336600022393	1
7	60	100	208D07	3336600022409	1
8	80	120	208D08	3336600022416	1
9	80	120	208D09	3336600022423	1
10	80	120	208D10	3336600022430	1
12	110	150	208D12	3336600022454	1
14	110	150	208D14	3336600022461	1
16	110	150	208D16	3336600022485	1



403



Carbide scriber

Features

- Scribing iron, with hex-shank 6 or 8 mm.

Applications

- For an accurate tracing on sheet-metal plate.



Ø	Ref.	Gencod	Qt.
6	403	3336600016477	1

Quality plastic pouch



407



Carbide claw

Features

- The tool is fitted with a cutting point the carbide.
- Wooden handle.

Applications

- Using a rule, just scratch the surface of the material and then the break in this place.
- Simple but effective for cut sheet of zinc, of laminate, slate.



Ref.	Gencod	Qt.
407	3336600002326	1

Plastic plastic pouch

Glass & tile drill bit

Ref.

400



Ø Max 12.7

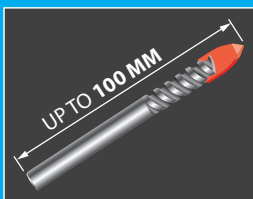
Features

- New harder carbide grade - Made in Europe.
- 4 sided design "diamond style" with aggressive cutting edges (special Diager sharpening).
- Fast spiral with tightened pitch.
- Total length improved.

Benefits

- Aggressive tip improves precision and penetration.
- Drilling through up to class 3 ceramic tiles
- Use dry for easy work.
- Better resistance to high temperature when drilling.
- Speed up dust extraction.
- Ideal for deep materials.
- Suitable for more materials: non-tempered glass, plastic, composite, brick, marble.
- Identifying design.

LENGTH

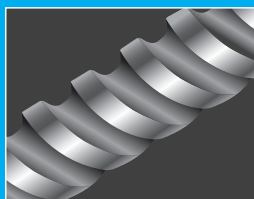


- Total length improved
- Shiny / copper finishing

Benefits

- Allows drilling into deep materials
- Suitable for more applications
- New Diager design

FAST SPIRAL

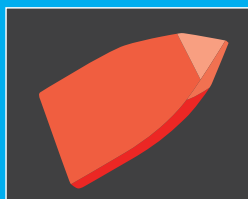


- Tightened pitch

Benefits

- Speed up dust removal
- Better in deep materials

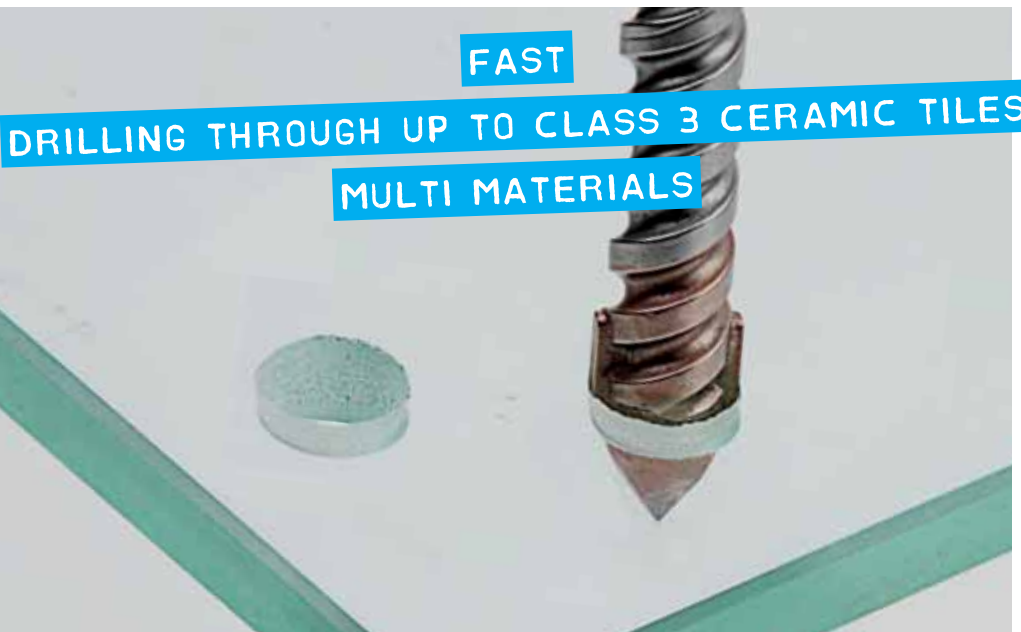
CARBIDE TIP



- High hardness carbide tip (made in Europe)
- New 4 faces carbide tip design
- Copper brazing

Benefits

- Accurate drilling precision
- Better penetration results
- Drilling through tiles up to class 3
- Dry and wet applications
- Better resistance to friction



ALL SETS
PAGES 78-79

x5



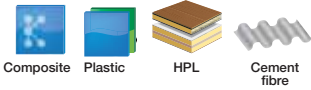
408C



Quality plastic pouch

Ø	Lu	Lt	Ref.	Gencod	Qt.
3	40	80	400D03	3336600014466	1
4	40	80	400D04	3336600014473	1
5	40	80	400D05	3336600014480	1
6	40	80	400D06	3336600014497	1
7	60	100	400D07	3336600014503	1
8	60	100	400D08	3336600014510	1
9	60	100	400D09	3336600014527	1
10	60	100	400D10	3336600014534	1
12	60	100	400D12	3336600014541	1
13	60	100	400D13	3336600093546	1

Ref.
201



Special drill bit for external and internal cladding panels, furniture and decoration surfacing products

Features

- Carbide tip with 2 tracers.
- Crown sharpening.
- Centring tip cut at 75°.
- Glossy polished finish.
- Cylindrical attachment.

Benefits

- Clean hole without chips.
- Self centering point for easy starts.
- Long service life.
- Fast penetration.

Applications

- Used to drill interior fitting panels such as corian®, wood, composite materials, plastic, or cement fiber or HPL façade panels...

LONGER LIFE TIME

SPECIAL COMPOSITE MATERIALS



Quality plastic pouch

Ø	Lu	Lt	Ref.	Gencod	Qt.
5	45	85	201D05	3336600174948	1
6	60	100	201D06	3336600174955	1
8	80	120	201D08	3336600174962	1
10	80	120	201D10	3336600174979	1

SCREWDRIVER

HSS metal drill bit

Features

- Monobloc drill bit.
- Carbide tip.
- Positive sharpening.
- L shaped flute.
- Hex-shank 1/4" - 6,35 mm.

ALL SETS
PAGES 78-79



781B

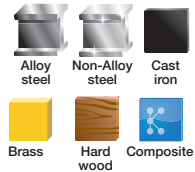


DIY tube

Ø	Lu	Lt	Ref.	Gencod	Qt.
3	26	60	781D03	3336600166813	1
3.3	26	60	781D03.3	3336600166820	1
3.5	30	65	781D03.5	3336600166837	1
4	30	65	781D04	3336600166844	1
4.2	30	65	781D04.2	3336600166851	1
4.5	30	65	781D04.5	3336600166868	1
5	34	68	781D05	3336600166875	1
6	34	70	781D06	3336600166882	1
8	38	79	781D08	3336600166905	1

Ref.

781



DIN 338

6.35



Wood 3 points drill bit

Features

- Monobloc drill bit.
- 3 points.
- Double flute.
- Hex-shank 1/4" - 6,35 mm.



DIY tube

Ø	Lu	Lt	Ref.	Gencod	Qt.
3	35	65	981D03	3336600166936	1
4	40	75	981D04	3336600166943	1
5	50	85	981D05	3336600166950	1
6	55	90	981D06	3336600166967	1
7	55	90	981D07	3336600166929	1
8	55	90	981D08	3336600166974	1
10	60	100	981D10	3336600166981	1

981



6.35



CONCRETE

BOOSTER-PLUS



TWISTER-PLUS



Features	Pcs	Type	Composition	Ref.	Gencod
BOOSTER-PLUS	10	pouch	L160mm Ø6(x3)-8(x3)-10(x2)-12-14mm	072B	3336600104082
BOOSTER-PLUS	22	ABS set	L110mm Ø 5-6 L160mm Ø 6-8(x2)-10 HSS pro drill bits Ø 3-4-5(x2)-6(x2)-8mm Torsion screw bits PZ1-2(x2)-3 PH2(x2) TX15-20 + Standard Bit holder	065B	3336600190115
BOOSTER-PLUS	35	ABS set	L110mm Ø 5-6 L160mm Ø 6-8(x2)-10 Torsion screw bits PZ1(x2)-2(x3)-3(x3) PH1-2(x3)-3(x2) TX10-15-20(x3)- 25(x2) 30(x2)-40 Lg50mm PZ2-PH2(x2)-TX25 + FOXII Bit holder	108B	3336600183728
BOOSTER-PLUS	5	set	L110mm Ø6-8 L160mm Ø6-8-10mm	104B	3336600075658
BOOSTER-PLUS	5	set	L110mm Ø5(x2) L160mm Ø6 (x2)-8mm	115C	3336600141278
BOOSTER-PLUS	7	metal set	L110mm Ø6-8-10 L160mm Ø6-8-10-12mm	113D	3336600060876
BOOSTER-PLUS	10	pouch	L110mm Ø5-6-8 L160mm Ø6(x2)-8(x2)-10-12-14mm	116D	3336600007406
TWISTER-PLUS	22	ABS set	L110mm Ø 5-6 L160mm Ø 6-8(x2)-10 HSS pro drill bits Ø 3-4-5(x2)-6(x2)-8mm Torsion screw bits PZ1-2(x2)-3 PH2(x2) TX15-20 + Standard Bit holder	062C	3336600184015
TWISTER-PLUS	35	ABS set	L110mm Ø 5-6 L160mm Ø 6-8(x2)-10 Torsion screw bits PZ1(x2)-2(x3)-3(x3) PH1-2(x3)-3(x2) TX10-15-20(x3)- 25(x2) 30(x2)-40 Lg50mm PZ2-PH2(x2)-TX25 + FOXII Bit holder	118B	3336600188815
TWISTER-PLUS	4	set	L160mm Ø5-6-8-10mm	100C	3336600064881
TWISTER-PLUS	5	set	L110mm Ø6-8 L160mm Ø6-8-10mm	136C	3336600054202
TWISTER-PLUS	7	set	L110mm Ø5-6-8 L160mm Ø6-8-10-12mm	102C	3336600064904
TWISTER-PLUS	7	metal set	L110mm Ø5-6-8 L160mm Ø6-8-10-12mm	105D	3336600007369



252C



251C



250C



263B



211C



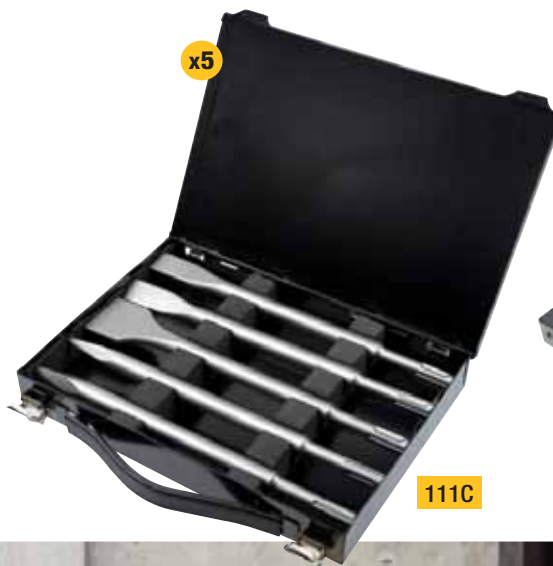
256C



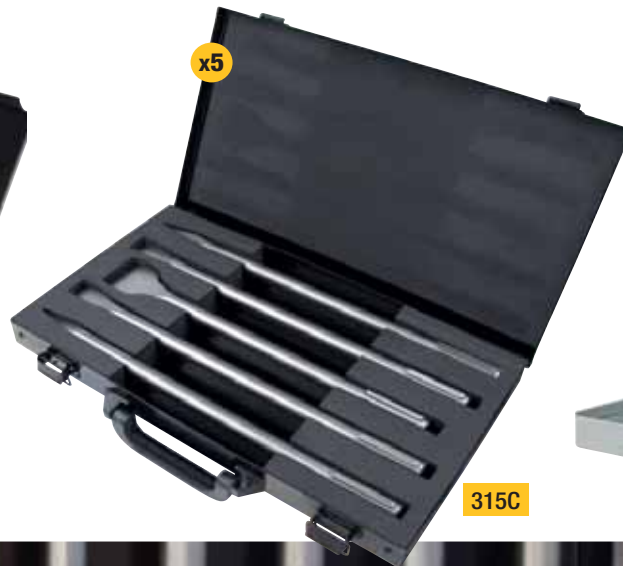
201C



299B



111C



315C



208D

Features	Pcs	Type	Composition	Ref.	Gencod
FLASH	5	set	FLASH 04-5-6-7-8mm	252C	333660006911
FLASH	5	set	FLASH 04-5-6-8-10mm	251C	333660006904
FLASH	8	set	FLASH 03-4-5-6-7-8-9-10mm	250C	333660006898
OPTIMA	5	solo	OPTIMA-3 04-5-6-8-10mm	263B	3336600160484
MEGA	5	solo	MEGA 04-5-6-8-10mm	211C	333660064973
MEGA	8	duo	MEGA 03-4-5-6-7-8-9-10mm	256C	3336600083578
PRO	5	solo	PRO 04-5-6-8-10mm	201C	333660006935
PRO	8	duo	PRO 03-4-5-6-7-8-9-10mm	299B	3336600107670
PRO	7	metal set	PRO 04-5-6-7-8-10-12mm	208D	333660007444
SDS-PLUS POINTED & CHISELS	5	case	SDS-Plus Pointed 14x250(x2) Chisel 20x250(x2) 40x250mm	111C	3336600167469
DEMOLITION POINTED & CHISELS	5	case	SDS-Max Pointed 18x400(x2) Chisel 24x400(x2) 50x360mm	315C	3336600180635



SPECIFIC

x4



431C



207B



239B



214B



215C



215B

Features	Pcs	Type	Composition	Ref.	Gencod
GRANIT	8	duo	GRANIT Ø3-4-5-6-7-8-9-10mm	207B	3336600075665
CERAMIK	8	duo	CERAMIK Ø3-4-5-6-7-8-9-10mm	239B	3336600075672
CERAMIK	5	solo	CERAMIK Ø4-5-6-8-10mm	214B	3336600107687
UNIVERSAL	8	set	MULTIMATERIALS Ø3-4-5-6-7-8-9-10mm	215C	3336600166783
UNIVERSAL	5	solo	MULTIMATERIALS Ø4-5-6-8-10mm	215B	3336600166790
DIAMOND CORE BIT	1	kit	DIAMOND CORE BIT Ø68 + core bit adapter SDS-Plus L100 + centering drill bit + sharpening stone	431C	3336600162662





x10

781B



x5

408C



x6

426C



x9

426B




Features	Pcs	Type	Composition	Ref.	Gencod
HEXA	10	set	Hexa HSS drill bit Ø3-3.3-3.5-4-4.2-4.5-5-5.5-6-8mm	781B	3336600166912
CERATILE	5	set	CERATILE Ø6 (X3)-Ø8(X2)mm	408C	3336600178601
BLUE CERAM	6	set	BLUE-CERAM 6pcs Ø6(x2)-8(x2)mm chuck & sharpening stone	426C	3336600151901
BLUE CERAM	9	case	BLUE-CERAM Ø6 (x2)-8 (x2)-10-15-20mm chuck & sharpening stone	426B	3336600160224



Compatible SDS-plus



Drilling metal guide

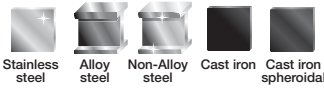
Ref.	Features	Attachment	Origin Standards	Benefits	Page
731 700	5% Cobalt	Straight shank	DIN 338	<ul style="list-style-type: none"> • Stainless steel special • Resistance to overheating • Long life 	82
702 703	HSS-G3	Straight shank	DIN 338	<ul style="list-style-type: none"> • Ease of evacuation • Coating anti-heating • Long life 	83
729 726	PRO	Straight shank	DIN 338	<ul style="list-style-type: none"> • Speed and ease of drill hole • Ideal compromise for general use 	84-85
735 713 712 715	PRO	Straight shank	DIN 340 DIN 1897	<ul style="list-style-type: none"> • Speed and ease of drill hole • Ideal compromise for general use 	86
750	Standard	Straight shank	DIN 338	<ul style="list-style-type: none"> • Occasional use 	87
504	HSS 90° countersink	Flat	DIN 3352	<ul style="list-style-type: none"> • Chamfer and deburring • Stainless steel drilling • Long life 	91
500B 501B 502B	HSS Tin step drill bit	Straight shank		<ul style="list-style-type: none"> • Hole Ø4 to 30 • Titanium coating anti overheating 	88
511B 512B 513B	HSS Tin step drill bit	Straight shank		<ul style="list-style-type: none"> • Hole Ø4 to 38 	89
867	Tap		DIN 352 DIN 376	<ul style="list-style-type: none"> • Tapping in one step 	90
D2409 D2418	TCT HSS drill bit	Straight shank	DIN 338 DIN 340 	<ul style="list-style-type: none"> • Precision mechanics • Use on column drills • Drilling of steels up to 2100 Nm² 	92
781	HSS drill bit 6,35	Quick lock	DIN 338	<ul style="list-style-type: none"> • Screwdriver special 	75

Alloyed steel	No-alloy steel	Stainless steel	Cast iron	Titanium alloy	Aluminium	Brass	Copper	Plastic	Composite
Optimal	Optimal	Optimal	Optimal		Occasional		Occasional	Occasional	
Optimal	Optimal		Optimal		Optimal			Occasional	
Optimal	Optimal		Occasional			Occasional	Occasional	Occasional	
Optimal	Optimal		Occasional			Occasional	Occasional	Occasional	
Occasional	Occasional		Occasional					Occasional	
Optimal	Optimal	Optimal	Optimal		Optimal	Occasional	Occasional	Optimal	
Optimal	Optimal		Optimal		Optimal	Optimal		Occasional	Occasional
Optimal	Optimal		Optimal		Optimal	Optimal		Occasional	Occasional
Optimal	Optimal								
Optimal	Optimal	Optimal	Optimal	Optimal	Optimal		Optimal	Optimal	
Occasional	Occasional		Occasional					Occasional	

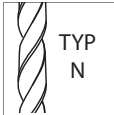
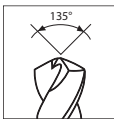
Optimal
 Occasional

Ref.

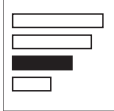
731 700



DIN 338



HSS-E
5 % Co



Ø Max 12.7

5% Cobalt

Features

- Fully ground drill bit 5% cobalt HSS-E.
- 135° tip angle.
- Split point.
- Flute type N.
- Diameter tolerance h8.

Benefits

- Starting precision.
- The cobalt content makes the bit harder and heightens temperature resistance, for work with hard metals such as stainless steel.

Applications

- Unalloyed and alloyed steels (up to 1200/mm²), stainless steel, cast iron.
- The basic choice for industrial applications and the drilling of materials difficult to machine.



Quality plastic pouch

Ø	Lu	Lt	Ref.	Gencod	Qt.
2	24	49	731D02	3336600021563	1
2.5	30	57	731D02.5	3336600021570	1
3	33	61	731D03	3336600021587	1
3.2	36	65	731D03.2	3336600021600	1
3.5	39	70	731D03.5	3336600021631	1
4	43	75	731D04	3336600021662	1
4.2	43	75	731D04.2	3336600021686	1
4.5	47	80	731D04.5	3336600021716	1
5	52	86	731D05	3336600021761	1
5.2	52	86	731D05.2	3336600021785	1
5.5	57	93	731D05.5	3336600021815	1
6	57	93	731D06	3336600021846	1
6.2	63	101	731D06.2	3336600021853	1
6.5	69	109	731D06.5	3336600021860	1
7	69	109	731D07	3336600021884	1
7.5	75	117	731D07.5	3336600021891	1
8	75	117	731D08	3336600021907	1
8.5	81	125	731D08.5	3336600021921	1
9	81	125	731D09	3336600021938	1
9.5	87	133	731D09.5	3336600021952	1
10	87	133	731D10	3336600021969	1
10.5	94	142	731D10.5	3336600021976	1
11	94	142	731D11	3336600021983	1
11.5	101	151	731D11.5	3336600021990	1
12	101	151	731D12	3336600022003	1
12.5	101	151	731D12.5	3336600022010	1
13	101	151	731D13	3336600022027	1

5 to 10
PIECES



Quadropack

Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
2	24	49	700D02	3336600016644	1
2.5	30	57	700D02.5	3336600016651	1
3	33	61	700D03	3336600016668	1
3.2	36	65	700D03.2	3336600016682	1
3.3	36	65	700D03.3	3336600016699	1
3.5	39	70	700D03.5	3336600016712	1
4	43	75	700D04	3336600016743	1
4.2	43	75	700D04.2	3336600016767	1
4.5	47	80	700D04.5	3336600016798	1
4.8	52	86	700D04.8	3336600016828	1
5	52	86	700D05	3336600016842	1
5.2	52	86	700D05.2	3336600016866	1
5.5	57	93	700D05.5	3336600016897	1
6	57	93	700D06	3336600016927	1
6.2	63	101	700D06.2	3336600016934	1
6.5	63	101	700D06.5	3336600016941	1
6.8	69	109	700D06.8	3336600167285	1
7	69	109	700D07	3336600016965	1
7.5	75	117	700D07.5	3336600016972	1
8	75	117	700D08	3336600016989	1
8.5	81	125	700D08.5	3336600016996	1
9	81	125	700D09	3336600017009	1
9.5	81	125	700D09.5	3336600017023	1
10	87	133	700D10	3336600017030	1
Tube of 5 drill bits					
10.5	87	133	700D10.5	3336600017047	1
11	94	142	700D11	3336600017054	1
11.5	94	142	700D11.5	3336600017061	1
12	94	142	700D12	3336600017078	1
12.5	101	151	700D12.5	3336600017085	1
13	101	151	700D13	3336600017092	1

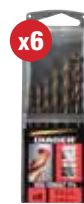
ALL
SETS
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708D



707D



706C



720C

Multi-layers coating

Features

- Fully ground drill HSS.
- Multi-coated slides Titanium, Aluminium, Nickel.
- 135° tip angle.
- Split point.
- Flute type S.
- Diameter tolerance h8.

Benefits

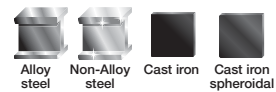
- Starting precision.
- Multiple coating that acts as a thermal barrier against heating and allows a longer life.
- The coating reduces friction, facilitates dust removal and increases the cutting speed.
- The type S flute makes it possible to remove medium and long chips.

Applications

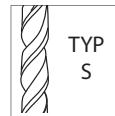
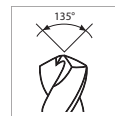
- Unalloyed and alloyed steels (up to 1100N/mm²), stainless steel, cast iron.

Ref.

702 703



DIN 338



TiAlN



Ø Max 12.7

ALL SETS
PAGES 94-95

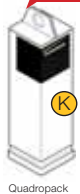


Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 2 drill bits					
1	12	34	702D01	3336600154773	1
1.5	18	40	702D01.5	3336600154780	1
2	24	49	702D02	3336600154797	1
2.5	30	57	702D02.5	3336600154803	1
3	36	65	702D03	3336600154810	1
3.2	36	65	702D03.2	3336600154827	1
3.3	36	65	702D03.3	3336600157828	1
3.5	39	70	702D03.5	3336600154834	1
4	43	75	702D04	3336600154841	1
4.2	43	75	702D04.2	3336600154858	1
4.5	47	80	702D04.5	3336600154865	1
4.8	52	86	702D04.8	3336600154872	1
5	52	86	702D05	3336600154889	1
Tube of 1 drill bit					
5.2	52	86	702D05.2	3336600154896	1
5.5	57	93	702D05.5	3336600154902	1
6	57	93	702D06	3336600154919	1
6.2	63	101	702D06.2	3336600154926	1
6.5	63	101	702D06.5	3336600154933	1
6.8	69	109	702D06.8	3336600154940	1
7	69	109	702D07	3336600154957	1
7.5	69	109	702D07.5	3336600154964	1
8	75	117	702D08	3336600154971	1
8.5	75	117	702D08.5	3336600154988	1
9	81	125	702D09	3336600154995	1
9.5	81	125	702D09.5	3336600155008	1
10	87	133	702D10	3336600155015	1
10.2	87	133	702D10.2	3336600157835	1
10.5	87	133	702D10.5	3336600155022	1
11	94	142	702D11	3336600155039	1
11.5	94	142	702D11.5	3336600155046	1
12	101	151	702D12	3336600155053	1
12.5	101	151	702D12.5	3336600155060	1
13	101	151	702D13	3336600155077	1
14	108	160	702D14	3336600164529	1
15	114	169	702D15	3336600164536	1
16	120	178	702D16	3336600164543	1
17	125	184	702D17	3336600179073	1
18	130	191	702D18	3336600179080	1
19	135	198	702D19	3336600179097	1
20	140	205	702D20	3336600179103	1

Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
1	12	34	703D01	3336600157903	1
1.2	16	38	703D01.2	3336600177024	1
1.3	16	38	703D01.3	3336600177031	1
1.4	18	40	703D01.4	3336600177048	1
1.5	18	40	703D01.5	3336600157910	1
1.6	20	43	703D01.6	3336600177055	1
1.8	22	46	703D01.8	3336600177062	1
2	24	49	703D02	3336600157927	1
2.3	27	53	703D02.3	3336600177079	1
2.4	30	57	703D02.4	3336600177086	1
2.5	30	57	703D02.5	3336600157934	1
2.6	30	57	703D02.6	3336600177093	1
2.7	30	61	703D02.7	3336600177109	1
2.9	30	61	703D02.9	3336600177116	1
3	36	65	703D03	3336600157941	1
3.1	36	65	703D03.1	3336600177123	1
3.2	36	65	703D03.2	3336600157958	1
3.3	36	65	703D03.3	3336600157965	1
3.4	39	70	703D03.4	3336600177130	1
3.5	39	70	703D03.5	3336600157972	1
3.6	39	70	703D03.6	3336600177147	1
3.7	39	70	703D03.7	3336600177154	1
3.8	43	75	703D03.8	3336600177161	1
4	43	75	703D04	3336600157989	1
4.1	43	75	703D04.1	3336600177178	1
4.2	43	75	703D04.2	3336600157996	1
4.3	47	80	703D04.3	3336600177185	1
4.5	47	80	703D04.5	3336600158009	1
4.6	47	80	703D04.6	3336600177192	1
4.7	47	80	703D04.7	3336600177208	1
4.8	52	86	703D04.8	3336600158016	1
4.9	52	86	703D04.9	3336600177215	1
5	52	86	703D05	3336600158023	1
5.1	52	86	703D05.1	3336600177222	1
5.2	52	86	703D05.2	3336600158030	1

Ø	Lu	Lt	Ref.	Gencod	Qt.
5.3	52	86	703D05.3	3336600177239	1
5.5	57	93	703D05.5	3336600158047	1
5.8	57	93	703D05.8	3336600177246	1
6	57	93	703D06	3336600158054	1
6.1	63	101	703D06.1	3336600177253	1
6.2	63	101	703D06.2	3336600158061	1
6.5	63	101	703D06.5	3336600158078	1
6.7	63	101	703D06.7	3336600177260	1
6.8	69	109	703D06.8	3336600158085	1
7	69	109	703D07	3336600158092	1
7.3	69	109	703D07.3	3336600177277	1
7.4	69	109	703D07.4	3336600177284	1
7.5	69	109	703D07.5	3336600158108	1
8	75	117	703D08	3336600158115	1
8.2	75	117	703D08.2	3336600177291	1
8.5	75	117	703D08.5	3336600158122	1
8.7	81	125	703D08.7	3336600177307	1
9	81	125	703D09	3336600158139	1
9.5	81	125	703D09.5	3336600158146	1
10	87	133	703D10	3336600158153	1
Tube of 5 drill bits					
10.2	87	133	703D10.2	3336600177314	1
10.5	87	133	703D10.5	3336600158160	1
11	94	142	703D11	3336600158177	1
11.5	94	142	703D11.5	3336600158184	1
12	101	152	703D12	3336600158191	1
12.5	101	152	703D12.5	3336600158207	1
13	101	151	703D13	3336600158214	1
Tube of 2 drill bits					
13.5	108	160	703D13.5	3336600181106	1
14	108	160	703D14	3336600177321	1
14.5	114	169	703D14.5	3336600181113	1
15	114	169	703D15	3336600177338	1
15.5	120	178	703D15.5	3336600181120	1
16	120	178	703D16	3336600177345	1

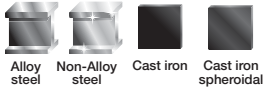
2 to 10
PIECES



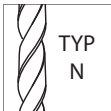
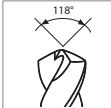
Ref.

729

726



DIN 338



HSS



Ø Max 12.7

PRO

Features

- Fully ground drill bit.
- 118° tip angle.
- Split point.
- Flute type N.
- Diameter tolerance h8.

Benefits

- Starting precision.
- Quick penetration and easy drilling.

Applications

- Unalloyed and alloyed steels (up to 900N/mm²).

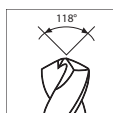


Ref.

DIN 340 **735 713**

DIN 1897 **712**

DIN 1897 **715**



PRO

Features

- Fully ground drill bit.
- 118° tip angle.
- Split point.
- Diameter tolerance h8.

Benefits

- Starting precision.
- Quick penetration and easy drilling.

Applications

- Unalloyed and alloyed steels (up to 900N/mm²).



Long serie

Ø	Lu	Lt	Ref.	Gencod	Qt.
2	56	85	735D02	3336600012455	1
3	66	100	735D03	3336600011922	1
4	78	119	735D04	3336600011939	1
5	87	132	735D05	3336600011946	1
6	91	139	735D06	3336600011953	1
7	102	159	735D07	3336600012462	1
8	109	165	735D08	3336600011960	1
9	115	175	735D09	3336600012479	1
10	121	184	735D10	3336600011977	1
11	128	195	735D11	3336600012486	1
12	134	205	735D12	3336600012493	1
13	134	205	735D13	3336600012509	1

Extra short serie

Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
2	12	38	712D02	3336600017948	1
2.5	14	43	712D02.5	3336600017993	1
3	16	46	712D03	3336600018051	1
3.2	18	49	712D03.2	3336600018075	1
3.3	18	49	712D03.3	33366000164710	1
3.5	20	52	712D03.5	3336600018105	1
4	22	55	712D04	3336600018150	1
4.2	22	55	712D04.2	3336600018174	1
4.5	24	58	712D04.5	3336600018204	1
5	26	62	712D05	3336600018228	1
5.2	26	62	712D05.2	3336600018242	1
5.5	28	66	712D05.5	3336600018259	1
6	28	66	712D06	3336600018273	1
6.2	31	70	712D06.2	3336600018280	1
6.5	31	70	712D06.5	3336600018297	1
7	34	74	712D07	3336600018310	1
7.5	34	74	712D07.5	3336600018334	1
8	37	79	712D08	3336600018358	1

Double pointe

Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
3.1	12	49	715D03.1	3336600017849	1
3.2	12	49	715D03.2	3336600017856	1
3.3	12	49	715D03.3	3336600017863	1
3.5	13	52	715D03.5	3336600017870	1
4	14	55	715D04	3336600017887	1
4.1	14	55	715D04.1	3336600017894	1
4.2	14	55	715D04.2	3336600017900	1
5	17	62	715D05	3336600017917	1
5.1	17	62	715D05.1	3336600017924	1
5.2	17	62	715D05.2	3336600017931	1

Long serie

Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
2	56	85	713D02	3336600018464	1
2.5	62	95	713D02.5	3336600018518	1
3	66	100	713D03	3336600018563	1
3.2	69	106	713D03.2	3336600018587	1
3.5	73	112	713D03.5	3336600018617	1
4	78	119	713D04	3336600018662	1
4.2	78	119	713D04.2	3336600018686	1
4.5	82	126	713D04.5	3336600018716	1
5	87	132	713D05	3336600018761	1
5.2	87	132	713D05.2	3336600018785	1
5.5	91	139	713D05.5	3336600018815	1
5.8	91	139	713D05.8	3336600018846	1
6	91	139	713D06	3336600018860	1
6.2	97	148	713D06.2	3336600018884	1
6.5	97	148	713D06.5	3336600018914	1
7	102	156	713D07	3336600018969	1
7.5	102	156	713D07.5	3336600019027	1
8	109	165	713D08	3336600019072	1
8.5	109	165	713D08.5	3336600019126	1
9	115	175	713D09	3336600019171	1
9.5	115	175	713D09.5	3336600019225	1
10	121	184	713D10	3336600019270	1
Tube of 5 drill bits					
11	128	195	713D11	3336600019294	1
12	134	205	713D12	3336600019317	1
13	134	205	713D13	3336600019331	1



Standard Roll forged

Ref.
750

Features

- Roll forged drill bit.
- 118° tip angle.
- Standard cutting.
- Flute type N.
- Diameter tolerance h8.

Benefits

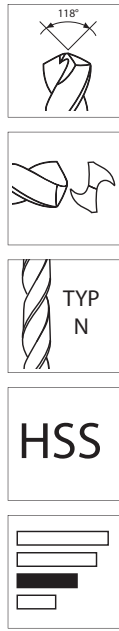
- The rolling process gives the bit a degree of elasticity and reduces the risk of breaking.

Applications

- Unalloyed and alloyed steels (up to 900N/mm²), cast iron.



DIN 338



Ø	Lu	Lt	Ref.	Gencod	Qt.
Tube of 10 drill bits					
2	24	49	750D02	3336600010017	1
2.5	30	57	750D02.5	3336600010024	1
3	33	61	750D03	3336600010031	1
3.2	36	65	750D03.2	3336600010048	1
3.5	39	70	750D03.5	3336600010055	1
4	43	75	750D04	3336600010062	1
4.2	43	75	750D04.2	3336600010079	1
4.5	47	80	750D04.5	3336600010086	1
5	52	86	750D05	3336600010093	1
5.2	52	86	750D05.2	3336600010109	1
5.5	57	93	750D05.5	3336600010116	1
6	57	93	750D06	3336600010123	1
6.5	63	101	750D06.5	3336600010130	1
7	69	109	750D07	3336600010147	1
7.5	69	109	750D07.5	3336600010154	1
8	75	117	750D08	3336600010161	1
8.5	75	117	750D08.5	3336600010178	1

Ø	Lu	Lt	Ref.	Gencod	Qt.
9	81	125	750D09	3336600010185	1
9.5	81	125	750D09.5	3336600010192	1
10	87	133	750D10	3336600010208	1
Tube of 5 drill bits					
11	94	142	750D11	3336600010222	1
12	101	151	750D12	3336600010246	1
13	101	151	750D13	3336600010260	1
Tube of 2 drill bits					
14	108	160	750D14	3336600010284	1
15	114	169	750D15	3336600010307	1
16	120	178	750D16	3336600010321	1
18	130	191	750D18	3336600010369	1
20	140	205	750D20	3336600010406	1



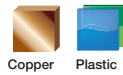
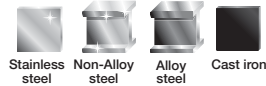
Ø Max 12.7

ALL SETS
PAGES 94-95



Ref.

500B
501B
502B



5 % Co
TIALN



HSS Cobalt TiAlN step drill bit

Features

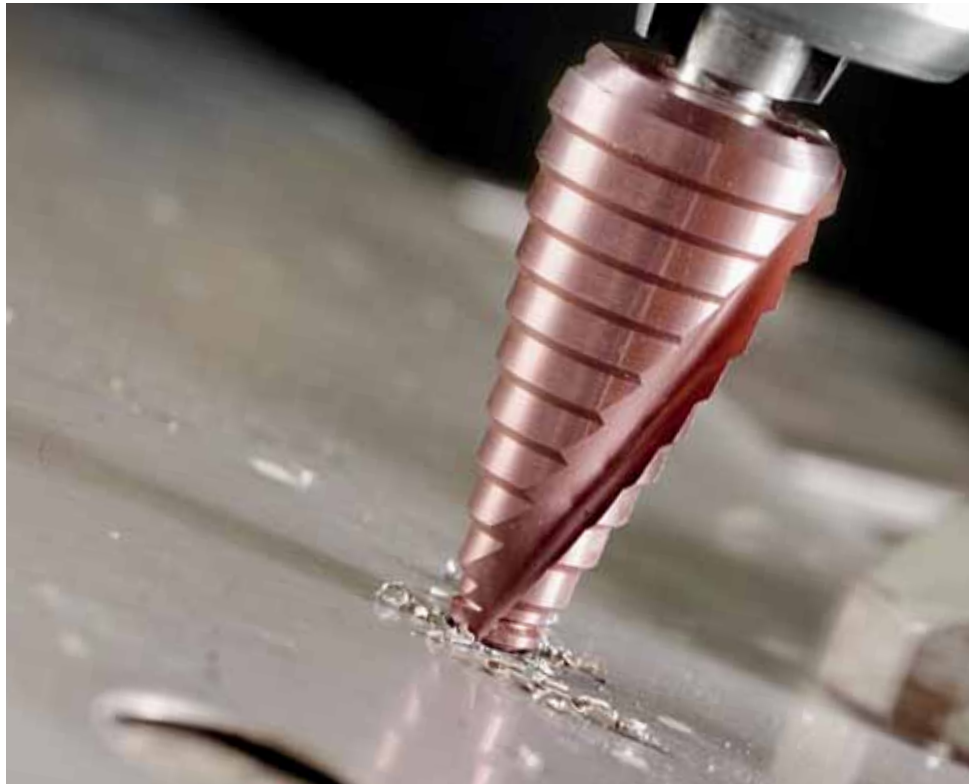
- HSS TiAlN 5% Cobalt fully ground
- TiAlN nitride coating.
- Helicoidal flute.
- Deburring tool.
- Shank 3 flats.

Benefits

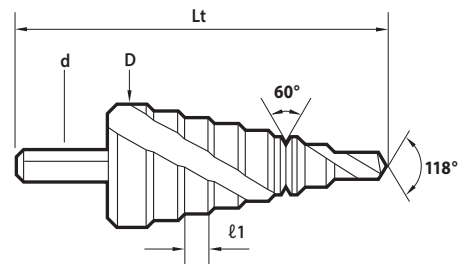
- The TiAlN coating extends the tool life.
- High temperature resistance.
- Helical flute improves penetration inside the material.
- Shank with three flats to guarantee optimum tightening in the chuck.
- The deburring tool makes it possible allows a clean hole.

Applications

- The step bit is used for drilling and bevelling sheet metal of fine materials of all types - steel, brass, PVC, cast iron, etc. - in a single operation.



ALL SETS
PAGES 94-95



DIY Tube	CAPACITY	Lt	D	d	l1	Ref.	Gencod	Qt.
	4-5-6-7-8-9-10-11-12	79	12	6	5	500B	3336600144064	1
4-6-8-10-12-14-16-18-20	67	20	8	3	501B	3336600144071	1	
4-6-8-10-12-14-16-18-20-22-24-26-28-30	100	30	10	4	502B	3336600144088	1	

Step drill bit

Ref.
511B
512B
513B

Features

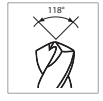
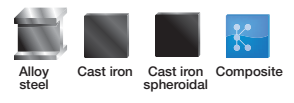
- HSS fully ground
- 118° tip angle.
- Deburring tool.
- Straight shank

Benefits

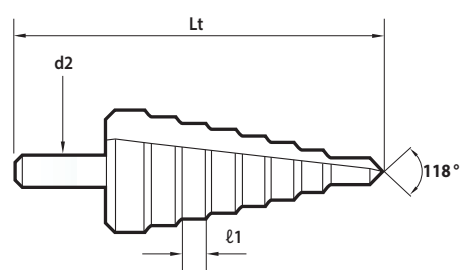
- Easy sharpening thanks to its straight flute.


Applications

- Thickness ideal for drilling sheets and sheet materials up to a thickness of 2 mm and for thin pipes 3 mm max.
- Ideal for all drilling jobs in the fields of electricity and maintenance.



HSS



 DIY Tube	CAPACITY	Lt	D	d	l1	Ref.	Gencod	Qt.
	4-6-8-10-12-14-16-18-20	67	20	8	3	511B	3336600194076	1
	4-6-8-10-12-14-16-18-20-22-24-26-28-30	100	30	10	4	512B	3336600194069	1
	6-8-10-12-14-16-18-20-22-24-26-28-30-32-34-36-38	100	38	10	4	513B	3336600194311	1

Ref.

867



DIN 376

M

HSS

6H



HSS gun tap

Applications

The GUN tap grants full through tapping in one step.



Round or square tube

Ø drilling	Ø x Pas	Lu	Lt	Ref.	Gencod	Qt.
Gun HSS Taps						
2,5	M3 x 0,50	11	56	867D03	3336600020368	1
3,3	M4 x 0,70	13	63	867D04	3336600020375	1
4,2	M5 x 0,80	16	70	867D05	3336600020382	1
5	M6 x 1	19	80	867D06	3336600020399	1
6,8	M8 x 1,25	22	90	867D08	3336600020405	1
8,5	M10 x 1,50	24	100	867D10	3336600020412	1
10,2	M12 x 1,75	29	110	867D12	3336600020429	1
12	M14 x 2	30	110	867D14	3336600020436	1
14	M16 x 2	34	110	867D16	3336600020443	1

ALL SETS PAGES 94-95

x31



078E

x15



076E



Screw extractor

Features

- High-quality vanadium chromium steel.
- Reversed pitch : left-hand pitch.
- Black sand blasted
- Square shank.

Applications

- Ideal for removing metric screws with broken or damaged heads.

Advices

- Drill the broken screw with the HSS-C 5% cobalt (731-700) or HSS G3 (702-703).
- For the tool holder, use an adjustable tap wrench (part no. 827), use an adjustable spanner for very large diameters and an open-ended spanner or a ratchet spanner for small spaces.

Ref.

634



ALL SETS
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U5050163



U5050183

Screw to extract	Ø Drilling	N° Extractor	SW mm	Adjustable tap wrench	Adjustable spanner
M3-6	2.50	1	3.20	1	oui
M6-8	3	2	4	1-2	oui
M8-11	4.50	3	5.20	1-2	oui
M11-14	6	4	6.40	2-3	oui
M14-18	8	5	8.85	3	oui
M18-24	11	6	11.80	3	oui
M24-33	14	7	15	-	oui
M33-50	21	8	20	-	oui

Ref.	Gencod	Qt.
U5050163	4019321501635	1
U5050183	4019321501833	1

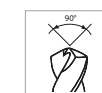
HSS 90° Countersink

Ref.

504



DIN 335C



HSS

HSS-E
5 % Co



Features

- HSS (504) three teeth countersink or HSS-C 5% cobalt three teeth countersink (505C).
- 90° angle.
- Wide flutes.
- "Spoon" cutting.

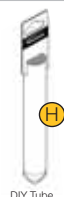
Benefits

- Cobalt increases the heating resistance and allows the working on hard steels and stainless steel.
- Wide flutes improve the removal of chips.
- "Spoon" cutting avoid burrs.
- The tool is perfectly balanced and shaped in solid material.

Applications

The countersink with three teeth is used for bevelling or deburring a variety of materials such as steels, alloys, plastic or synthetic materials.

Ø	Lu	Ref.	Gencod	Qt.
6.3	45	504D06.3	3336600173453	1
8.3	50	504D08.3	3336600166738	1
10.4	50	504D10.4	3336600166745	1
12.4	56	504D12.4	3336600166752	1
16.5	56	504D16.5	3336600166769	1
20.5	63	504D20.5	3336600166776	1



ALL SETS
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504C



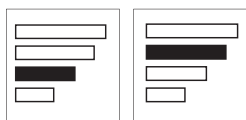
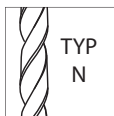
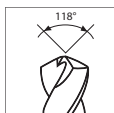
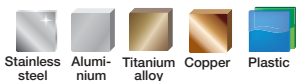
505C

5% Co

Ref.

DIN 338 **D2409**

DIN 340 **D2418**



TCT HSS drill bit

2 lips

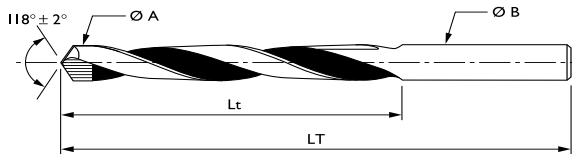
Features

- Cut straight : 6°.
- Flute straight : 25°.
- Quantity of Lip : 2.
- Flute type N.
- Point : AF1.
- Very high-temperature brazing.
- High speed steel, Carbide tip K20.

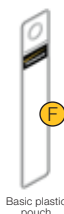
Applications

- Alloy steel, Non-alloy steel, Cast iron, Cast iron, Stainless steel, Aluminum, Titanium alloy, Copper, Plastic.

Ø A > h7
 Ø B > h7
 LT > ±1
 Lt > ±1



Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
1.5	18	40	D2409D0150	3336600121287	1
2	24	49	D2409D0200	3336600121331	1
2.5	30	57	D2409D0250	3336600121386	1
2.8	33	61	D2409D0280	3336600121416	1
3	33	61	D2409D0300	3336600121430	1
3.2	36	65	D2409D0320	3336600121454	1
3.3	36	65	D2409D0330	3336600121461	1
3.5	39	70	D2409D0350	3336600121485	1
4	43	75	D2409D0400	3336600121539	1
4.2	43	75	D2409D0420	3336600121553	1
4.5	47	80	D2409D0450	3336600121584	1
4.8	52	86	D2409D0480	3336600121614	1
5	52	86	D2409D0500	3336600121638	1
5.2	52	86	D2409D0520	3336600121652	1
5.5	57	93	D2409D0550	3336600121683	1
6	57	93	D2409D0600	3336600121737	1
6.5	63	101	D2409D0650	3336600121782	1
7	69	109	D2409D0700	3336600121836	1
7.5	69	109	D2409D0750	3336600121881	1
8	75	117	D2409D0800	3336600121935	1
9	81	125	D2409D0900	3336600122031	1



Ø	Lu	Lt	Ref.	Gencod	Qt.
Long series					
1.8	53	80	D2418D0180	3336600129894	1
2	56	85	D2418D0200	3336600129917	1
2.5	62	95	D2418D0250	3336600129962	1
3	66	100	D2418D0300	3336600130012	1
3.5	73	112	D2418D0350	3336600130067	1
4	78	119	D2418D0400	3336600130111	1
4.5	82	126	D2418D0450	3336600130166	1
5	87	132	D2418D0500	3336600130210	1
5.5	91	139	D2418D0550	3336600130265	1
6	91	139	D2418D0600	3336600130319	1
6.5	97	148	D2418D0650	3336600130364	1
7	102	156	D2418D0700	3336600130418	1
7.5	102	156	D2418D0750	3336600130463	1
8	109	165	D2418D0800	3336600130517	1
8.5	109	165	D2418D0850	3336600130562	1
9	115	175	D2418D0900	3336600130579	1

Ø	Lu	Lt	Ref.	Gencod	Qt.
9.5	81	125	D2409D0950	3336600122086	1
10	87	133	D2409D1000	3336600122130	1
10.5	87	133	D2409D1050	3336600122154	1
11	94	142	D2409D1100	3336600122161	1
11.5	94	142	D2409D1150	3336600122185	1
12	101	151	D2409D1200	3336600122192	1
12.5	101	151	D2409D1250	3336600122215	1
13	101	151	D2409D1300	3336600122222	1
13.5	108	160	D2409D1350	3336600122239	1
14	108	160	D2409D1400	3336600122246	1
15	114	169	D2409D1500	3336600122260	1
15.5	120	178	D2409D1550	3336600122277	1
16	125	184	D2409D1600	3336600122284	1
16.5	125	184	D2409D1650	3336600122291	1
17	125	184	D2409D1700	3336600122307	1
17.5	130	191	D2409D1750	3336600122314	1
18	130	191	D2409D1800	3336600122321	1
18.5	135	198	D2409D1850	3336600122338	1
19	135	198	D2409D1900	3336600122345	1
19.5	140	205	D2409D1950	3336600122352	1
20	140	205	D2409D2000	3336600122369	1

Ø	Lu	Lt	Ref.	Gencod	Qt.
9.5	115	175	D2418D0950	3336600130586	1
10	121	184	D2418D1000	3336600130593	1
10.5	121	184	D2418D1050	3336600130609	1
11	128	195	D2418D1100	3336600130616	1
11.5	128	195	D2418D1150	3336600130623	1
12	134	205	D2418D1200	3336600130630	1
12.5	134	205	D2418D1250	3336600130647	1
13	134	205	D2418D1300	3336600130654	1
13.5	140	214	D2418D1350	3336600130661	1
14	140	214	D2418D1400	3336600130678	1
14.5	144	220	D2418D1450	3336600130685	1
15	144	220	D2418D1500	3336600130692	1
16	149	227	D2418D1600	3336600130708	1
17	154	235	D2418D1700	3336600130715	1
18	158	241	D2418D1800	3336600130722	1
19	162	247	D2418D1900	3336600130739	1
20	166	254	D2418D2000	3336600130746	1

ALL SETS
 PAGES 94-95



100% HSS

1 METER DISPLAY



Unit range

Rack Presentation

HSS Cobalt 5% drill bit - ref. 731
HSS G3 drill bit - ref. 702
HSS Pro drill bit - ref. 729

Set range

Quadropack range

HSS Cobalt 5% drill bit - ref. 700
HSS G3 drill bit - ref. 703
HSS Pro drill bit - ref. 726

Features	Ref.	Gencod
1M SALES SHELF (to attribute with the pediment of your choice)	GOND1000	3336609000019
LUMINAR PEDIMENT FOR GOND1000/1 (to attribute with the pediment of your choice)	FRONTON	3336609004277
ELECTRIC CABLE FOR LUMINAR PEDIMENT (to attribute with each pediment command / 1 only per command even if several pediments)	CORDON	3336600187528
DIAGER PEDIMENT FOR GOND1000/1	FR1000	3336609005472
ADJUSTABLE RACK WITH 20 DOUBLE HOOKS, 1M	RAT1000DOUBLE	3336609002211
RACK 1M 21 SINGLE HOOKS	RAT1000SIMPLE	3336609002228
SHELF 900mm ADJUSTABLE WIDTH DEPTH 360mm	M00167	3336609006141
STORAGE UNIT WITH 2 DRAWERS (to attribute with 2 BAR1000)	M00170	3336609006806
DISPLAY CASE (to attribute with 1 BAR1000)	M00157	3336609005274
1M STAY FOR 1M SALES SHELF	BAR1000	3336609000057
G3 MAGNET	B00357	-
COBALT MAGNET	B00357	-
HSS PRO MAGNET	B00357	-



P.O.S ADVERTISING TO SPUR SALES



Floor P.O.S advertising display

Holds up to 40 boxes
Ref. C00108
Display delivered flat



Stand counter

For boxes 19 or 25 pcs
Ref. C00090
Display delivered flat

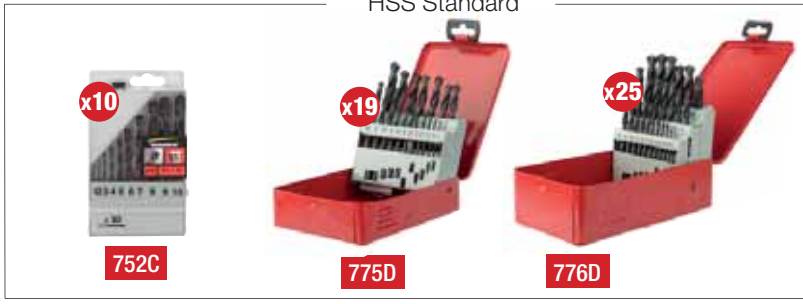


HSS Stand counter

26 compartments
Opening on Front / Rear,
with key lock

METAL

HSS Standard



HSS Pro



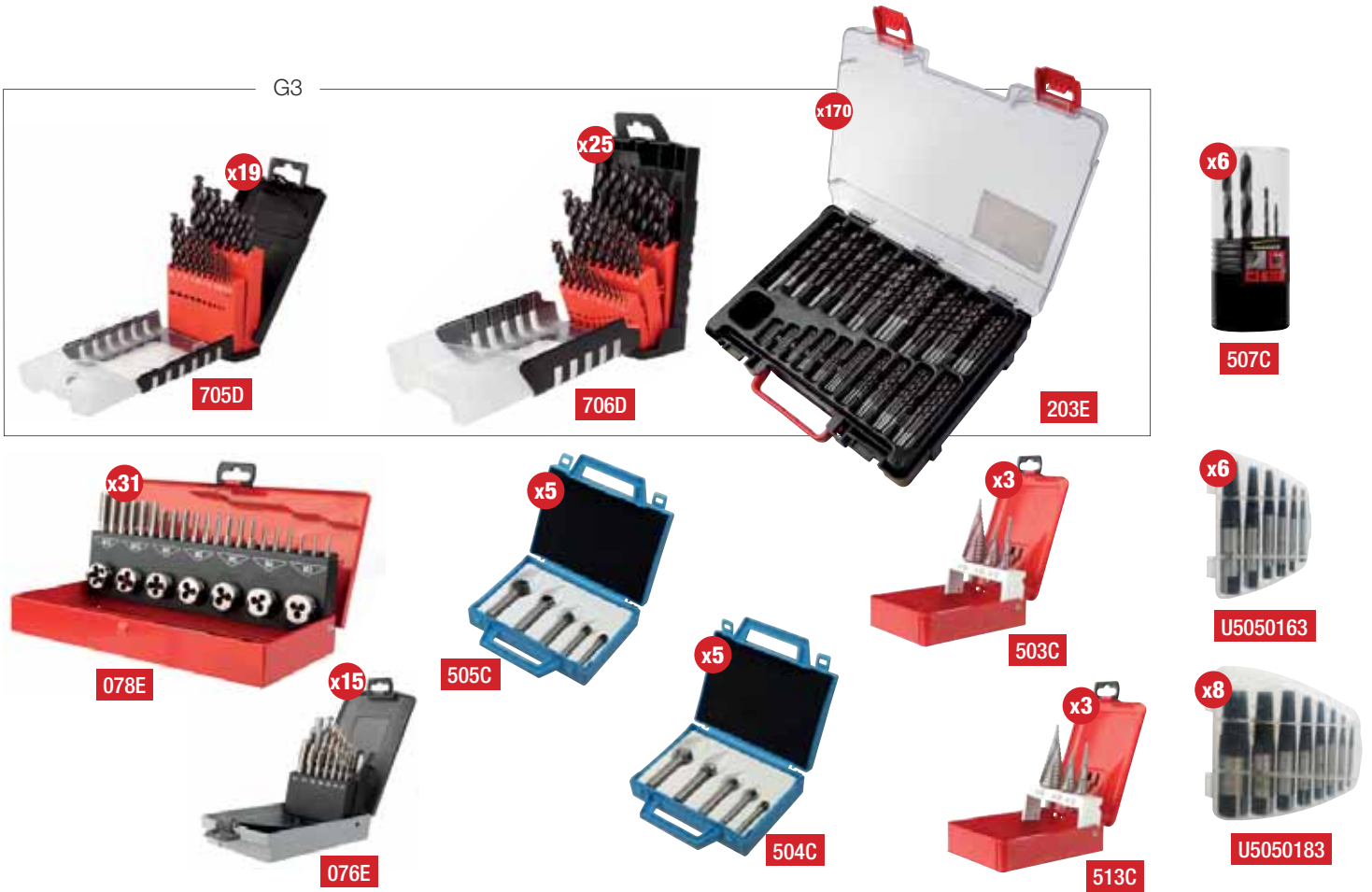
HSS Cobalt 5%



Features	Pcs	Type	Composition	Ref.	Gencod
HSS STANDARD	10	set	HSS Standard Ø1-10mm	752C	3336600007116
HSS STANDARD	19	metal set	HSS Standard Ø1 à 10mm par 0,5mm	775D	3336600025745
HSS STANDARD	25	metal set	HSS Standard Ø1-13mm / 0,5mm	776D	3336600025752
HSS COBALT 5%	6	solo	HSS Cobalt 5% Ø2-3-4-5-6-8mm	706C	3336600007185
HSS COBALT 5%	10	duo	HSS Cobalt 5% Ø1-10mm	720C	3336600083547
HSS COBALT 5%	19	set	HSS Cobalt 5% Ø1-10mm / 0,5mm	708D	3336600182226
HSS COBALT 5%	25	set	HSS Cobalt 5% Ø1-13mm / 0,5mm	707D	3336600160408
HSS PRO	19	metal set	HSS PRO Ø1-10 / 0,5mm	745D	3336600025769
HSS PRO	25	metal set	HSS PRO Ø1-13 / 0,5mm	747D	3336600025776
HSS PRO	6	solo	HSS PRO Ø2-3-4-5-6-8mm	700C	3336600007123
HSS PRO	10	duo	HSS PRO Ø1-10mm	718C	3336600083561
HSS PRO	13	duo	HSS PRO Ø1,5-6,5mm / 0,5mm +3,2-4,2mm	719C	3336600083554
HSS PRO	170	case	HSS PRO Ø1-10 / 0,5mm	206E	3336600182219








G3



Features	Pcs	Type	Composition	Ref.	Gencod
HSS G3	19	set	HSS 3G Ø1-10mm / 0,5mm	705D	3336600160385
HSS G3	25	set	HSS 3G Ø1-13mm / 0,5mm	706D	3336600160392
HSS G3	170	case	HSS 3G Ø1-10mm / 0,5mm	203E	3336600181090
TCT HSS	6	set	Tct HSS D2409 Ø3-4-5-6-8-10mm	507C	3336600157699
DIE & TAP	31	case	Taps M3-4-5-6-8-10-12 Dies M3-4-5-6-8-10-12 + 1 Tap wrench 1 Die holder + 1 tool	078E	3336600167537
TAP & HSS DRILL BIT	15	set	HSS drill bits HSS Ø2,5-3,3-4,2-5-6,8-8,5-10,2mm Taps M3-4-5-6-8-10-12 + 1 Tap wrench	076E	3336600168152
COUNTERSINK	5	set	HSS 90° Cobalt Ø8,3-10,4-12,4-16,5-20,5 mm	505C	3336600144118
COUNTERSINK	5	set	HSS 90° Ø8,3-10,4-12,4-16,5-20,5 mm	504C	3336600144101
SET EXTRACTOR	6	set	Extractor Ø1 to 6	U5050163	4019321501635
SET EXTRACTOR	8	set	Extractor Ø1 to 8	U5050183	4019321501833
STEP DRILL BIT	3	set	Step drill bit 5% Cobalt TIALN 4 to 12 - 4 to 20 - 4 to 30	503C	3336600144095
STEP DRILL BIT	3	set	Step drill bit 4 to 12 - 4 to 20 - 4 to 30	513C	3336600194083



Drilling wood guide

Ref.	Features	Attachment	Origine	Benefits	Page
912 913 941 946	Auger bit SUPER PRO	Hexa		<ul style="list-style-type: none"> • Structural work • Deep drilling • Speed • Robustness 	98
942 943	Auger bit SUPER PRO	SDS-plus		<ul style="list-style-type: none"> • Structural work • Deep drilling • Speed • Robustness 	98
904	Flat bit	Quick lock		<ul style="list-style-type: none"> • The work of electricity, install lock • Speed, cleanliness of cut & increased rigidity 	99
934	Forstner woodmax bit	3 pans		<ul style="list-style-type: none"> • The work of joineries (windows, doors...) • Net Holes & precise, anti-overheating 	100
936	Carbide Forstner woodmax bit	3 pans		<ul style="list-style-type: none"> • The work of joineries (windows, doors...) • Long Life • Wood special very hard 	100
723M 722M	Formwork drill bit	Straight shank SDS-plus		<ul style="list-style-type: none"> • Drill hole multi-layers • Ideal for the renovation work, achievement of formwork • Great length 	101
910	4 points drill bit	Straight shank		<ul style="list-style-type: none"> • Calibrated Hole and clean, fast and precise 	102
915 918	3 points drill bit	Straight shank		<ul style="list-style-type: none"> • Calibrated Hole and clean, up to 410 mm 	102
902	Decking kit	Quick lock		<ul style="list-style-type: none"> • Decking special • Drilling and routing for housing of the screw head • Adjustable depth 	103
981	Brad point bit	Quick lock		<ul style="list-style-type: none"> • Screwdriver Special 	75

Exotic Wood	Hard wood	Low density wood	Laminate	Plywood	Wooden plate	Plaster Flat	Composite
Optimal	Optimal	Optimal	Optimal	Occasional	Occasional	Occasional	Occasional
Optimal	Optimal	Optimal	Optimal	Occasional	Occasional	Occasional	Occasional
Optimal	Optimal	Optimal	Optimal	Optimal	Occasional	Occasional	Occasional
Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Occasional	Occasional
Optimal	Optimal	Optimal	Optimal	Occasional	Optimal	Occasional	Optimal
Occasional	Occasional	Optimal	Occasional	Occasional	Occasional	Optimal	Occasional
Optimal	Optimal	Optimal	Occasional	Occasional	Occasional	Occasional	Occasional
Optimal	Optimal	Optimal	Occasional	Optimal	Occasional	Optimal	Occasional
Optimal	Optimal	Optimal	Occasional	Occasional	Occasional	Occasional	Occasional
Occasional	Occasional	Occasional	Occasional	Occasional	Occasional	Occasional	Occasional

Optimal
 Occasional

Ref.

912 913
946 941
942 943

Auger bit Super Pro

Compatible SDS-plus ou Hex-shank

FAST AND STRONG



Features

- Self-centering head.
- Accurate cutting for perfect net hole.
- Rectified and polished land.
- Heat treatment on all length.
- Compatible SDS-plus or hex-shank.

Benefits

- Deep drilling.
- Fast drilling.
- Net cutting.
- Friction limited.
- Prevent over-heating.



DIY Tube

Ø	ØAtt.	Lu	Lt	Ref.	Gencod	Qt.
Compatible HEXA - L235						
4	-	100	180	912D04	3336600153066	1
6	-	160	235	912D06	3336600153073	1
8	8	160	235	912D08	3336600153080	1
10	10	160	235	912D10	3336600153097	1
12	12	160	235	912D12	3336600153103	1
14	13	155	235	912D14	3336600153110	1
16	13	155	235	912D16	3336600153127	1
18	13	155	235	912D18	3336600153134	1
20	13	155	235	912D20	3336600153141	1
22	13	150	235	912D22	3336600153158	1
24	13	155	235	912D24	3336600152854	1
26	13	155	235	912D26	3336600152830	1
28	13	150	235	912D28	3336600152847	1
32	13	150	235	912D32	3336600153387	1
Compatible HEXA - L460						
8	8	375	460	913D08	3336600152861	1
10	10	380	460	913D10	3336600152878	1
12	12	380	460	913D12	3336600152885	1
14	13	380	460	913D14	3336600152892	1
16	13	380	460	913D16	3336600152908	1
17	13	380	460	913D17	3336600153042	1
18	13	380	460	913D18	3336600152915	1
20	13	380	460	913D20	3336600152922	1
22	13	380	460	913D22	3336600152939	1
24	13	380	460	913D24	3336600152946	1
25	13	380	460	913D25	3336600194984	1
26	13	380	460	913D26	3336600152953	1
28	13	380	460	913D28	3336600152960	1
30	13	370	460	913D30	3336600153059	1
32	13	370	460	913D32	3336600152977	1
Compatible HEXA - L600						
12	12	530	600	941D12	3336600153165	1
14	13	525	600	941D14	3336600153172	1
16	13	525	600	941D16	3336600153189	1
18	13	520	600	941D18	3336600153196	1
20	13	520	600	941D20	3336600153202	1
22	13	520	600	941D22	3336600153219	1
24	13	520	600	941D24	3336600153226	1
Compatible HEXA - L1080						
12	12	1000	1080	946D12	3336600186668	1
14	13	1000	1080	946D14	3336600186675	1
16	13	1000	1080	946D16	3336600186682	1
18	13	990	1080	946D18	3336600186699	1
20	13	990	1080	946D20	3336600186705	1
22	13	990	1080	946D22	3336600186712	1
24	13	990	1080	946D24	3336600186729	1
26	13	990	1080	946D26	3336600186736	1
28	13	980	1080	946D28	3336600186743	1
30	13	980	1080	946D30	3336600186750	1
32	13	980	1080	946D32	3336600186767	1
Compatible SDS-plus - L235						
6	-	90	200	942D06	3336600153233	1
8	-	90	200	942D08	3336600153240	1
10	-	160	235	942D10	3336600153257	1
12	-	160	235	942D12	3336600153264	1
14	-	155	235	942D14	3336600153271	1
16	-	155	235	942D16	3336600153288	1
18	-	155	235	942D18	3336600153295	1
20	-	155	235	942D20	3336600153301	1
Compatible SDS-plus - L400						
10	-	320	400	943D10	3336600153318	1
12	-	320	400	943D12	3336600153325	1
14	-	320	400	943D14	3336600153332	1
16	-	320	400	943D16	3336600153349	1
18	-	320	400	943D18	3336600153356	1
20	-	320	400	943D20	3336600153363	1
22	-	320	400	943D22	3336600153370	1
24	-	320	400	943D24	3336600178274	1
26	-	320	400	943D26	3336600178281	1
28	-	320	400	943D28	3336600178298	1

*Straight shank

ALL SETS PAGES 104-105



943C



913C

Flat bit

Ref.
904



Features

- Ground chipbreaker.
- Rectified centering point.
- High resistance steel.
- Dual-colour bit.
- Reinforced rigidity of the axis.
- Quick-lock 6.35.

Benefits

- Quick, clean and splinter-free drilling.
- Accurate cutting.
- Increased rigidity.
- Optimum hold in the chuck.
- Greater compatibility with hard-ware.

Applications

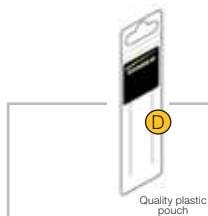
- For the fast drilling and forming of large diameters, in all types of wood.
- Also suitable for most types of wood and wood-based panels.
- Ideal for the installation of locks, electrical and plumbing work.

Ø	Lt	Ref.	Gencod	Qt.
6	152	904D06	3336600028715	1
8	152	904D08	3336600009844	1
10	152	904D10	3336600009851	1
12	152	904D12	3336600009868	1
13	152	904D13	3336600028722	1
14	152	904D14	3336600009875	1
16	152	904D16	3336600009882	1
18	152	904D18	3336600009899	1
19	152	904D19	3336600028739	1
20	152	904D20	3336600009905	1
22	152	904D22	3336600009912	1
24	152	904D24	3336600009929	1
25	152	904D25	3336600009936	1
26	152	904D26	3336600009943	1
28	152	904D28	3336600009950	1
30	152	904D30	3336600009967	1
32	152	904D32	3336600009974	1
35	152	904D35	3336600009981	1



Flat bit extension

Ref.
906

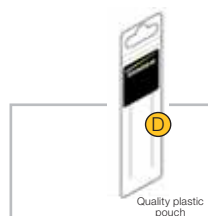


Att.	Lt	Ref.	Gencod	Qt.
Hexa	270	906	3336600012110	1



Expandable bit

Ref.
908



Ø	Lt	Ref.	Gencod	Qt.
15 to 45	122	908	3336600012127	1

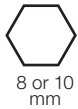


Ref.

934



Made in Germany



Forstner Woodmax bit

PREVENTS HEATING

Features

- Self-centering point.
- 2 central blades.
- 2 cutting blades on the circumference.
- Specific teeth geometry.
- Hexagonal shank.

Benefits

- Perfect cutting and without any splinters.
- Higher penetration than classic drill.
- Speed.
- Limited overheating.

ALL SETS
PAGES 104-105



940D



or



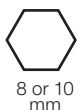
Twistpack

Ø	ØAtt.	Lu	Lt	Ref.	Gencod	Qt.
15	8	57	90	934D15	3336600145474	1
18	8	57	90	934D18	3336600145498	1
20	8	57	90	934D20	3336600145504	1
22	10	57	90	934D22	3336600145511	1
25	10	57	90	934D25	3336600145528	1
26	10	57	90	934D26	3336600145535	1
30	10	57	90	934D30	3336600145542	1
35	10	57	90	934D35	3336600145559	1
40	10	57	90	934D40	3336600145566	1
45	10	57	90	934D45	3336600145573	1
50	10	57	90	934D50	3336600145580	1

936



Made in Germany



Forstner Woodmax carbide bit

**SPECIAL VERY HARD WOOD
CARBIDE TEETH**

Features

- Self-centering point.
- 2 central blades.
- 2 cutting blades on the circumference.
- Specific teeth geometry.
- Hexagonal shank.

Benefits

- Long life.
- Perfect cutting without any splinters.
- Hard wood recommended.



or



Twistpack

Ø	ØAtt.	Lu	Lt	Ref.	Gencod	Qt.
15	8	57	90	936D15	3336600145658	1
20	8	57	90	936D20	3336600145665	1
22	10	57	90	936D22	3336600146037	1
25	10	57	90	936D25	3336600145672	1
26	10	57	90	936D26	3336600146044	1
30	10	57	90	936D30	3336600145689	1
32	10	57	90	936D32	3336600146051	1
40	10	57	90	936D40	3336600145702	1
45	10	57	90	936D45	3336600146068	1

Formwork drill bit

Compatible SDS-plus or straight shank

MULTI LAYERS DRILLING

Features


- Sharpening 118°.
- HSS quality.
- Straight shank (Ø10 mm).or compatible SDS-plus (Ø10 mm).

Benefits

- Big length bit for multiple use.


Applications

- Removal works, plumbers, electricians, all type of contractors, industrial buildings,...



Ø	Lu	Lt	Ref.	Gencod	Qt.
Straight shank					
8	360	400	723MD08	3336600116634	1
10	360	400	723MD10	3336600116641	1
12	360	400	723MD12	3336600116658	1
14	360	400	723MD14	3336600116665	1
16	360	400	723MD16	3336600116672	1
18	360	400	723MD18	3336600116689	1
20	360	400	723MD20	3336600116696	1
24	360	400	723MD24	3336600116702	1
Compatible SDS-plus					
10	340	400	722MD10	3336600164550	1
12	340	400	722MD12	3336600164567	1
14	340	400	722MD14	3336600164574	1
16	340	400	722MD16	3336600164581	1
18	340	400	722MD18	3336600164598	1
20	340	400	722MD20	3336600164604	1
24	340	400	722MD24	3336600164611	1

723M
722M

Extension


3 pans

Ø Att.	Ø Int.	Lu	Lt	Ref.	Gencod	Qt.
(A)	(B)					
10	8	16	130	937D08L0130	3336600145771	1

937




Depth adjuster collars (X5)



Pcs.	Ø int.	Ref.	Gencod	Qt.
5	ø4/5/6/8/10	938C	3336600145795	1

938C

Wood countersink

90° cutting angle

Ø Int.	Ø ext.	Lt	Ref.	Gencod	Qt.
3	16	25	939D03	3336600145801	1
4	16	25	939D04	3336600145818	1
5	16	25	939D05	3336600145825	1

939



* with key

Ref.
910



4 PRO drill bit

Features

- Self-centering point.
- 3 cutting edges.
- 3 lands reducing frictions.
- Straight shank.

Benefits

- Speed.
- Reduce frictions.
- Long life.
- Reduce frictions.
- Perfect holes.

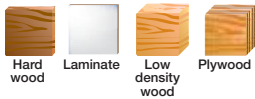
ALL SETS
PAGES 104-105



Ø	Lu	Lt	Ref.	Gencod	Qt.
3	22	62	910D03	3336600155138	1
4	35	75	910D04	3336600154537	1
5	46	86	910D05	3336600147348	1
6	53	93	910D06	3336600147355	1
8	77	117	910D08	3336600147362	1
10	93	133	910D10	3336600147379	1
12	111	151	910D12	3336600147386	1



915
918



3 points Pro drill bit

Features

- Self-centering point.
- 2 cutting edges.
- Wide lands.
- Straight shank.

Benefits

- Precision.
- Perfect cutting.
- Performance.

ALL SETS
PAGES 104-105



Ø	Lu	Lt	Ref.	Gencod	Qt.
Short series					
3	21	61	915D03	3336600011984	1
4	35	75	915D04	3336600011991	1
5	46	86	915D05	3336600012004	1
6	53	93	915D06	3336600012011	1
7	69	109	915D07	3336600012028	1
8	77	117	915D08	3336600012035	1
9	85	125	915D09	3336600012516	1
10	93	133	915D10	3336600012042	1
11	102	142	915D11	3336600013124	1
12	111	151	915D12	3336600012059	1
13	111	151	915D13	3336600012066	1
L240					
6	200	240	918D06	3336600012073	1
8	200	240	918D08	3336600012080	1
10	200	240	918D10	3336600012097	1
12	200	240	918D12	3336600012103	1
14	200	240	918D14	3336600012523	1
16	200	240	918D16	3336600012530	1
L450					
18	410	450	918D18	3336600012547	1
20	410	450	918D20	3336600012554	1



Decking kit

Special hard and exotical woods

Ref.

902
911



Hard
wood



Exotic

Applications

When lots of holes need to be drilled while building decking with exotics woods. This set allows you to pre-drill calibrated holes for the used screws, and hide their heads in the same time thanks to the auto-adjusting carbide countersink. The SPECIAL DECKING DRILLING-CHAMFERING SET is specifically designed for this type of work.

Features

Compleat kit :

- 3 x Ø4mm bits
- One 45° chamfer - carbide plates - Ø4mm quick lock attachment
- One "low friction" depth stop
- One double hex wrench
- Ref 911D04 - Spare drill bits

Benefits

- Screw Compatible from Ø4,5 to 6mm.
- Chamfer bit with carbide plates for a longer service life.
- The metal depth stop is very robust. Its freely rotating plastic ring stops on contact with the piece of wood, avoiding any marking of the planks.
- The drilling and chamfering depths can be accurately adjusted. The user can easily set the drilling depth without even having to remove the depth stop.
- This set guarantees clean and even work when installing hard wood decking.

Advices

The harder wood, the closer the diameter of the hole must be to that of the screw. Pre-drillings is recommended for hard woods. For the best dust removal and increased service life, adjust the bottom of the bit helix to the clearance of the chamfer bit.



6.35



see our
video on

YouTube



DIY Tube



Twistpack

Ø	Ref.	Gencod	Qt.	Pack
Decking kit				
4	902D04	3336600173842	1	H
4.5	902D04.5	3336600187344	1	H
Ø	Ref.	Gencod	Qt.	Pack
Decking drill bit Ø4 (x3pcs)				
4	911D04	3336600173859	1	M
4.5	911D04.5	3336600187351	1	M

WOOD

SETS



925C



905D



907B

917B

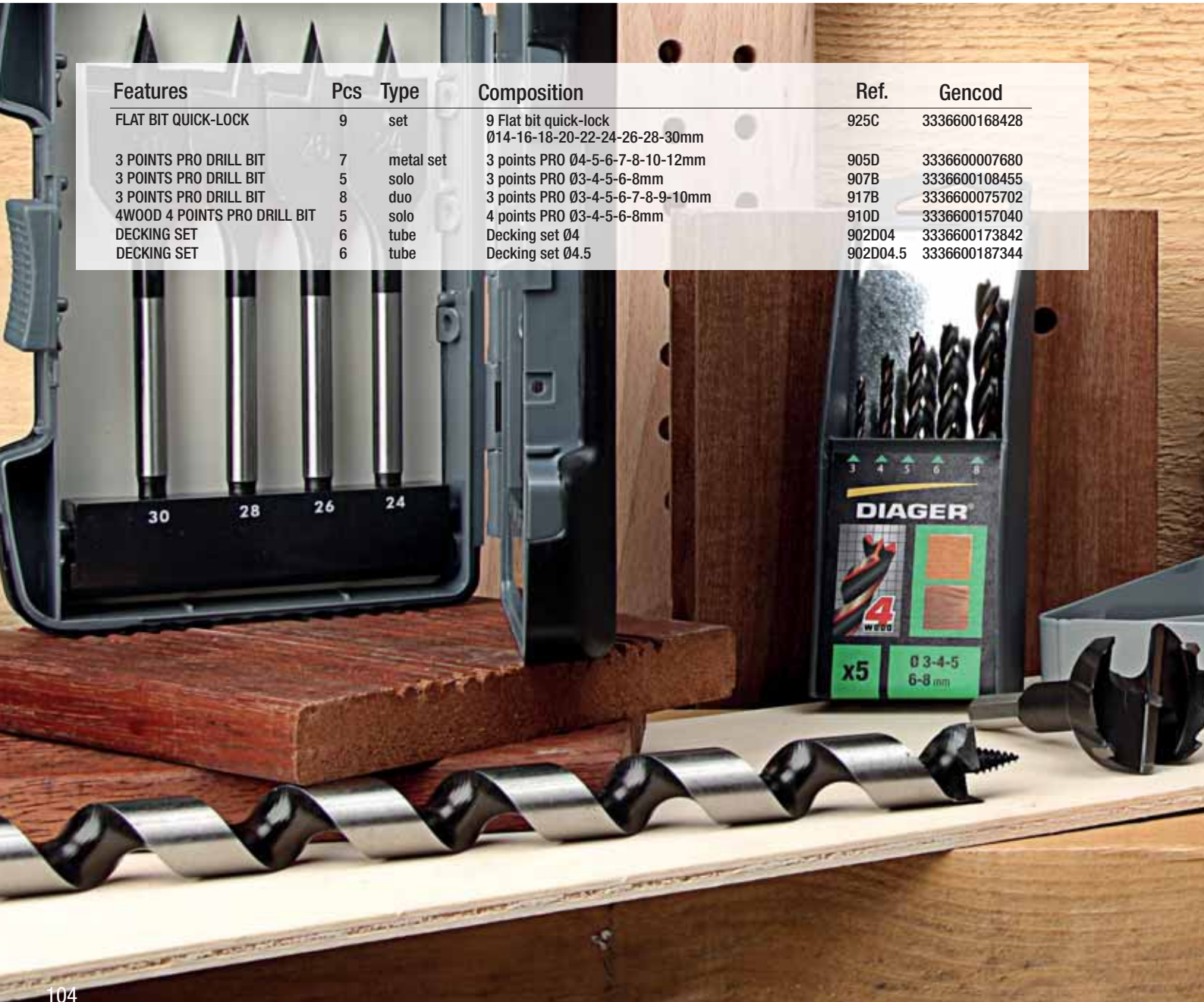
910D



902D04

902D04.5

Features	Pcs	Type	Composition	Ref.	Gencod
FLAT BIT QUICK-LOCK	9	set	9 Flat bit quick-lock Ø14-16-18-20-22-24-26-28-30mm	925C	3336600168428
3 POINTS PRO DRILL BIT	7	metal set	3 points PRO Ø4-5-6-7-8-10-12mm	905D	3336600007680
3 POINTS PRO DRILL BIT	5	solo	3 points PRO Ø3-4-5-6-8mm	907B	3336600108455
3 POINTS PRO DRILL BIT	8	duo	3 points PRO Ø3-4-5-6-7-8-9-10mm	917B	3336600075702
4WOOD 4 POINTS PRO DRILL BIT	5	solo	4 points PRO Ø3-4-5-6-8mm	910D	3336600157040
DECKING SET	6	tube	Decking set Ø4	902D04	3336600173842
DECKING SET	6	tube	Decking set Ø4.5	902D04.5	3336600187344





913C



943C



940D



Features

AUGER BIT PRO HEX
AUGER BIT PRO SDS PLUS

WOODMAX

Pcs

Type

Composition

Ref.

Gencod

5

case

Auger bit hex PRO HEXA L460mm Ø12-14-16-18-20mm

913C

3336600157583

5

case

Auger bit hex PRO compatible SDS-plus
L400mm Ø12-14-16-18-20mm

943C

3336600157590

5

case

Woodmax Ø15-20-25-30-35mm

940D

3336600146839

DRILLING

Hammer drill bit SDS-plus

Ø	Rotation speed rpm
3	850
4	850
5	850
6	850
7	850
8	650
9	650
10	650
11	650
12	650
13	650
14	650
16	650
18	650
20	650
22	650
24	650
26	650
28	650
30	650
30 et +	650

Drill bit

Ø	Rotation speed rpm	
	Short series	Long series
3	3 185	-
4	2 390	-
5	1 910	-
6	1 590	800
7	1 365	800
8	1 195	900
9	1 060	900
10	955	955
11	870	870
12	800	800
13	735	735
14	680	680
16	600	600
18	530	530
20	475	475
22	435	430
24	400	400
26	365	370
28	340	340
30	320	320

To note : the rotation speed of the drill bits FQC are limited for security reason in use of drill bits. Indeed, in case of important runout, the drill bit could bend and hit the user.

HSS drill bit

Ø	Rotation speed rpm	
	Steel 750N/mm ²	Steel 1100N/mm ²
1	6 400	3200
2	3 200	1590
3	2 120	1060
4	1 590	795
5	1 275	635
6	1 060	530
7	910	455
8	800	400
9	700	355
10	640	320
11	580	290
12	530	265
13	500	245
14	455	225
16	400	200
18	355	175
20	320	160
22	290	145
24	265	135
26	245	120
28	225	115
30	210	105

Multimaterials drill bit

Ø	Rotation speed rpm						
	Stone	Plastic	Steel 750N/mm ²	Steel 1100N/mm ²	Glass	Hard wood	Plywood
4	2 390	4 775	1 590	795	400	3 000	3 000
6	1 590	3 185	1 060	530	285	3 000	3 000
8	1 195	2 385	800	400	220	3 000	3 000
10	955	1 910	640	320	170	3 000	3 000
12	800	1 590	530	265	140	1 500	1 500
14	680	1 365	455	225	125	1 500	1 500
16	600	1 195	400	200	110	1 500	1 500

Drilling only in rotation except for stone

Glass drill bit

Ø	Rotation speed rpm
3	500
4	400
5	330
6	285
8	220
10	170
12	140
14	125

Drilling only in rotation in non-tempered glass with water, in ceramic (porcelain), in faience.

ROTATION SPEED

Tips and maintenance hammer drill

MAINTENANCE OF THE HAMMER DRILL

For more efficient drilling, maintain the chuck of your drill or hammer drill to keep it clean and lubricated. Replace worn parts. You always have a dust cap in good condition on the chuck that reduces its wear and get better performance with the drill bit.

THE DRILL BIT

A twisted drill bit will not make a circular hole.

Always keep the attachment of your drills bits clean on the cleaner with a cloth and lubricated with the recommended grease.

TIPS FOR IMPLEMENTATION

Always use a machine compatible with the drill bit used, for this it is advisable to consult the instructions to use of the machine. See also our compatibility tables.

For demonstrations, never drill beyond the cutting length of the bit. Drilling deeper can result in obstruction of the hole and premature

failure of the drill.

When drilling, it is strongly recommended to carry out frequent deburrings.

The pressure exerted on the machine must be constant and uniform. For better performance, it is important to let the punch work, so the pressure on the machine should not be too strong. Excessive pressure can also cause heat of the drill bit and on the carbide tip and increase the risk of breakage.

You must be in a stable and adequate position while drilling.

The drilling must be done in an axis perpendicular to the material to be drilled. Drilling in an oblique axis will damage the drill bit.



Flat bit

Ø	Rotation speed rpm
8	2785
9	2500
10	2230
11	2030
12	1860
13	1715
14	1590
16	1395
18	1240
20	1115
22	1015
24	930
26	860
28	800
30	745
32	700
35	640

Auger bit

Ø	Rotation speed rpm	
	Low density wood	Hard wood
8	2 090	3 000
9	2 040	2 970
10	1 900	2 900
11	1 765	2 880
12	1 615	2 825
13	1 500	2 735
14	1 410	2 630
15	1 250	2 500
16	1 205	2 425
17	1 130	2 325
18	1 060	2 220
19	1 000	2 130
20	900	2 050
21	880	1 955
22	855	1 910
23	810	1 850
24	780	1 795
25	700	1 700

These rotation speed doesn't apply to drilling : treated wood, exotic woods, green wood, glued laminated wood.

Drilling only in rotation.

Wood drill bit

Ø	Rotation speed rpm	
	Low density wood	Hard wood
3	5 625	4 985
4	4 220	3 740
5	3 375	2 990
6	2 810	2 495
7	2 410	2 135
8	2 110	1 870
9	1 875	1 660
10	1 690	1 495
11	1 535	1 360
12	1 405	1 245
13	1 300	1 150
14	1 205	1 070
16	1 055	935
18	935	830
20	845	750

Drilling only in rotation.

**BLUE
SHOCK**

*New screw bit
made in DIAGER*

Longer lifetime !

new



Length 50mm

Manufacturer

Over 35 years' know-how to produce quality bits and bit holders.

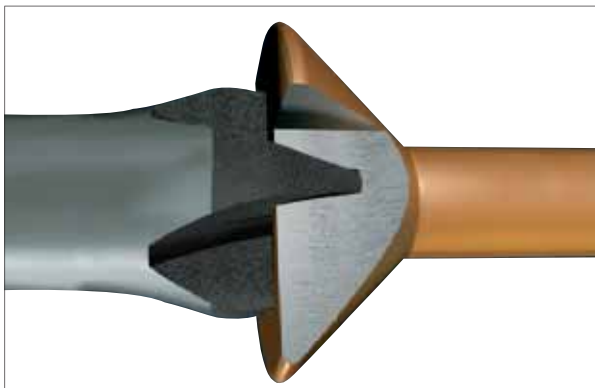
Cold heading

The bit is given its shape by means of cold heading. That manufacturing process gives the bits high precision, greater mechanical strength and a very clean surface condition.



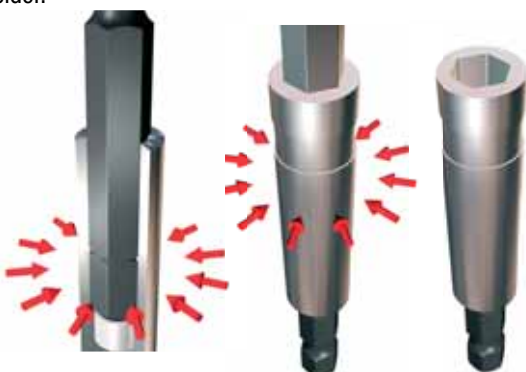
Precision

The accuracy of the bit geometry will allow to fit perfectly in the screw. The restitution of the force transmitted by the machine will be ensured to 100%.



Cold forging process

This exclusive manufacturing process used by USH allows very effective transmission of tightening torque. Break resistance is approximately 30% higher than that of a conventional bit holder.



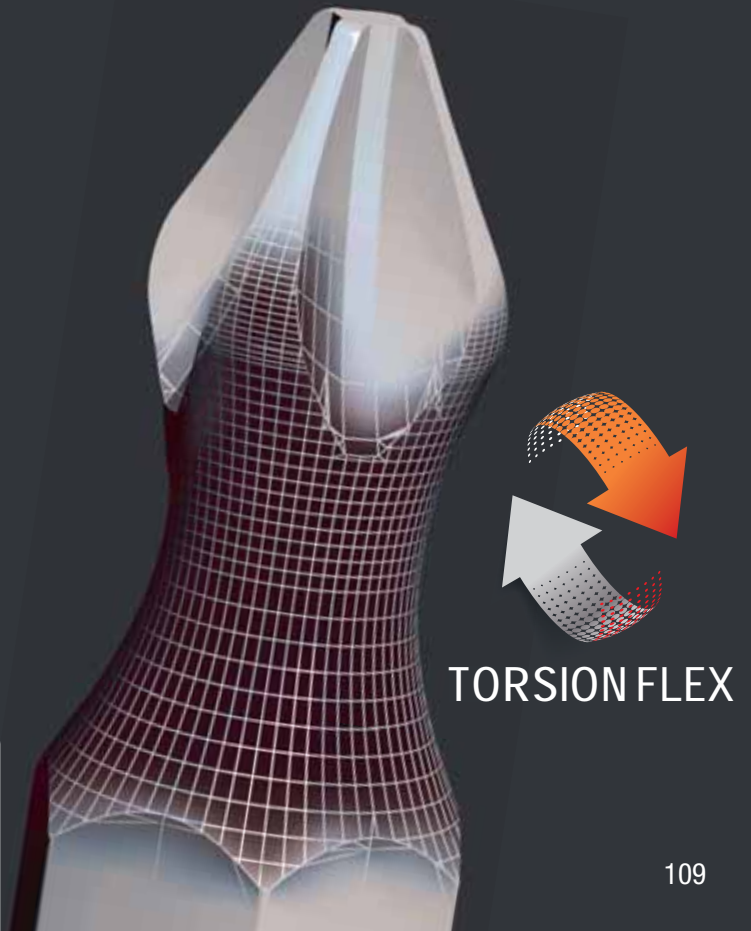
Bit holder

The manufacturing process associated with steels of high quality allows to obtain a resistance to the upper break of about 30% compared to the Doorsstandard tips.



Torsion Geometry

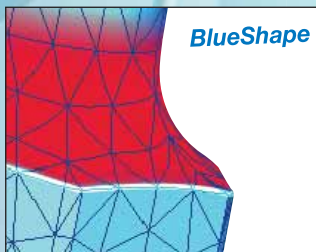
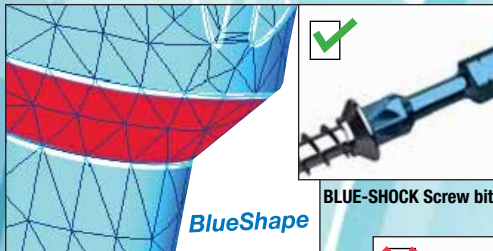
The torsion geometry Flex enables you to increase the torque.



Impact bit **BLUE SHOCK**

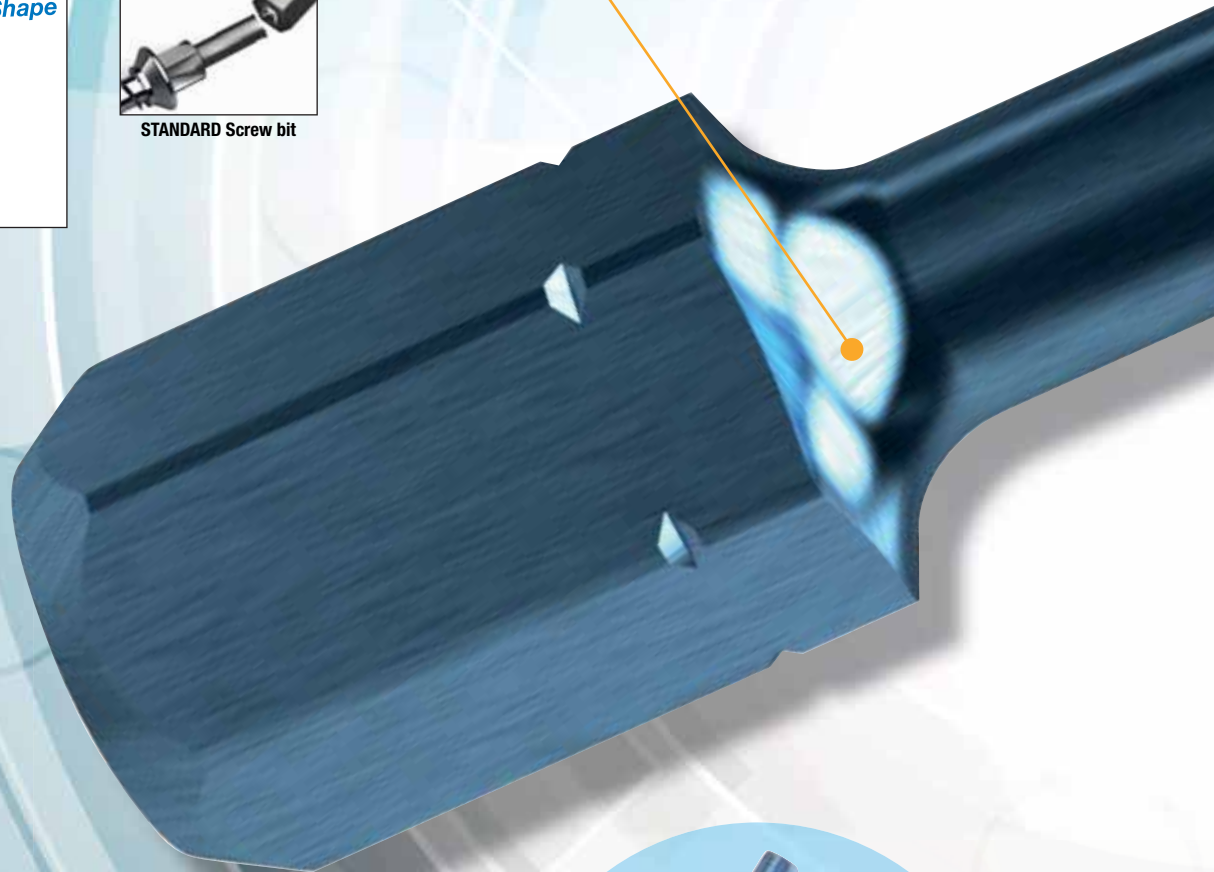
BlueShape Anti-Breakage

The flex zone is reinforced on each side for an even stronger link with the head and the attachment and avoid breakages.



BLUE-SHOCK Screw bit

STANDARD Screw bit

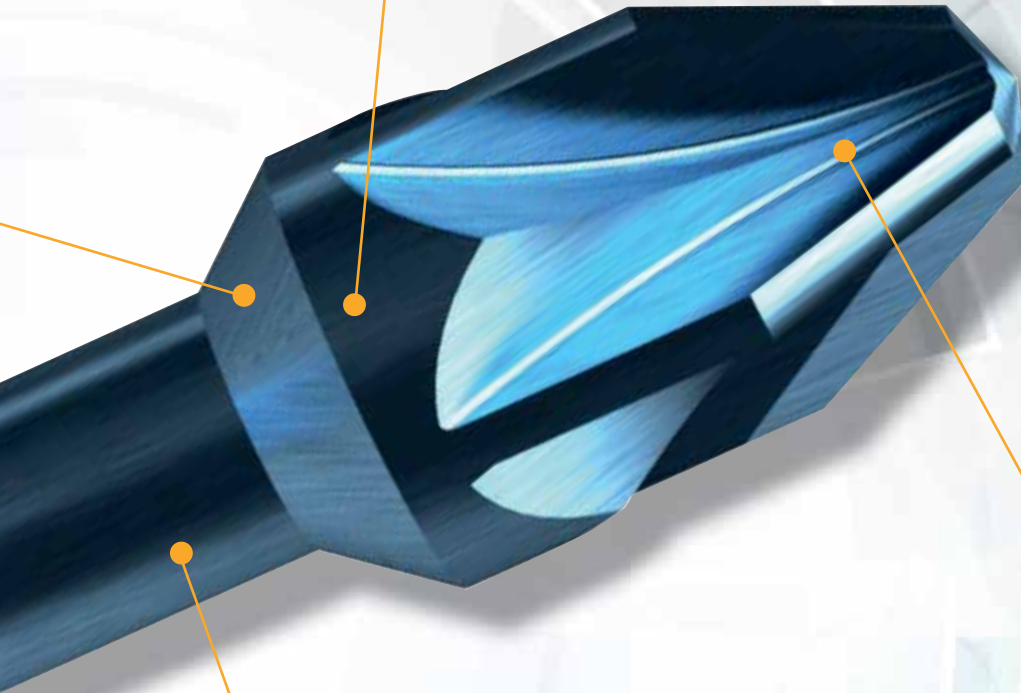
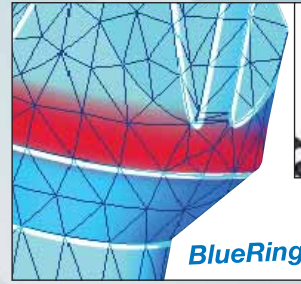


 **Made in
Germany**



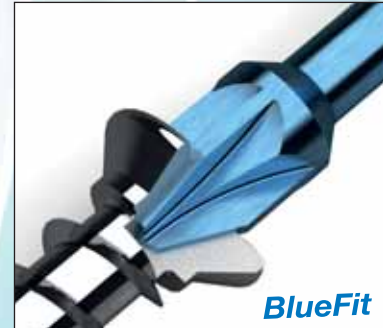
BlueRing Reinforcement

A strong ring reinforces the head for an even longer resistance.



BlueFit Precision

PH, PZ, TX perfectly fits screwheads and avoid slipping and destroying head geometry.



Shock Absorber zone Shock Absorber

The Blueshock screw bit offers a special design with elongated torsion zone, resisting to high torque and violent impacts. Its hardness suits the most powerfull machines.



SCREW BIT

BLUE SHOCK

Ref.

U610PH
U612PZ
U613T

 Made in Germany

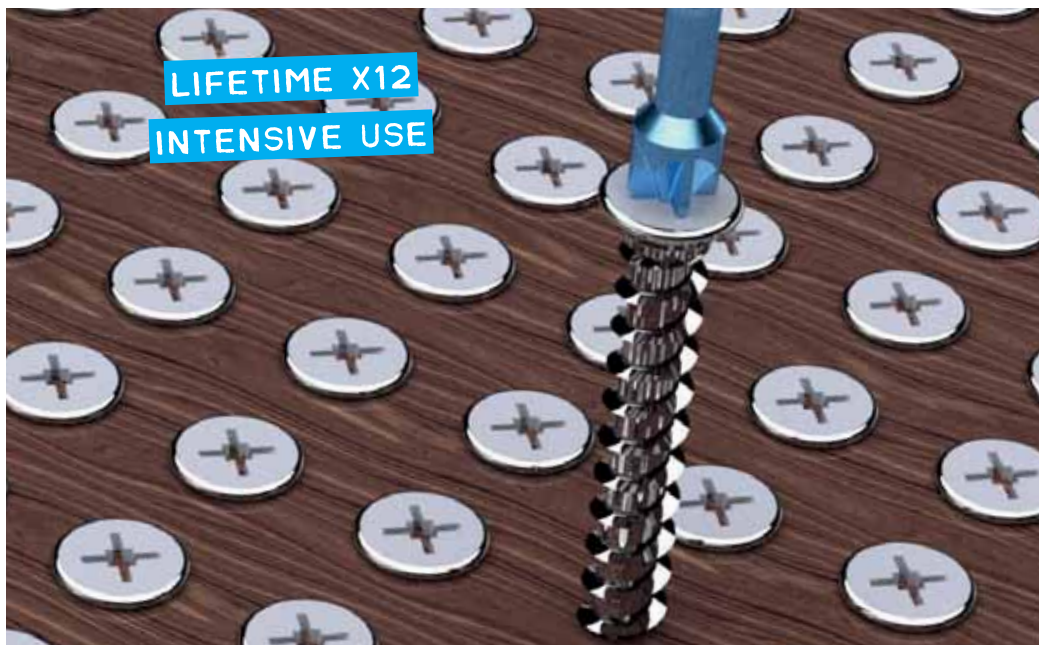





L30 DIN 3126 C6,3



Impact bit



Features

- Lifetime 12x longer than standard screwbits.
 - Shock absorber : the Blueshock screw bit offers a special design with elongated torsion zone, resisting to high torque and violent impacts . Its hardness suits the most powerfull machines.
 - BlueGuide attachment : 30 mm length for an easy use with or without bitholder.
- Hexa 1/4" DIN 3126 C 6,3 attachment
- High Quality alloyed steel. Made in Germany.
 - Rustproof Blue finishing.



5 PIECES	Features	Qt.	Lt	Ref.	Gencod	Qt.
	Philips ↻					
	PH2	5	30	U610PH2	3336600172043	1
	PH3	5	30	U610PH3	3336600172067	1
	Pozidriv ↻					
	PZ2	5	30	U612PZ2	3336600172074	1
	PZ3	5	30	U612PZ3	3336600172098	1
	Torx ↻					
	T10	5	30	U613T10	3336600172104	1
	T15	5	30	U613T15	3336600172111	1
	T20	5	30	U613T20	3336600172128	1
	T25	5	30	U613T25	3336600172135	1
	T30	5	30	U613T30	3336600172142	1
	T40	5	30	U613T40	3336600172159	1

10 PIECES	Features	Qt.	Lt	Ref.	Gencod	Qt.
	Philips ↻					
	PH2	10	30	U610PH210	3336600172050	1
	Pozidriv ↻					
	PZ2	10	30	U612PZ210	3336600172081	1

25 PIECES	Features	Qt.	Lt	Ref.	Gencod	Qt.
	Philips ↻					
	PH2	25	30	U610PH225	3336600187634	1
	Pozidriv ↻					
	PZ1	25	30	U612PZ125	3336600187610	1
	PZ2	25	30	U612PZ225	3336600187627	1
	Torx ↻					
	T20	25	30	U613T2025	3336600189836	1
	T25	25	30	U613T2525	3336600189843	1
	T30	25	30	U613T3025	3336600189850	1

ALL SETS
PAGES 124-127



U618C

Impact bit lenght 50 mm

Ref.

U610PH
U612PZ
U613T
U615HEX
U617SQ

Features	Qt.	Lt	Ref.	Gencod	Qt.
3 PIECES					
Philips					
PH2	3	50	U610PH2L050	3336600196018	1
PH3	3	50	U610PH3L050	3336600196025	1
Pozidriv					
PZ2	3	50	U612PZ2L050	3336600196032	1
PZ3	3	50	U612PZ3L050	3336600196049	1
Torx					
T10	3	50	U613T10L050	3336600196094	1
T15	3	50	U613T15L050	3336600196100	1
T20	3	50	U613T20L050	3336600196117	1
T25	3	50	U613T25L050	3336600196124	1
T30	3	50	U613T30L050	3336600196131	1
T40	3	50	U613T40L050	3336600196148	1
Hexa					
HEX3	3	50	U615HEX03L050	3336600196056	1
HEX4	3	50	U615HEX04L050	3336600196063	1
HEX5	3	50	U615HEX05L050	3336600196070	1
HEX6	3	50	U615HEX06L050	3336600196087	1
Square					
SQ1	3	50	U617SQ1L050	3336600195981	1
SQ2	3	50	U617SQ2L050	3336600196995	1
SQ3	3	50	U617SQ3L050	3336600196001	1



Plastic box



new

Made in Germany



L50 DIN 3126 E6,3

Bit holder Impact

U621B

Features

- Shock Absorber zone: the bit holder offers a studied and elongated torsion zone to withstand high torque and violent impact when used on a shock screwdriver for an unmatched service life.
- Blue rust proofing finish
- Magnetic to allow the manipulation of screws.



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Blue shock bit holder	1	60	U621B	3336600192379	1



Made in Germany

SCREW BIT

Ref.
U650



L25 DIN 3126 C 6.3



RUST PROOFING

Stainless steel bit

RUST PROOFING

PERFECT FOR OUTSIDE WORK

TO BE USE WITH STAINLESS STEEL SCREWS

Features

- Attachment C6,3 Din 3126.
- Stainless steel.
- Anti-rust.

Benefits

- Rust proofing.
- Rust whose can be arise on inox screws is the consequences of ordinary steel tools during installing. During screwing, these tools deposit ordinary steel particles on the stainless steel screw. In the presence of oxygen, these particles will rust.
- It is recomanded to use stainless steel bits with stainless steel screws.
- Suitable for PH, PZ, TX, PL head screw.



5
PIECES

Features	Qt.	Lt	Ref.	Gencod	Qt.
Flat ⬇					
PL 0,8x4	5	25	U650PL4	3336600190009	1
PL 0,8x5	5	25	U650PL5	3336600190016	1
PL 0,8x5,5	5	25	U650PL5.5	3336600190023	1
PL 1,2x6,5	5	25	U650PL6.5	3336600190030	1
Philips ⬆					
PH1	5	25	U650PH1	3336600189881	1
PH2	5	25	U650PH2	3336600189898	1
PH3	5	25	U650PH3	3336600189904	1



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Pozidriv ⬆					
PZ1	5	25	U650PZ1	3336600189911	1
PZ2	5	25	U650PZ2	3336600189928	1
PZ3	5	25	U650PZ3	3336600189935	1
Torx ⬆					
T10	5	25	U650T10	3336600189942	1
T15	5	25	U650T15	3336600189959	1
T20	5	25	U650T20	3336600189966	1
T25	5	25	U650T25	3336600189973	1
T30	5	25	U650T30	3336600189980	1
T40	5	25	U650T40	3336600190993	1

DiaTin bit

Ref.

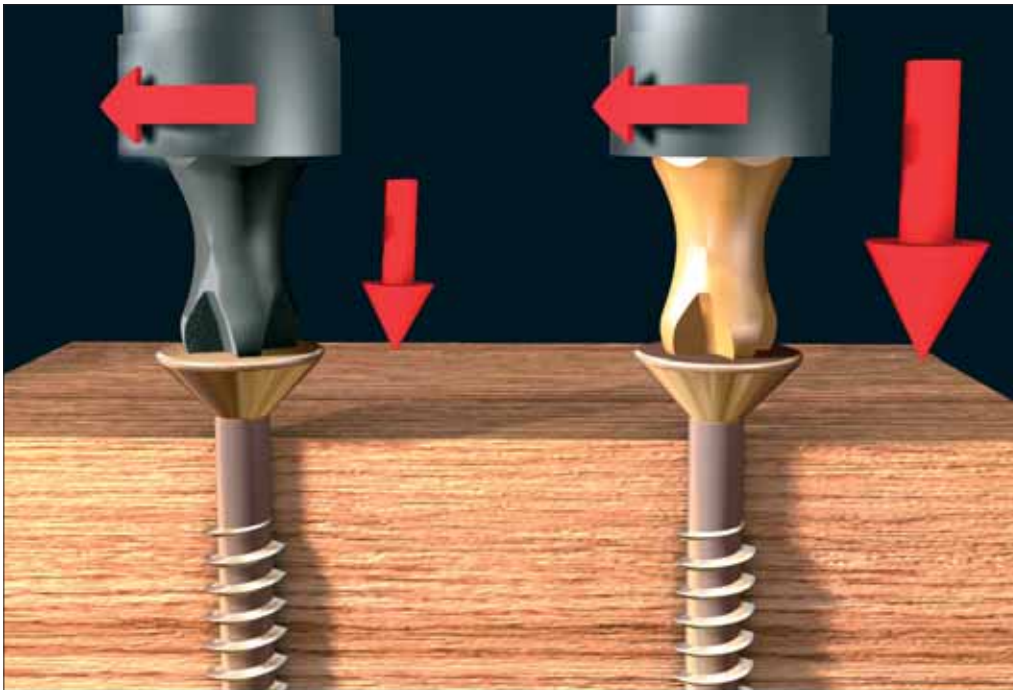
U631PL
U630PH
U632PZ
U633T

Features

- The DiaTin coating is a combination of TiN coating with DLC (Diamond Like Carbon) coating on the parts exposed to friction in use.
- High hardness (3000 Vickers).
- Torsion geometry.
- Attachment DIN 3126 C 6,3 or E 6,3.
- Rust proof protection.

Benefits

- DLC coating improves wear resistance and lengthens the life of the bit.
- It also ensures perfect holding between bit and screw, thus keeping the bit from slipping and protecting screw heads.
- It reduces the force required for implementation.
- Higher torsion resistance.
- Greater lock attachment for optimum holding in the chuck.
- The torsion geometry combined with the DiaTiN coating increases the resistance to tightening torque.
- Fully compatible with PL, PH, PZ, TX type screws.



L25 DIN 3126 C6,3
L50 DIN 3126 E6,3

3
PIECES

Features	Qt.	Lt	Ref.	Gencod	Qt.
Flat					
PL 0,6x4,5	3	25	U631PL2	3336600181298	1
PL 0,8x5,5	3	25	U631PL3	3336600181304	1
PL 1,2x6,5	3	25	U631PL4	3336600181311	1
Phillips					
PH1	3	25	U630PH1	3336600181328	1
PH2	3	25	U630PH2	3336600181335	1
PH3	3	25	U630PH3	3336600181342	1
PH1	3	50	U630PH1L050	3336600181441	1
PH2	3	50	U630PH2L050	3336600181458	1
PH3	3	50	U630PH3L050	3336600181465	1



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Pozidriv					
PZ1	3	25	U632PZ1	3336600181359	1
PZ2	3	25	U632PZ2	3336600181366	1
PZ3	3	25	U632PZ3	3336600181373	1
PZ1	3	50	U632PZ1L050	3336600181472	1
PZ2	3	50	U632PZ2L050	3336600181489	1
PZ3	3	50	U632PZ3L050	3336600181496	1
Torx					
T10	3	25	U633T10	3336600181380	1
T15	3	25	U633T15	3336600181397	1
T20	3	25	U633T20	3336600181403	1
T25	3	25	U633T25	3336600181410	1
T30	3	25	U633T30	3336600181427	1
T40	3	25	U633T40	3336600181434	1
T10	3	50	U633T10L050	3336600181502	1
T15	3	50	U633T15L050	3336600181519	1
T20	3	50	U633T20L050	3336600181526	1
T25	3	50	U633T25L050	3336600181533	1
T30	3	50	U633T30L050	3336600181540	1
T40	3	50	U633T40L050	3336600181557	1

25
PIECES

Features	Qt.	Lt	Ref.	Gencod	Qt.
Phillips					
PH2	25	25	U630PH225	3336600187603	1
Pozidriv					
PZ2	25	25	U632PZ225	3336600187597	1



Plastic box

Ref.

U641PL
U640PH
U642PZ
U643T



L25 DIN 3126 C6,3
L50 DIN 3126 E6,3

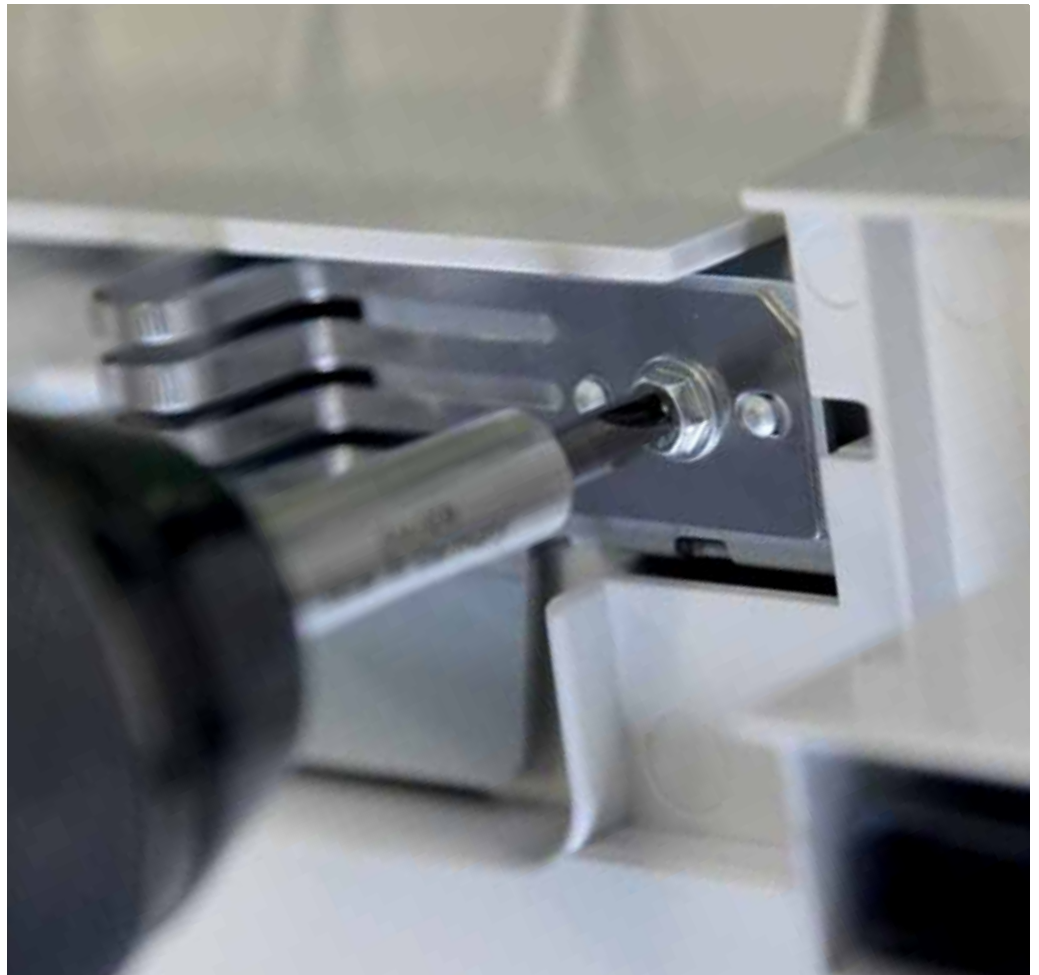
Torsion bit

Features

- Torsion geometry.
- Attachment DIN 3126 C 6,3 or E 6,3.
- Standard DIN hardness.
- Rust proof protection.


Benefits

- Bits for classic power drivers.
- Torsion geometry for higher strength against the tightening torque.
- PL, PH, PZ, TX perfectly compatible heads.



5
PIECES


Features	Qt.	Lt.	Ref.	Gencod	Qt.
Flat ⌵					
PL 0,6x4,5	5	25	U641PL2	3336600171879	1
PL 0,8x5,5	5	25	U641PL3	3336600171886	1
PL 1,2x6,5	5	25	U641PL4	3336600171893	1
PL 0,6x4,5	5	50	U641PL2L050	3336600181601	1
PL 0,8x5,5	5	50	U641PL3L050	3336600181618	1
PL 1,2x6,5	5	50	U641PL4L050	3336600181625	1
Philips ⌵					
PH0	5	25	U640PH0	3336600186187	1
PH1	5	25	U640PH1	3336600171909	1
PH2	5	25	U640PH2	3336600171916	1
PH3	5	25	U640PH3	3336600171930	1
PH1	5	50	U640PH1L050	3336600172166	1
PH2	5	50	U640PH2L050	3336600172173	1
PH3	5	50	U640PH3L050	3336600172197	1
Pozidriv ⌵					
PZ1	5	25	U642PZ1	3336600171947	1
PZ2	5	25	U642PZ2	3336600171954	1
PZ3	5	25	U642PZ3	3336600171978	1
PZ1	5	50	U642PZ1L050	3336600172203	1
PZ2	5	50	U642PZ2L050	3336600172210	1
PZ3	5	50	U642PZ3L050	3336600172234	1
Torx ⌵					
T10	5	25	U643T10	3336600171985	1
T15	5	25	U643T15	3336600171992	1
T20	5	25	U643T20	3336600172005	1
T25	5	25	U643T25	3336600172012	1
T27	5	25	U643T27	3336600187504	1
T30	5	25	U643T30	3336600172029	1
T40	5	25	U643T40	3336600172036	1
T10	5	50	U643T10L050	3336600172241	1
T15	5	50	U643T15L050	3336600172258	1
T20	5	50	U643T20L050	3336600172265	1
T25	5	50	U643T25L050	3336600172272	1
T30	5	50	U643T30L050	3336600172289	1
T40	5	50	U643T40L050	3336600172296	1



Plastic box

10
PIECES


Features	Qt.	Lt.	Ref.	Gencod	Qt.
Philips ⌵					
PH2	10	25	U640PH210	3336600171923	1
PH2	10	50	U640PH2L05010	3336600172180	1
Pozidriv ⌵					
PZ2	10	25	U642PZ210	3336600171961	1
PZ2	10	50	U642PZ2L05010	3336600172227	1



Plastic box

25
PIECES

Features	Qt.	Lt.	Ref.	Gencod	Qt.
Philips ⌵					
PH1	25	25	U640PH125	3336600176072	1
PH2	25	25	U640PH225	3336600189867	1
PH3	25	25	U640PH325	3336600189874	1
PH2	25	50	U640PH2L05025	3336600176157	1
PH3	25	50	U640PH3L05025	3336600191594	1
Pozidriv ⌵					
PZ1	25	25	U642PZ125	3336600176096	1
PZ2	25	25	U642PZ225	3336600187191	1
PZ3	25	25	U642PZ325	3336600176119	1
PZ2	25	50	U642PZ2L05025	3336600176164	1
Torx ⌵					
T10	25	25	U643T1025	3336600191624	1
T15	25	25	U643T1525	3336600191631	1
T20	25	25	U643T2025	3336600176126	1
T25	25	25	U643T2525	3336600176133	1
T30	25	25	U643T3025	3336600176140	1
T40	25	25	U643T4025	3336600191648	1



Plastic box



Ref.

U620PH
U622PZ
U623T
U624TT
U625HEX



L50 DIN 3126 E6.3
L70 DIN 3126 E6.3
L90 DIN 3126 E6.3
L150 DIN 3126 E6.3

Reduced section quality bit

Features

- Attachment DIN 3126 C 6,3 or E 6,3.
- Rust proof protection.
- Standard DIN hardness.
- Small body section.
- Perfectly concentric.

Benefits

- Bits for conventional power screwdrivers.
- Perfectly suited to all DIN screws.
- Full transmission of tightening torque.
- Ideal for screwing in hard-to-reach areas.



3 PIECES		Features	Qt.	Lt	Ref.	Gencod	Qt.	Features	Qt.	Lt	Ref.	Gencod	Qt.		
	R	Philips						Torx							
		PH1	3	70	U620PH1L070	3336600181694	1	T10	3	70	U623T10L070	3336600181816	1		
		PH2	3	70	U620PH2L070	3336600181700	1	T15	3	70	U623T15L070	3336600181823	1		
		PH3	3	70	U620PH3L070	3336600181717	1	T20	3	70	U623T20L070	3336600181830	1		
		PH1	3	110	U640PH1L110	3336600172371	1	T25	3	70	U623T25L070	3336600181847	1		
		PH2	3	110	U640PH2L110	3336600172388	1	T30	3	70	U623T30L070	3336600181854	1		
		PH3	3	110	U640PH3L110	3336600172395	1	T40	3	70	U623T40L070	3336600181861	1		
		PH1	3	150	U620PH1L150	3336600181724	1	T10	3	90	U623T10L090	3336600181878	1		
		PH2	3	150	U620PH2L150	3336600181731	1	T15	3	90	U623T15L090	3336600181885	1		
		PH3	3	150	U620PH3L150	3336600181748	1	T20	3	90	U623T20L090	3336600181892	1		
			D	Pozidriv						T25	3	90	U623T25L090	3336600181908	1
				PZ1	3	70	U622PZ1L070	3336600181755	1	T30	3	90	U623T30L090	3336600181915	1
				PZ2	3	70	U622PZ2L070	3336600181762	1	T40	3	90	U623T40L090	3336600181922	1
				PZ3	3	70	U622PZ3L070	3336600181779	1	T25	3	110	U623T25L110	3336600187450	1
				PZ1	3	90	U622PZ1L090	3336600187429	1	T30	3	110	U623T30L110	3336600187467	1
PZ2	3			90	U622PZ2L090	3336600187436	1	T25	3	150	U623T25L150	3336600187474	1		
PZ3	3			90	U622PZ3L090	3336600187443	1	T30	3	150	U623T30L150	3336600187481	1		
PZ1	3			110	U642PZ1L110	3336600172401	1								
PZ2	3			110	U642PZ2L110	3336600172418	1								
PZ3	3			110	U642PZ3L110	3336600172425	1								
PZ1	3			150	U622PZ1L150	3336600181786	1								
PZ2	3			150	U622PZ2L150	3336600181793	1								
PZ3	3			150	U622PZ3L150	3336600181809	1								

5 PIECES		Features	Qt.	Lt	Ref.	Gencod	Qt.	Features	Qt.	Lt	Ref.	Gencod	Qt.	
	R	Philips						Hexa						
		PH0	5	50	U620PH0L050	3336600186132	1	HEX2	5	50	U625HEX02L050	3336600181991	1	
		Torx Temper	TT10	5	50	U624TT10L050	3336600181939	1	HEX2.5	5	50	U625HEX02.5L050	3336600182004	1
			TT15	5	50	U624TT15L050	3336600181946	1	HEX3	5	50	U625HEX03L050	3336600182011	1
			TT20	5	50	U624TT20L050	3336600181953	1	HEX4	5	50	U625HEX04L050	3336600182028	1
			TT25	5	50	U624TT25L050	3336600181960	1	HEX5	5	50	U625HEX05L050	3336600182035	1
		TT30	5	50	U624TT30L050	3336600181977	1	HEX6	5	50	U625HEX06L050	3336600182042	1	
		TT40	5	50	U624TT40L050	3336600181984	1	HEX8	5	50	U625HEX08L050	3336600182059	1	

20 PIECES		Features	Qt.	Lt	Ref.	Gencod	Qt.
	R	Philips					
		PH2	20	110	U620PH2L11020	3336600178465	1

Quality bit

Features

- Attachment DIN 3126 C 6,3 or E 6,3.
- Rust proof protection.
- Standard DIN hardness.

Benefits

- Bits for conventional power screwdrivers.
- Perfectly suited to all DIN screws.
- Special bits.
- Full transmission of tightening torque.



Ref.

U624TT
U627SQ
U628SP
U625HEX



L25 DIN 3126 C6.3

5
PIECES



Plastic box

Features	Qt.	Lt.	Ref.	Gencod	Qt.
Torx Temper ☉					
TT10	5	25	U624TT10	3336600178472	1
TT15	5	25	U624TT15	3336600178489	1
TT20	5	25	U624TT20	3336600178496	1
TT25	5	25	U624TT25	3336600178502	1
TT30	5	25	U624TT30	3336600178519	1
TT40	5	25	U624TT40	3336600178526	1
Hexa ○					
HEX2	5	25	U625HEX02	3336600176218	1
HEX2.5	5	25	U625HEX02.5	3336600176225	1
HEX3	5	25	U625HEX03	3336600176232	1
HEX4	5	25	U625HEX04	3336600176249	1
HEX5	5	25	U625HEX05	3336600176256	1
HEX6	5	25	U625HEX06	3336600176263	1
HEX7	5	25	U625HEX07	3336600187320	1
HEX8	5	25	U625HEX08	3336600176270	1
Square ○					
SQ0	5	25	U627SQ0	3336600176171	1
SQ1	5	25	U627SQ1	3336600176188	1
SQ2	5	25	U627SQ2	3336600176195	1
SQ3	5	25	U627SQ3	3336600176201	1
SQ1	5	50	U627SQ1L050	3336600193970	1
SQ2	5	50	U627SQ2L050	3336600187498	1
Spanner ☉					
SP4	5	25	U628SP4	3336600178533	1
SP6	5	25	U628SP6	3336600178540	1
SP8	5	25	U628SP8	3336600178557	1
SP10	5	25	U628SP10	3336600178564	1

Quality TORX® TTAP® bit

Features

- Attachment DIN 3126 C 6,3 ou E 6,3.
- Rust proof protection.
- Standard DIN hardness.

Benefits

- Impression offers the most efficient drive system.
- Fingerprint of the tip penetrates more easily into the female socket of the screw.
- Impression allows perfect adhesion between the screw and the screwdriver bit. This prevents oscillation and shifting and allows one-handed operation without magnetic bit holders.
- No need to force on the screwdriver, which reduces fatigue.
- Fingerprint makes work with a visibly efficient tape feeder.



Plastic box

5
PIECES

Features	Qt.	Lt.	Ref.	Gencod	Qt.
Torx TTAP ☉					
TTAP10	5	*25	U626TTAP10	3336600194267	1
TTAP15	5	25	U626TTAP15	3336600194274	1
TTAP20	5	25	U626TTAP20	3336600194281	1
TTAP25	5	25	U626TTAP25	3336600195004	1
TTAP30	5	25	U626TTAP30	3336600194298	1

U626TTAP



L25 DIN 3126 C6.3

Ref.
U637



DIN 3126 E6,3

Bit holder Big II

Features

- Attachment DIN 3126 E 6,3.
- For hexa bits 1/4" according to DIN 3126 C 6,3 and E 6,3.
- Automatic adjustable magnet.
- Double permanent magnets at the bottom and exit of the bit holder.
- Quick lock system to hold the bits.
- Cold forging process.

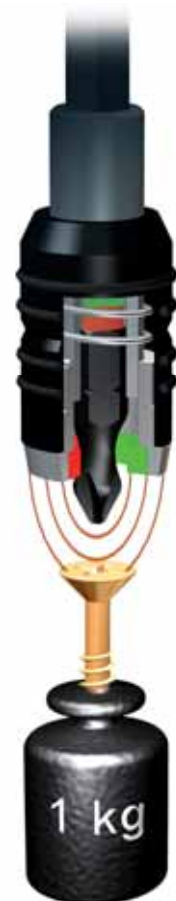
Benefits

- Effective holding of screws with powerful magnets.
- Automatic adjustment for optimum holding of the screw by direct contact with the magnet.
- Ideal for long screws.
- Ideal for horizontal and vertical work alike.
- Very high torsion resistance.



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Bit holder Big II	1	68	U637	3336600181205	1



U634
U639



BIG

BIG Mini

DIN 3126 E6,3

Bit holder Big & Big mini

Features

- Attachment DIN 3126 E 6,3.
- For hexa bits 1/4" according to DIN 3126 C 6,3 et E 6,3.
- Double permanent magnets at the bottom and exit of the bit holder.
- Adjustable system.
- Cold forging process.

Benefits

- Depth adjustable - stop screw function.
- Big compatible with PH2, PH3, PZ2, PZ3, Torx 15 - 30.
- Big Mini compatible with PH1, PZ1 and Torx 10.
- Effective holding of screws with magnets.
- Ideal for long screws.
- Ideal for horizontal and vertical work alike.



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Bit holder Big	1	60	U634	3336600178212	1
Bit holder Big mini	1	60	U639	3336600181229	1

Bit holder Fox II

Ref.

U648
U638



DIN 3126 E6.3

Features

- Attachment DIN 3126 E 6,3. and compatible SDS+.
- For bits hexa 1/4" according to DIN 3126 C 6,3 and E 6,3.
- Permanent magnet.
- Cold forging process.

Benefits

- Quick ejection.
- Very high torsion resistance.
- Quick and easy manipulation with just one hand.
- Magnetic for handling the screws.



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.
Bit holder quick-lock Fox II	1	60	U648	3336600173156	1
Bit holder quick lock compatible SDS-plus	1	80	U638	3336600181212	1

Bit holder Standard

U626
U628
U629
U635



DIN 3126 E6.3

Features

- Attachment DIN 3126 E 6,3. and compatible SDS+.
- For hexa bits 1/4" according to DIN 3126 C 6,3 and E 6,3.
- Permanent magnet.
- Bit holding ring (except U628).
- Cold forging process.

Benefits

- Magnetic for handling the screws.
- Ideal for hard-to-reach areas, particularly with longer lengths (up to 250mm).



Quality plastic pouch



Plastic box

Features	Qt.	Lt	Ref.	Gencod	Qt.	Pack
Bit holder standard	1	58	U628	3336600146792	1	R
Bit holder standard quick- lock	1	51	U626	3336600189119	1	R
Bit holder standard	1	74	U629L074	3336600181243	1	R
Bit holder standard	1	100	U629L100	3336600181250	1	D
Bit holder standard	1	150	U629L150	3336600181267	1	D
Bit holder standard	1	200	U629L200	3336600181274	1	D
Bit holder standard	1	250	U629L250	3336600181281	1	D
Bit holder SDS-plus	1	78	U635	3336600178229	1	R

ACCESSORIES



Ref.

637

DIN 3126 E6,3

90° angle driver

Features

- Attachement DIN 3126 E6,3.
- Suitable for bits or drills 1/4" according to DIN 3126 C6,3 and E6,3.
- 90° angle.
- Handle can be moved by 30° step.
- 2 ball bearing.
- Torsion resistance up to 62 Nm.
- RPM max 2000.
- Size 138x50x28.

Benefits

- Very usefull to drill in small space.
- High quality and intensive use.
- Can be use with cordless machine.

Qt.	Ref.	Gencod	UC
1	637	3336600187580	1



Twistpack

644



Made in Germany

Flexible shaft bitholder handle

FLEXIBLE

Features

- Attachement E6,3 DIN 3126.
- For bits 1/4" according to DIN 3126 C6,3 and E6,3.
- Total lenght 270 mm.
- Magnetics bit holder.
- Ergonomic handle.

Benefits

- Flexible shaft allows bending in any direction.

Qt.	Ref.	Gencod	UC
1	644	3336600187511	1



Plastic clip

646



Made in Germany

Magnetic and telescopic bitholder handle

LENGTH EXPANDABLE

Features

- Attachement E6,3 DIN 3126.
- For bits 1/4" according to DIN 3126 C6,3 and E6,3.
- Ratchet function.
- Ergonomic handle with 8 bits.

Benefits

- Clockwise and anti clockwise rotation.
- Adjustable lenght from 192 to 267 mm.
- 8 bits PH1, PH2, PZ1, PZ2, T15, T20, T25, T30.

Qt.	Ref.	Gencod	UC
1	646	3336600189096	1



Blister

645



Made in Germany

Quick lock bitholder handle

Features

- Attachement E6,3 DIN 3126.
- For bits 1/4" according to DIN 3126 C6,3 and E6,3.
- Magnetic bits holder.
- Ergonomic handle.
- Automatic system to holds screws bits.

Qt.	Ref.	Gencod	UC
1	645	3336600190047	1



Plastic clip

Surface protection socket

Features

- Attachment DIN 3126 E 6,3.
- For hex head screw.
- Mechanical screw holding system (ball/spring).

Benefits

- Specially adapted for screws used for fastening fronts or sandwich panels and self-drilling screws.
- The system that holds the screw head in the socket is specially designed for working with painted or plastic finishes.



Features	Qt.	Lt	Ref.	Gencod	Qt.
S07	1	50	U601S07	3336600181632	1
S08	1	50	U601S08	3336600181649	1
S10	1	50	U601S10	3336600181656	1
S1/4 (6.35mm)	1	50	U601S1/4	3336600181663	1
S5/16 (8 mm)	1	50	U601S5/16	3336600181670	1
S3/8 (9.5mm)	1	50	U601S3/8	3336600181687	1



DIN 3126 E6.3

Ref.
U601

INOX

PLASTIC

AUTO-BLOCK SYSTEM



ALL SETS
PAGES 124-127



U601

Pro magnetic socket

Features

- Attachment DIN 3126 E 6,3.
- For hex head screw.
- Permanent magnet.

Applications

- Powerful magnet for holding screws.



Features	Qt.	Lt	Ref.	Gencod	Qt.
L50					
S05.5	1	50	U600S05.5	3336600187276	1
S06	1	50	U600S06	3336600173118	1
S07	1	50	U600S07	3336600172319	1
S08	1	50	U600S08	3336600172326	1
S09	1	50	U600S09	3336600190276	1
S10	1	50	U600S10	3336600172340	1
S12	1	50	U600S12	3336600172357	1
S13	1	50	U600S13	3336600172364	1
S1/4	1	50	U600S1/4	3336600172302	1
S5/16	1	50	U600S5/16	3336600192393	1
S3/8	1	50	U600S3/8	3336600192386	1
L65					
S05	1	65	U603S05	3336600187368	1
S05.5	1	65	U603S05.5	3336600187375	1
S06	1	65	U603S06	3336600187382	1
S07	1	65	U603S07	3336600187399	1
S08	1	65	U603S08	3336600187283	1
S10	1	65	U603S10	3336600187290	1
S12	1	65	U603S12	3336600190283	1
S13	1	65	U603S13	3336600187313	1

ALL SETS
PAGES 124-127



U602

U600
U603



DIN 3126 E6.3

Stopvis

627



Features	Qt.	Lt	Ref.	Gencod	Qt.
2 Stopvis PH2	2	25	627PH2	3336600146778	1
2 Stopvis PZ2	2	25	627PZ2	3336600146785	1



DIN 3126 C6.3

SCREW BIT



U601



U602



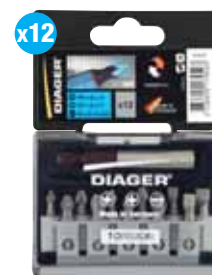
U642C



U642D



U641D



U640D

Features	Pcs	Composition	Ref.	Gencod
KIT SOCKETS POWER	7	SW 7-8(x2)-3/8-10(x2)-5/16	U601	3336600189102
KIT SOCKETS STANDARD MAGNETIC	7	HEX 1/4-7-8-3/8-10-12-13	U602	3336600187115
SET SCREW BITS TORSION TX	7	TX10-15-20-25-30-40 + Bit holder	U642C	3336600179547
SET SCREW BITS TORSION PZ-PH-PL	12	PZ1-2 (2)-3/PH1-2 (2)-3/ TX15-20-25 + Bit holder	U642D	3336600180642
SET SCREW BITS TORSION	15	PZ1-2(2)-3 PH 1-2(2)-3 TX15-20-25-30 PL5,5-6,5 + 1 Bit holder Quick-lock FOX II	U649C	3336600183001
SET SCREW BITS TORSION PZ-PH	7	PZ1-2-3/PH1-2-3 + Bit holder	U641D	3336600179530
SET SCREW BITS TORSION	12	PZ1-2 (2)-3/PH1-2 (2)-3/ PL4,5-5,5-6,5 + Bit holder	U640D	3336600179523





U204E



U205E



U206E

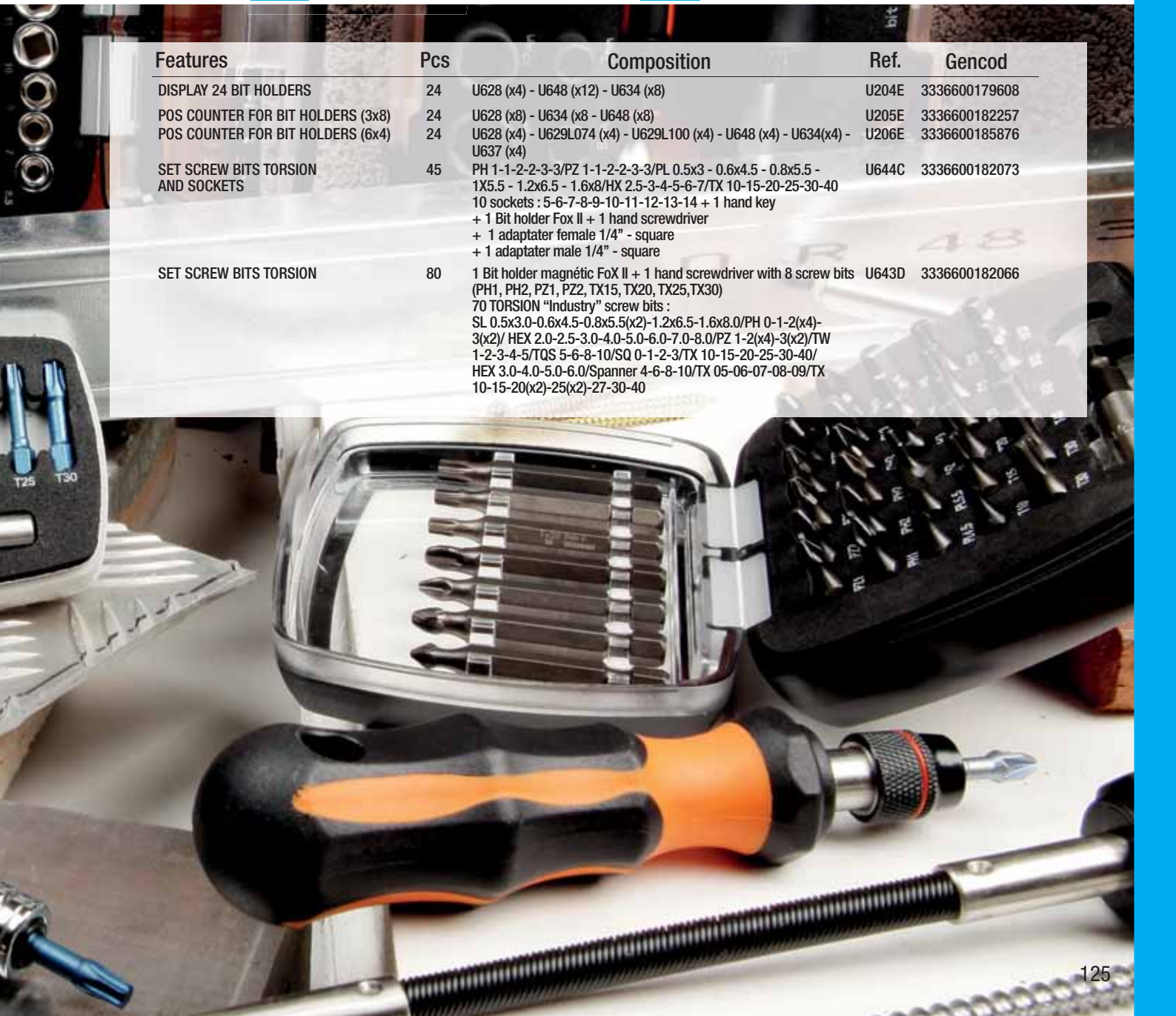


U644C



U643D

Features	Pcs	Composition	Ref.	Gencod
DISPLAY 24 BIT HOLDERS	24	U628 (x4) - U648 (x12) - U634 (x8)	U204E	3336600179608
POS COUNTER FOR BIT HOLDERS (3x8)	24	U628 (x8) - U634 (x8) - U648 (x8)	U205E	3336600182257
POS COUNTER FOR BIT HOLDERS (6x4)	24	U628 (x4) - U629L074 (x4) - U629L100 (x4) - U648 (x4) - U634(x4) - U637 (x4)	U206E	3336600185876
SET SCREW BITS TORSION AND SOCKETS	45	PH 1-1-2-2-3-3/PZ 1-1-2-2-3-3/PL 0.5x3 - 0.6x4.5 - 0.8x5.5 - 1x5.5 - 1.2x6.5 - 1.6x8/HX 2.5-3-4-5-6-7/TX 10-15-20-25-30-40 10 sockets : 5-6-7-8-9-10-11-12-13-14 + 1 hand key + 1 Bit holder Fox II + 1 hand screwdriver + 1 adapter female 1/4" - square + 1 adapter male 1/4" - square	U644C	3336600182073
SET SCREW BITS TORSION	80	1 Bit holder magnetic FoX II + 1 hand screwdriver with 8 screw bits (PH1, PH2, PZ1, PZ2, TX15, TX20, TX25, TX30) 70 TORSION "Industry" screw bits : SL 0.5x3.0-0.6x4.5-0.8x5.5(x2)-1.2x6.5-1.6x8.0/PH 0-1-2(x4)-3(x2)/ HEX 2.0-2.5-3.0-4.0-5.0-6.0-7.0-8.0/PZ 1-2(x4)-3(x2)/TW 1-2-3-4-5/TQS 5-6-8-10/SQ 0-1-2-3/TX 10-15-20-25-30-40/ HEX 3.0-4.0-5.0-6.0/Spanner 4-6-8-10/TX 05-06-07-08-09/TX 10-15-20(x2)-25(x2)-27-30-40	U643D	3336600182066



SCREW BIT

 **Made in Germany**

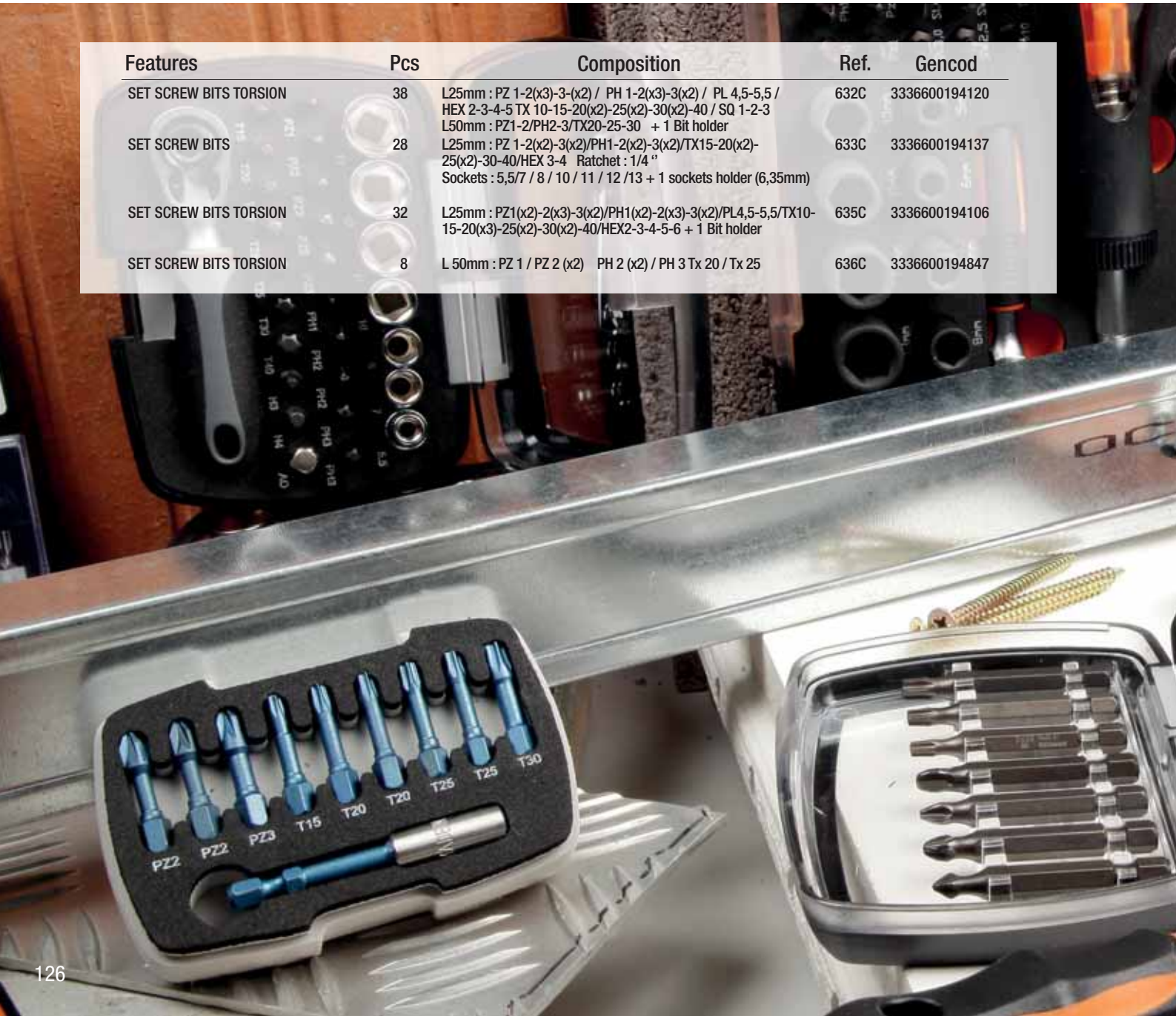


632C

633C

636C

Features	Pcs	Composition	Ref.	Gencod
SET SCREW BITS TORSION	38	L25mm : PZ 1-2(x3)-3(x2) / PH 1-2(x3)-3(x2) / PL 4,5-5,5 / HEX 2-3-4-5 TX 10-15-20(x2)-25(x2)-30(x2)-40 / SQ 1-2-3 L50mm : PZ1-2/PH2-3/TX20-25-30 + 1 Bit holder	632C	3336600194120
SET SCREW BITS	28	L25mm : PZ 1-2(x2)-3(x2)/PH1-2(x2)-3(x2)/TX15-20(x2)-25(x2)-30-40/HEX 3-4 Ratchet : 1/4" Sockets : 5,5/7 / 8 / 10 / 11 / 12 /13 + 1 sockets holder (6,35mm)	633C	3336600194137
SET SCREW BITS TORSION	32	L25mm : PZ1(x2)-2(x3)-3(x2)/PH1(x2)-2(x3)-3(x2)/PL4,5-5,5/TX10-15-20(x3)-25(x2)-30(x2)-40/HEX2-3-4-5-6 + 1 Bit holder	635C	3336600194106
SET SCREW BITS TORSION	8	L 50mm : PZ 1 / PZ 2 (x2) PH 2 (x2) / PH 3 Tx 20 / Tx 25	636C	3336600194847





631C



641C



U618C

Features

Pcs

Composition

Ref.

Gencod

SET SCREW BITS BLUE SHOCK

10

PZ2(x2)-PZ3 / TX15-20(x2)-25(x2)-30 + 1 Bit holder
Powerfull machines

631C

3336600194113

SET SCREW BITS BLUE SHOCK

8

L 50mm : PZ2(x2)-PZ3 / PH2(x2) PH3 / TX20-25

641C

3336600196544

SET SCREW BITS BLUE SHOCK

7

PZ2-3 / T20-25-30-40 + 1 Bit holder Impact 58mm

U618C

3336600190290

SCREW BITS MERCHANTISING



MODULAR CONCEPT

A minimum of space for a maximum of references



DISTRIBUTION BOXES

To promote the sets



Features	Ref.	Gencod
1M SALES SHELF (to attribute with the pediment of your choice)	GOND1000	3336609000019
0,5M SALES SHELF (to attribute with the pediment of your choice)	GOND500	3336609000071
LUMINAR PEDIMENT FOR GOND1000/1 (to attribute with the banner, see list of your choice)	FRONTON	3336609004277
LUMINAR PEDIMENT FOR GOND500 (to attribute with the banner, see list of your choice)	FRONTON500	3336609005175
CORDON ELECTRIQUE FRONTON LUMINEUX (to attribute with each command of pediment / 1 only by command even if several pediments)	CORDON	3336600187528
DIAGER PEDIMENT FOR GOND1000/1	FR1000	3336609005472
DIAGER PEDIMENT FOR GOND500	FR500	3336609005373
ADJUSTABLE RACK WITHOUT HOOKS 1M (to attribute with hooks M00151-2, max 17)	M00150	3336609004468
ADJUSTABLE RACK WITHOUT HOOKS 0,5M (to attribute with hooks M00151-2, max 10)	M00158	3336609005793
DOUBLE HOOK	M00151	3336609004475
SIMPLE HOOK	M00152	3336609004482
ANTI-THEFT 1M	ANTIVOL1000	3336609002037
ANTI-THEFT 0,5M	ANTIVOL500	3336609004291
ANTI-THEFT FOR HOOKS	M00169	3336609006745
SHELF 900mm ADJUSTABLE WIDTH DEPTH 360mm	M00167	3336609006141
SHELF 0,5M ADJUSTABLE WIDTH	TAB500400	3336609000170
DISPLAY CASE (to attribute with 1 BAR1000)	M00157	3336609005274
1M STAY FOR 1M SALES SHELF	BAR1000	3336609000057
BULK DISPLAY FOR SCREW BITS	M00120	3336609001306
DISPLAY FOR BITS HOLDER	U3016418	4013769421968
POS COUNTER (delivered with 2 shelves)	C00085	3336609005397
HOOK FOR REF. C00085 (9 per display unit max)	C00087	3336609005670



DI SPLAY BIT HOLDERS

POS counter for bit holders
Range recommended or adapted according
your needs

PROMOTION

Modular counter concept



1 METER DI SPLAY

Screw bits display

Rack Presentation

Color-segmented screwing range for each
family (Torsion, Impact, Dlatin, Quality, Bit
Holders and Sockets).

Declinations on 1M Sales shelf



BULK DI SPLAY

Bulk bits storage system

Ref.

650



Stainless steel

Composite

Alloy steel

Low density wood



Made in Germany

HSS-E
8 % Co



Features

- HSS 8% cobalt Bi-metal.
- Teeth milled and side set.
- Progressive teeth.
- 4-6 tpi/mm.

Benefits

- Teeth milled : more resistance in the metal and enjoys a greater duration of life.
- Teeth side set : great power of cut. Ease of evacuation of the particles and avoids the lock.
- Progressive teeth : versatility of cut. Reduction of vibration. Clean finish.

Applications

Accurate holes for electrical sockets, cables, tubes ... Drilling in wood, soft concrete, plastic, metals at least 1 mm thick.

HSS 8% COBALT

TEETH MILLED

Milled teeth (compared to cut teeth) show more strength in metal and have a longer life.

TEETH SIDE SET

Setting directs one tooth to the left and another to the right. That is crucial to give the saw high cutting power, and it also makes the removal of cut particles easier, keeping the saw from blocking while sawing.

PROGRESSIVE TEETH

Set of seven teeth with well-defined shapes, reproduced over the whole perimeter of the saw. Variable-pitch teeth for cutting versatility with definite materials (metal, wood, plastics etc.), reducing vibrations and allowing a better finish.

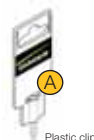
TEETH 8% COBALT

The addition of cobalt improves resistance to heat. That alloy element makes it possible to withstand greater cutting forces and drill hard materials such as stainless steel. The life is longer than that of a standard HSS saw.

Ø	Lu	Lt	Ref.	Gencod	Qt.
14	36	54	650D14	3336600159266	1
16	36	54	650D16	3336600159273	1
17	36	54	650D17	3336600159280	1
19	36	51	650D19	3336600159297	1
20	36	51	650D20	3336600159303	1
21	36	51	650D21	3336600159310	1
22	36	51	650D22	3336600159327	1
23	36	51	650D23	3336600159334	1
24	36	51	650D24	3336600159341	1
25	36	51	650D25	3336600159358	1
27	36	51	650D27	3336600159365	1
29	36	51	650D29	3336600159372	1
30	36	51	650D30	3336600159389	1
32	36	49	650D32	3336600159396	1
33	36	49	650D33	3336600159402	1
35	36	49	650D35	3336600159419	1
37	38	43,5	650D37	3336600159426	1
38	38	43,5	650D38	3336600159433	1
40	38	43,5	650D40	3336600159440	1
41	38	43,5	650D41	3336600159457	1
43	38	43,5	650D43	3336600159464	1
44	38	43,5	650D44	3336600159471	1
46	38	43,5	650D46	3336600159488	1
48	38	43,5	650D48	3336600159495	1
51	38	43,5	650D51	3336600159501	1
52	38	43,5	650D52	3336600159518	1
54	38	43,5	650D54	3336600159525	1
57	38	43,5	650D57	3336600159532	1
58	38	43,5	650D58	3336600159549	1
59	38	43,5	650D59	3336600159556	1
60	38	43,5	650D60	3336600159563	1

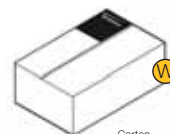
Ø	Lu	Lt	Ref.	Gencod	Qt.
64	38	43,5	650D64	3336600159570	1
65	38	43,5	650D65	3336600159587	1
67	38	43,5	650D67	3336600159594	1
68	38	43,5	650D68	3336600159600	1
70	38	43,5	650D70	3336600159617	1
73	38	43,5	650D73	3336600159624	1
76	38	43,5	650D76	3336600159631	1
79	38	43,5	650D79	3336600159648	1
83	38	43,5	650D83	3336600159655	1
86	38	43,5	650D86	3336600159662	1
89	38	43,5	650D89	3336600159679	1
92	38	43,5	650D92	3336600159686	1
95	38	43,5	650D95	3336600159693	1
98	38	43,5	650D98	3336600159709	1
102	38	43,5	650D102	3336600159716	1
105	38	43,5	650D105	3336600159723	1
108	38	43,5	650D108	3336600159730	1
111	38	43,5	650D111	3336600159747	1
114	38	43,5	650D114	3336600159754	1
121	38	43,5	650D121	3336600159761	1
127	38	43,5	650D127	3336600159778	1
133	38	43,5	650D133	3336600159785	1
140	38	43,5	650D140	3336600159792	1
146	38	43,5	650D146	3336600159808	1
152	38	43,5	650D152	3336600159815	1
160	38	43,5	650D160	3336600159822	1
168	38	43,5	650D168	3336600159839	1
177	38	43,5	650D177	3336600159846	1
200	38	43,5	650D200	3336600159853	1
210	38	43,5	650D210	3336600159860	1

see our video on
YouTube



Plastic clip

or



Carton

HOLESAW SET



Kit
650BD68



Plumber
653C



Electrician I
654C



Electrician II
657C



General
655C



General
Quick-Lock
656C



General Quick-Lock
651E

Features	Pcs	Composition	Ref.	Gencod
KIT	1	Holesaw Ø 68mm	650BD68	3336600195400
PLUMBER HOLESAW SET	9	Ø19-25-32-38-44-57-68 mm + 2 pilots hexa 9.5 mm with centering drill bit (Ø14-30 / Ø32-210 mm)	653C	3336600160316
ELECTRICIAN HOLESAW SET I	8	Ø22-35-51-57-68-76 mm + 2 pilots hexa 9.5 mm with centering drill bit (Ø14-30 / Ø32-210 mm)	654C	3336600160323
ELECTRICIAN HOLESAW SET II	8	Ø22-40-54-65-68-73 mm + 2 adapters Hexa with centering drill bit	657C	3336600173866
GENERAL HOLESAW SET	12	Ø19-22-25-32-35-38-44-57-68-76 mm + 2 pilots hexa 9.5 mm with centering drill bit (Ø14-30 / Ø32-210 mm)	655C	3336600160330
GENERAL QUICK-LOCK HOLESAW SET	20	Ø19-22-25-32-38-44-57-68-76 mm + 1 pilot quick-lock hexa 9.5 mm with centering drill bit + 10 connectors	656C	3336600167001
GENERAL QUICK-LOCK HOLESAW SET	5	Ø 83-102 mm 1 adapter Quick-Lock with centering drill bit + 2 connectors	651E	3336600185968

Ref.

651HEX01

651HEX03



651SDS01

651SDS02

651L

651RA



	Features	Lt	Ref.	Gencod	Qt.	Pack
 DIY Tube	Hex shank abrør 9,5mm with centering drill bit for holesaw Ø 14 to 30 mm	100	651HEX01	3336600159877	1	M
	Hex shank abrør 9,5mm with centering drill bit for holesaw Ø 32 to 210 mm	127	651HEX03	3336600159891	1	M
 Twistpack	SDS-plus compatible arbor with centering drill bit for holesaw Ø 14 to 30 mm	120	651SDS01	3336600159914	1	M
	SDS-plus compatible arbor with centering drill bit for holesaw Ø 32 to 210 mm	131	651SDS02	3336600159921	1	M
	2 replacement drills for length 83mm f2 replacement drills for length	83	651L083	3336600159938	1	H
	2 replacement drills for quicklock system driver	100	651L100	3336600160019	1	H
	2 replacement drills for length 110 mm 2 replacement drills for length	110	651L102	3336600159945	1	H
	Extension holesaw 300 mm	300	651RAHEXL300	3336600192584	1	H

651HEX01 or 651SDS01

SLOT
Ø14-30

651L



DRILLING
Ø 14-30



651HEX03 or 651SDS02

SLOT
Ø 32-210

651L



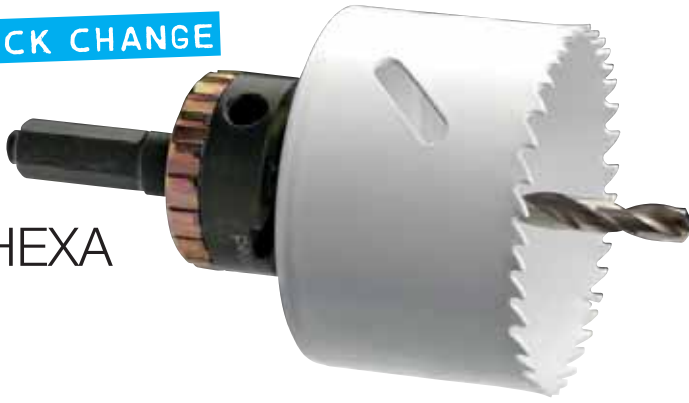
DRILLING
Ø 32-210



Quick Lock system

QUICK CHANGE

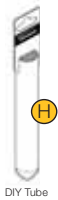
HEXA



Ref.

652QLHEX
652QLFC
652QL
652QLDF

Features	Lt	Ref.	Gencod	Qt.	Pack
Pilot hex shank 11mm with quick lock system	127	652QLHEX	3336600159952	1	M
5 connector quick-lock for holesaw 14 to 30 mm	-	652QLFC	3336600159976	1	M
5 connector quick-lock for holesaw 32 to 210 mm	-	652QL	3336600159990	1	M
5 connector quick lock dual thread for holesaw 14 to 210 mm	-	652QLDF	3336600160002	1	M



SAWING MADE IN GERMANY



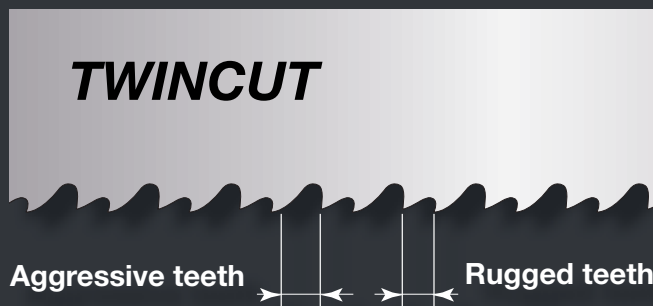
JIGSAW, RECIPROCATING SAW

Product characteristics

STAR teeth

Conically ground blade, teeth triply sharpened.

Benefits : extreme fast, precise and clean cuts il all wood and plastics.



TWINCUT teeth

Ideally applicable for metal sheets treatment, pipes and profiles with a thickness over 2mm and dismantling of wood with nails/screws.

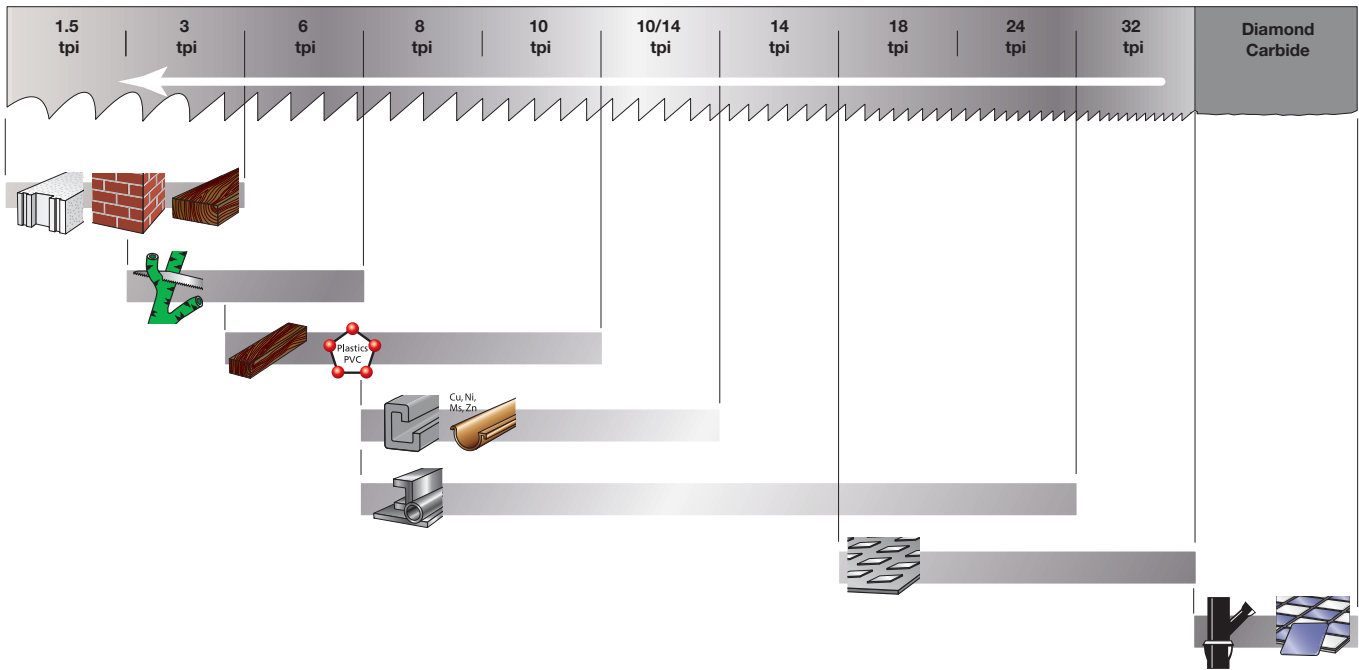
The perfect twins : robust and aggressive and twin-cut toothhing. There is a continuous change between a **very aggressive tooth** with a deep chip space and a **very robust tooth** with a flat chip space thus allowing a maximum speed and stability.

XLS technology : TWIN-CUT reciprocating saw blades are manufactured from a new powder metallurgical high-performance steel. The physical features of this XLS material make essentially smoother structures at the cutting edges of the teeth in the micro range.

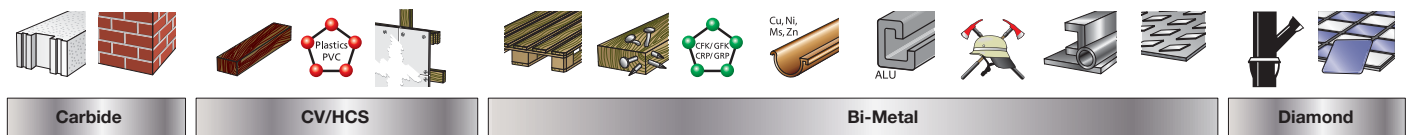
With the XLS technology feature : tougher hardness treatment, better heat resistance, sharper longer.



CHOICE OF TEETH / APPLICATION

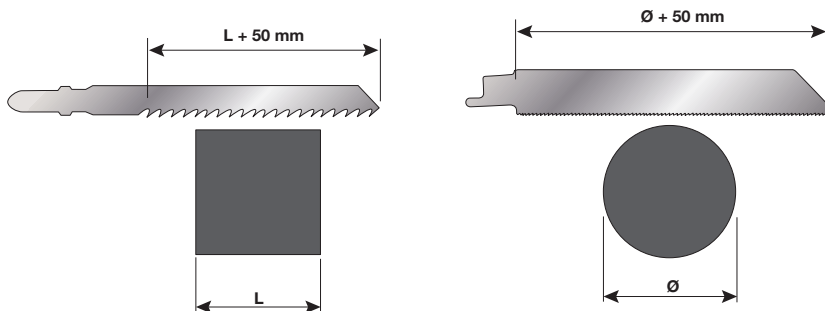


CHOICE OF BLADE MATERIAL / APPLICATION

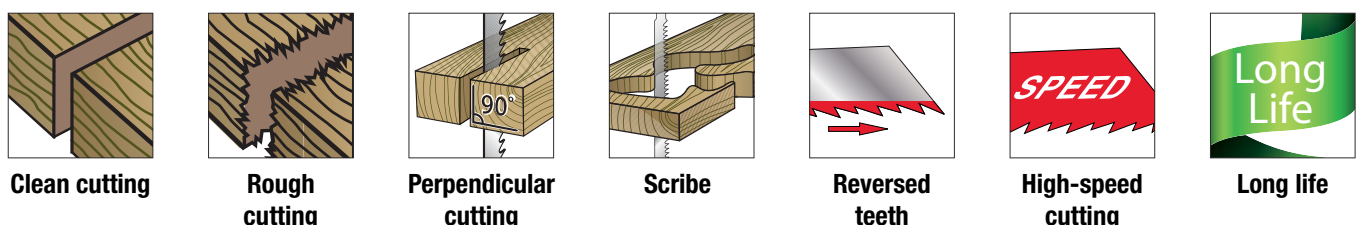


CHOICE OF SAW LENGTH

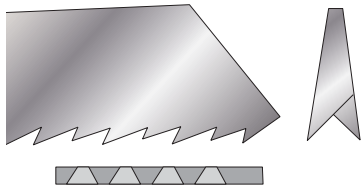
Blade length : material thickness + 50 mm
 Always keep 2 or 3 teeth in the material.



GLOSSARY PICTOGRAM



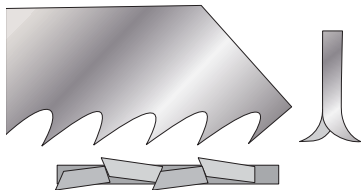
KIND OF TOOTHING



Grinded (or sharpened) teeth,
conically ground blade.

FAST CUT AND CLEAN

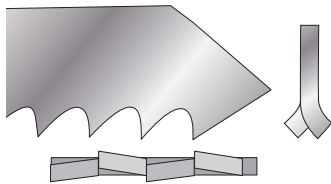
- The perfect aligned teeth allows a fast, precise and straight cut.
- The conical body of the blade leaves a gap between material and blade. Because of the gap, the chips get off and the blade cuts fast.



Grinded (or sharpened) and
side set teeth.

FAST AND ROUGH CUT

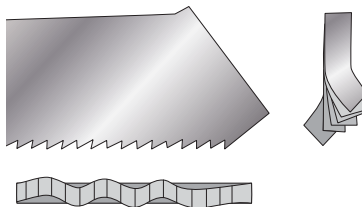
- The sharpened teeth cut the wood fibres that warranties a high speed cut especially adapted to wood cutting.



Milled and side set teeth.

FAST AND ROUGH CUT

- The milled and side set teeth cut roughly with high speed in wood, aluminium, non-ferrous metals and plastics.

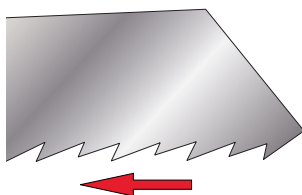


Milled and wavy set teeth.

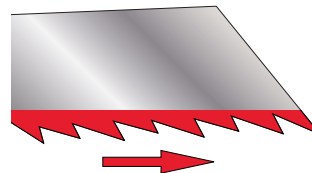
CLEAN AND THIN CUT

- The milled and wavy set teeth keep contact with the material to cut, avoiding jerks and allowing thin and straight cut in thin material boards.

TEETH DIRECTION

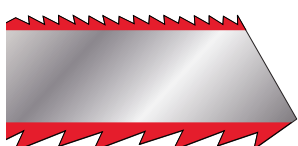


Regular tootinging
On Pull



Reverse tootinging
On Push
Very clean and splinter-
proof surface cut

DOUBLE TEETH



Ideal for curved cutting

see our
video on
YouTube

TYPES OF SAW



HSS

High quality high-speed steel. Allows high-speed cutting. Offers **high resistance to wear**. Designed for **hard materials**.

HCS CV

Steel alloy with carbon, chromium and vanadium. Chromium offers greater **corrosion resistance**. Vanadium increases the **heating capacity**. Designed for **soft materials**.

CARBURE

CARBIDE

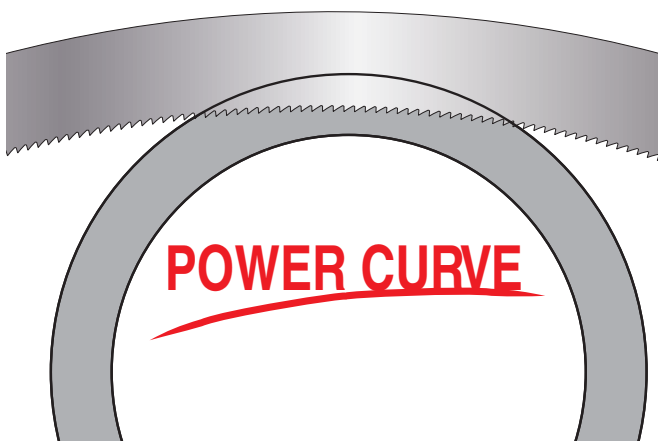
There are three types of carbide saws: carbide-encrusted saws, saws with added carbide teeth or saws with added carbide strips. Carbide blades show **high performance and make it possible to cut hard and/or abrasive materials**.

DIAM

The DIAM blades are diamond gritted. These blades especially suit very **hard and/or abrasive materials** like composite materials.

Bi Metal FLEX

Bimetal refers to an item made of an assembly of two distinct types of steel, as opposed to alloys. The structure gives saw blades the best combination of cutting speed and durability, because the benefits of each type of steel are used where they are valuable: **the teeth are harder and offer high cutting performance, and the blade is more flexible, harder to break and stronger. The life of bimetal saws is twice to ten times that of HSS or HCS blades.**

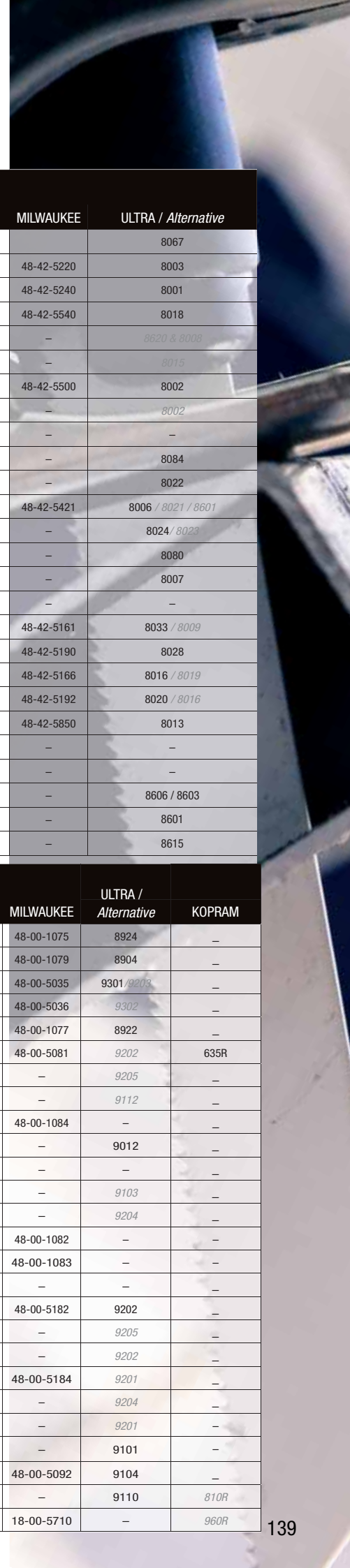


The latest design of a curved blade shape perfectly supports the natural orbital movement of the reciprocating saws thus allowing a high power transmission. Likewise the teeth are cutting into the work piece with the best angle possible based on the curved blade. They saw more effectively and thus achieve a better removal of the splints and a slower wearing down. You can perfectly utilize the length of the blade: there are up to additionally 10% of the teeth cutting into the work piece compared to a straight blade of the same length.

Benefits :

Faster working: cutting speed increased by up to 30%, more cuts: longer lifetime up to 25% compared to those blades with a straight shape.

BRANDS SAW BLADES COMPATIBILITY



JIGSAW BLADES

DIAGER	AEG	BOSCH / Alternative	FESTOOL	LENOX	MAKITA	METABO	MILWAUKEE	ULTRA / Alternative
L000W5	373083	T101AIF / T101AOF & T101BIF	-	-	P31566	23948	-	8067
L001W5	254071	T111C / T119B	-	410S	B13/A85656	23632	48-42-5220	8003
L002W5	254061	T101B	S75/2,5	450S	B11/A85634	23634	48-42-5240	8001
L003W5	346079	T101BR	-	450SR	B19/A85715	23650	48-42-5540	8018
L004W5	-	T101BF & T101BRF	HS75/3 Bi FC	-	-	-	-	8620 & 8008
L005W5	-	T119B0	-	-	-	-	-	8015
L006W5	274351	T101D	-	456S	B12/A85640	23635	48-42-5500	8002
L007W5	373080	T101DP	575/4FS	-	-	23655	-	8002
L008W5	-	T308B	-	-	-	-	-	-
L012W5	-	T234X / T102BF BIM	-	-	-	23675	-	8084
L009W5	399306	T301CD	-	-	B10/A85628	23654	-	8022
L010WL1005	213116	T144D / T144DF & T144DP & T244D	S75/4	406S	B16/A85684	23633	48-42-5421	8006 / 8021 / 8601
L010WL1325	311633	T344D / T344DF	S105/4	-	L2/P06454	23678	-	8024 / 8023
L010WL1805	354745	T744D	-	686S	A86315	23603	-	8080
L011W5	265312	T 244 D	-	-	P31572	-	-	8007
L01255	-	T123XF / T123X & T345X & T345XF	-	-	-	-	-	-
L000M5	340011	T118AF / T118A & T218A	HS60/1,2BI	318S/324S	P47226	23971	48-42-5161	8033 / 8009
L001M5	340012	T118BF / T101A & T118B	HS60/2bi	314S	P47232	23973	48-42-5190	8028
L002M5	274654	T318AF	HS105/1,2BI	518S	P47204	23978	48-42-5166	8016 / 8019
L003M5	274653	T318BF	HS105/2bi	-	P47210	23979	48-42-5192	8020 / 8016
L004M5	340014	T127D & T227D	HS75/3bi	-	-	23974	48-42-5850	8013
L005M2	373393	T118AHM / T118EHM	-	-	P-05929	23662	-	-
LMX001	-	T345XF	-	-	-	-	-	-
L100W5	-	-	-	-	-	-	-	8606 / 8603
L101W5	-	-	-	-	-	-	-	8601
L102M5	-	-	-	-	-	-	-	8615

RECIPROCATING SAW BLADES

DIAGER	AEG	BOSCH / Alternative	DEWALT	LENOX	MAKITA	METABO	MILWAUKEE	ULTRA / Alternative	KOPRAM
L200WL1505	323800	S644D	DW4802	656R	P47086	37470	48-00-1075	8924	-
L200WL3005	323802	S1344D / S1111DF	DW4804	156R	P05016	31472	48-00-1079	8904	-
L201WL1505	354775	S611DF / S641HM & S611VF & S611DF	-	656R	P05088	-	48-00-5035	9301 / 9203	-
L201WL2255	354777	S1111DF	-	956R	-	-	48-00-5036	9302	-
L202WL2405	323803	S1531L / S1617K & S1111K	-	-	P47117	31488	48-00-1077	8922	-
L204SL1505	-	S922VF	DW4845	650R	P47014	31492	48-00-5081	9202	635R
L204SL2255	373288	S1122VF / S1120CF & S1122HF	-	-	-	31495	-	9205	-
L204SL2805	-	S1222VF	-	110R	-	31407	-	9112	-
L200SL3002	-	S 713 A	-	-	P80444	-	48-00-1084	-	-
L201SL2001	-	-	-	800RDG	-	-	-	9012	-
L202SL1152	-	S518EHM	-	-	-	31817	-	-	-
L203SL1505	-	-	-	-	-	-	-	9103	-
L203SL2255	-	S1234XF	-	-	-	-	-	9204	-
L205SL3001	373027	S1211K	-	-	-	-	48-00-1082	-	-
L205SL4001	373028	-	-	-	-	-	48-00-1083	-	-
L206SL3001	-	-	-	-	-	-	-	-	-
L200ML1505	354789	S922BF	DW4808	614R	P04911	31491	48-00-5182	9202	-
L200ML2005	361345	S1122BF	DW4809	814R	P04927	31494	-	9205	-
L201ML1505	-	-	-	-	-	-	-	9202	-
L202ML1505	354792	S922EF	DW4811	618R	P04880	31454	48-00-5184	9201	-
L202ML2005	354793	S1122EF	DW4821	818R	P04933	31493	-	9204	-
L203ML1505	-	-	-	-	-	-	-	9201	-
L204ML1505	354796	S922AF / S522AF	DW4813	624R	P04905	-	-	9101	-
L205ML1505	318127	S922HF	DW4806	610R	P46997	-	48-00-5092	9104	-
L205ML2805	-	-	-	-	P04983	-	-	9110	810R
L206ML3005	-	S1120CF	-	-	P46981	-	18-00-5710	-	960R

SAW BLADE SELECTION GUIDE

Materials

Jigsaw Blades

Ref.	All types of wood	Particle board covered	Agglomerate	Hard wood	Plywood	Rolled floor	Pallet	Windows	Wood with nails	Green wood	Plastics	Plastics, reinforced with carbon fibres	Plexiglass	Varicor / corian	Stainless steel	Tubes steel and shaped	Sheet metal	Non-ferrous metals	Aluminium	Frozen products
L000W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L001W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L002W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L003W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L004W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L005W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L006W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L007W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L008W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L012W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L009W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L010W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L011W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal														
L012S								Optimal								Optimal	Optimal	Optimal	Optimal	
L000M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L001M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L002M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L003M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L004M											Optimal		Optimal		Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L005M											Optimal		Optimal		Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L100W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal					Optimal	Optimal	Optimal							
L101W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal					Optimal	Optimal	Optimal							
L102M																Optimal	Optimal	Optimal	Optimal	

Reciprocating Blades

L200W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal					Optimal									
L201W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal					Optimal	Optimal								
L202W	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal			Optimal											
L200M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L201M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L202M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L203M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L204M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L205M															Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L206M	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal		Optimal					Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L200S											Optimal									
L201S											Optimal									
L202S											Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L203S									Optimal						Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L204S								Optimal	Optimal	Optimal					Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
L205S																				Optimal
L206S																				

Optimal Occasional

Jigsaw Blades

Materials

Benefits

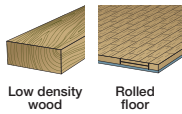
Ref.	Cast iron	Sandwich panel	Tile	Plaster	Insulation materials	Rubber	Leather	Ceramic, tile	Cement fibre	Clean cutting	Rough cutting	Curved cutting	Perpendicular cutting	High-speed cutting	Reversed teeth	Long life
L000W										Green						Green
L001W										Green						
L002W										Green						
L003W										Green						
L004W										Green						Green
L005W										Green		Green				
L006W										Green						
L007W										Green			Green			
L008W										Green				Green	Green	
L012W										Green				Green		
L009W										Green				Green		
L010W										Green	Green			Green		
L011W										Green	Green	Green		Green		
L012S																Blue
L000M																Red
L001M																Red
L002M		Red														Red
L003M		Red														Red
L004M		Red														Red
L005M		Red														Red
L100W										Green						
L101W										Green	Green					
L102M										Green						

Reciprocating Blades

L200W				Green					Green		Green					
L201W										Green			Green			Green
L202W										Green						
L200M										Red						Red
L201M										Red				Red		Red
L202M										Red				Red		Red
L203M										Red				Red		Red
L204M		Orange								Red				Red		Red
L205M		Orange								Red				Red		Red
L206M		Orange								Red				Red		Red
L204S										Blue		Red				Blue
L200S					Blue	Blue	Blue			Blue						Blue
L201S	Blue		Blue		Blue	Blue	Blue		Blue	Blue						Blue
L202S	Blue		Blue		Blue	Blue	Blue		Blue	Blue						Blue
L203S	Blue		Blue		Blue	Blue	Blue		Blue	Blue						Blue
L205S	Blue		Blue		Blue	Blue	Blue		Blue	Blue		Blue				Blue
L206S	Blue		Blue		Blue	Blue	Blue		Blue	Blue		Blue				Blue

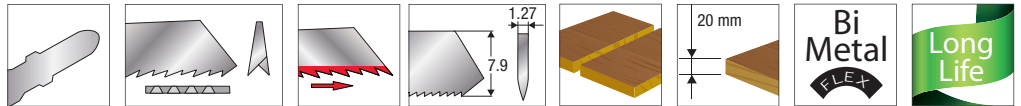
CLEAN FINISH HARD WOOD

Ref.
L000W



Features

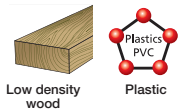
- Conically ground blade, reverse and sharpened teeth. Clean and splinterfree surface cuts. Rolled floor, plywood, laminated chipboard (2,5-20mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
80	5	55	1.90/13	L000W5	3336600177710	1

Carton card

L001W

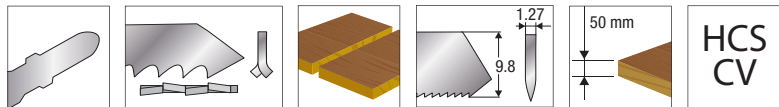


FOR WOOD



Features

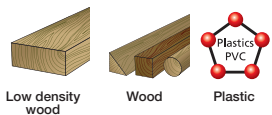
- Milled and side set teeth. Soft wood, plastics (4-50mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	3/8.5	L001W5	3336600177727	1

Carton card

L002W

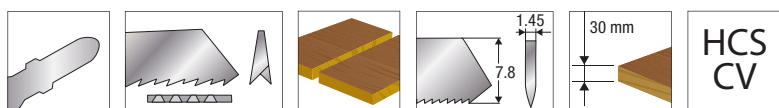


CLEAN FINISH



Features

- Conically ground blade, sharpened teeth. Clean cut. All wood types, plastics (3-30mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
100	5	75	2.5/10	L002W5	3336600177734	1	T
100	25	75	2.5/10	L002W25	3336600184886	1	J
100	100	75	2.5/10	L002W100	3336600185135	1	L

Quadropack

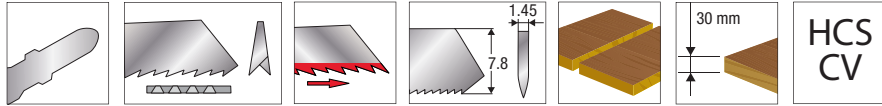
Carton card

CLEAN FINISH



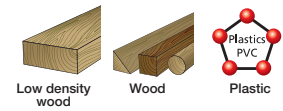
Features

- Conically ground blade, reverse and sharpened teeth. Clean and splinterfree surface cuts. All wood types, plastics (3-30mm).



Ref.

L003W



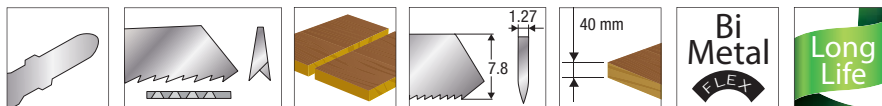
L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	2.5/10	L003W5	3336600177741	1

PLYWOOD AND LAMINATED CHIPBOARD

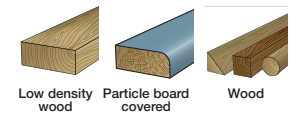


Features

- Conically ground blade, sharpened teeth. Fast and clean cut. Worktops, all types of wood, plastics (8-40mm).



L004W



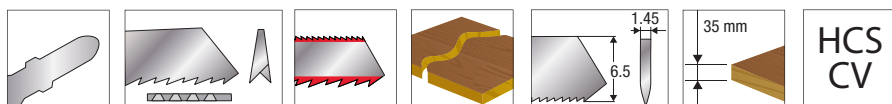
L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	3/8.5	L004W5	3336600177758	1

PERFECT TO SCRIBE

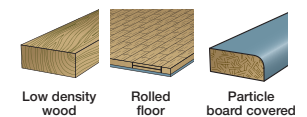


Features

- Conically ground blade, sharpened teeth and double toothing. Very clean and splinterfree surface cuts. Soft wood, Chipboard, fiberboard, laminate, parquett, plastic laminated board (2,5-35mm).



L005W



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	2.5/10	L005W5	3336600177765	1

Ref.

L006W

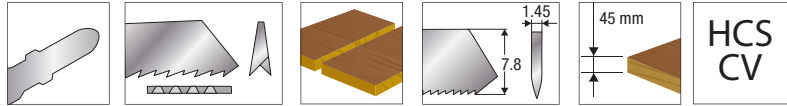


FAST CUT

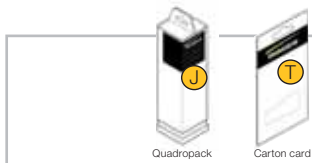


Features

- Conically ground blade, sharpened teeth. Fast and clean cut. All wood types, plastics (10-45mm).



HCS
CV



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
100	5	75	2.5/6.35	L006W5	3336600177772	1	T
100	25	75	2.5/6.35	L006W25	3336600184923	1	J

L007W

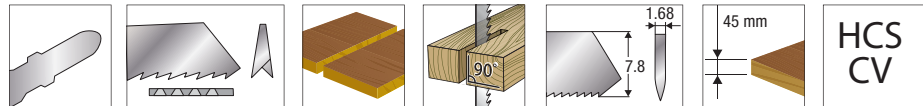


FAST AND CLEAN HARD WOOD



Feature

- Conically ground blade, sharpened teeth, special thick blade. Clean cut. Hard wood, soft wood, laminated chipboard, plastics (10-45mm).

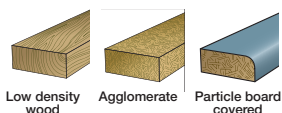


HCS
CV



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	4/6.35	L007W5	3336600177789	1

L008W

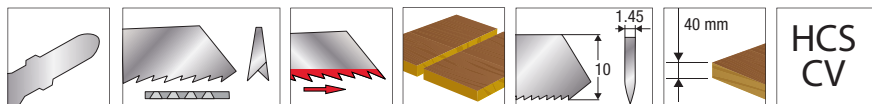


**VERY FAST AND VERY CLEAN CUT
SPECIAL CHIPBOARD**



Features

- Conically ground blade, reverse and tri-sharpened teeth. Very fast and very clean cut. Soft wood, chipboard, fiberboard, laminate, parquett, plastic laminated board (1,9-40mm).



HCS
CV

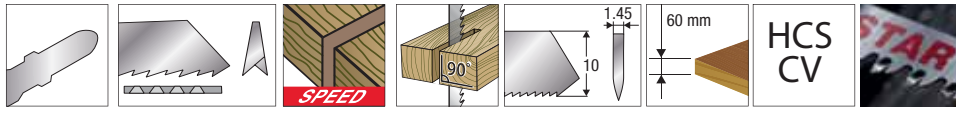


L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
117	5	91	1.90/13	L008W5	3336600177796	1

COMPOSITE MATERIALS AND PERSPEX

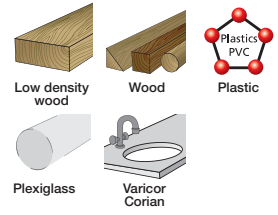


Features
 • Conically ground blade, tri-sharpened teeth. Very fast and clean cut. All types of woods and plastic, Bangkirai, Varicor/Corian, Trespa (3-60mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
117	5	91	2.5/10	L012W5	3336600178243	1

Ref.
L012W

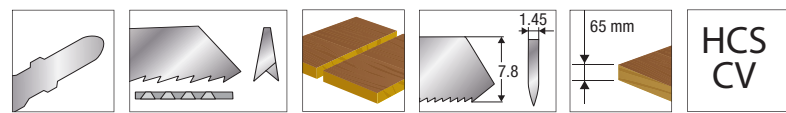


Made in Germany

CLEAN CUT



Features
 • Conically ground blade, sharpened teeth, special long saw blade. Clean cut. All types of wood (8-65mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
132	5	105	3/8.5	L009W5	3336600177802	1	T
132	25	105	3/8.5	L009W25	3336600184954	1	J

L009W

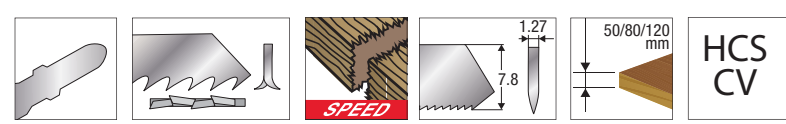


Made in Germany

FAST



Features
 • Sharpened and side set teeth. Fast and rough cut. All types of wood (5-50/80/120mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	4/6.35	L010WL1005	3336600177819	1
132	5	105	4/6.35	L010WL1325	3336600177826	1
180	5	155	4/6.35	L010WL1805	3336600177833	1

L010W



Made in Germany

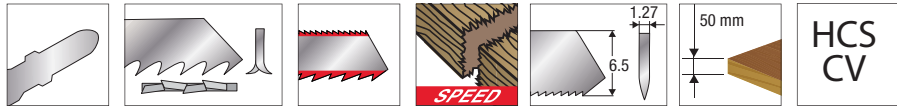
Ref.
L011W



CUT UP

Features

- Sharpened and side set teeth, double toothing. Fast and rough cut. All types of wood (5-50mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	4/6.35	L011W5	3336600177840	1

L100W



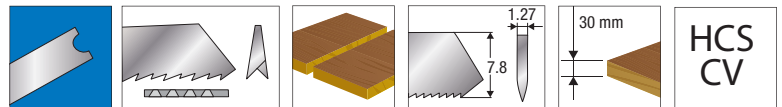
CLEAN FINISH



Features

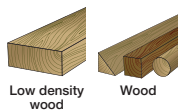
- Conically ground blade, sharpened teeth. Clean cut. All wood types, plastics (3-30mm).

Compatible
Black & Decker



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	2.5/10	L100W5	3336600177925	1

L101W



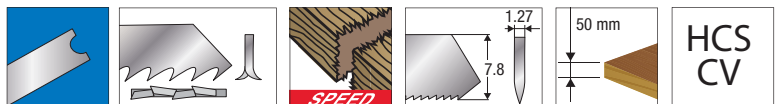
CUT UP



Features

- Sharpened and side set teeth. Fast and rough cut. All types of wood (5-50mm).

Compatible
Black & Decker

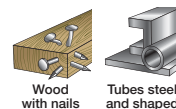


L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	4/6.35	L101W5	3336600177932	1

SPECIAL NAILS



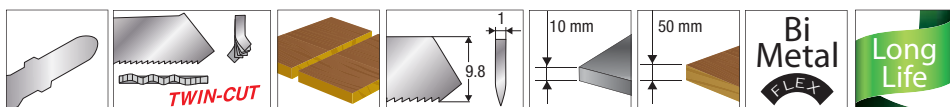
Ref.
L012S



Wood with nails Tubes steel and shaped

Features

- Milled and side set teeth. Twincut toothing. Flexible blade. Wood with nails/screws (<50mm), metal (2,5-10mm).



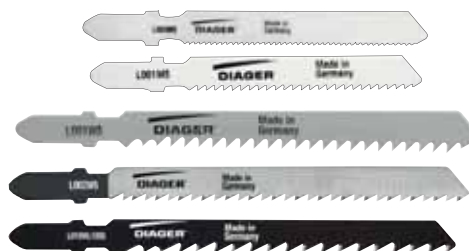
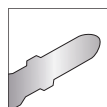
L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
116	5	91	1.3/13 2.0/19	L012S5	3336600177956	1

Carton card

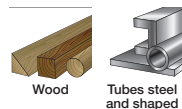


Made in Germany

5 blades set



LMIX001



Wood Tubes steel and shaped



Made in Germany

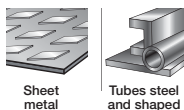
Composition	Ref.	Gencod	Qt.
L000M-L001M- L010W-L001W- L002W	LMIX001	3336600177918	1

TIPS

- ❑ The shape and pitch of the teeth define the type of cutting.
- ❑ It is important to always keep two or three teeth in the material to cut; otherwise, there is major risk of breaking the blade.
- ❑ Never remove the blade from the cut material while the blade is in motion. First stop the machine, wait for the blade to come to a halt and then remove it.
- ❑ Saw blades with a small pitch should be used for fine materials and blades with a large pitch should be used for thick materials.
- ❑ To increase the life of the saw blade, use cooling liquid: cutting oil for steel or metal, kerosene for aluminium and water for plastic and fibreglass.

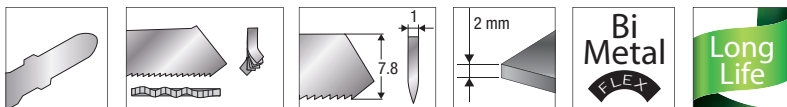
EXTRA THIN STEEL SHEETS

Ref.
L000M



Features

- Milled and wavy set teeth. Flexible blade. Steel sheets, steelprofiles, stainless steel (1,2-2mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
76,5	5	55	1.2/21	L000M5	3336600177857	1	T
76,5	25	55	1.2/21	L000M25	3336600185036	1	J

L001M

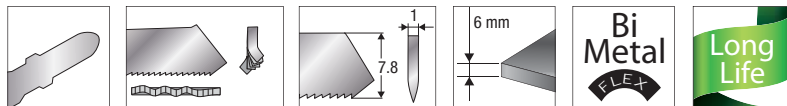


THIN STEEL PROFILES



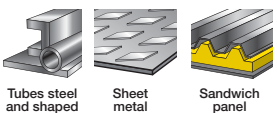
Features

- Milled and wavy set teeth. Flexible blade. Steel sheets, steelprofiles, stainless steel, non-ferrous metal, aluminium (2,5-6mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
76,5	5	55	2,0/13	L001M5	3336600177864	1
76,5	25	55	2,0/13	L001M25	3336600185043	1

L002M

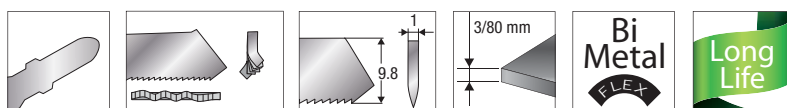


PANEL SANDWICHES AND COPPER



Features

- Milled and wavy set teeth. Flexible and long blade. Steel sheets, steelprofiles (1-3mm), sandwich materials (<80mm).



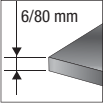
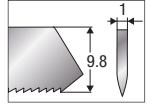
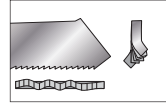
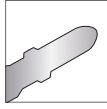
L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
132	5	105	1.0/25	L002M5	3336600177871	1

PANEL SANDWICHES AND COPPER



Features

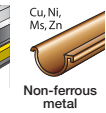
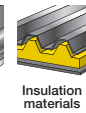
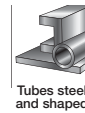
- Milled and wavy set teeth. Flexible and long blade. Steelprofiles, steelpipes (2,5-6mm), sandwich materials (<80mm), non-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
132	5	105	1.8/14	L003M5	3336600177888	1

Ref.

L003M

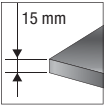
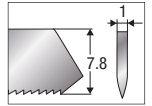
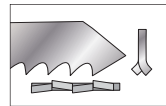
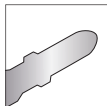
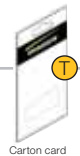


ALUMINIUM



Features

- Milled and side set teeth. Flexible blade. Aluminium, Non-Ferrous Metals (3-15mm), Steel, plastics (3-30mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
100	5	75	3/8.5	L004M5	3336600177895	1

L004M

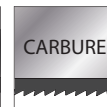
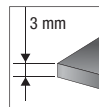
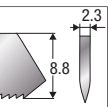
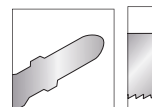


STAINLESS STEEL



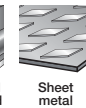
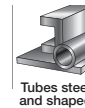
Features

- Carbide strip, grinded teeth. Steel, steelsheets, stainless steel (1,5-3,0mm).

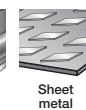
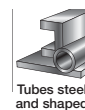


L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
79	2	50	1.0/1.0	L005M2	3336600177901	1

L005M



L102M



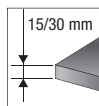
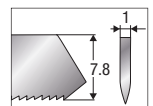
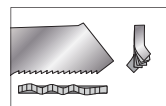
STEELSHEETS EXTRA THIN



Features

- Milled and wavy set. Flexible blade. Steel Sheets, profiles (1,2-2mm).

Compatible
Black & Decker

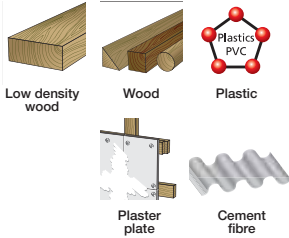


L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
76,5	5	55	1.2/21	L102M5	3336600177949	1

WOOD RECIPROCATING SAW BLADE

Ref.

L200W

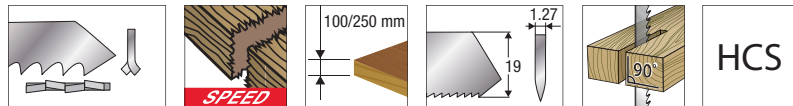


PLASTER AND CEMENT FIBRE



Features

- Milled and side set teeth. Fast cut. All wood types, plastics, pasterboard (6-100/250mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
150	5	130	4.2/6	L200WL1505	3336600177963	1	D
150	25	130	4.2/6	L200WL15025	3336600184428	1	L
150	100	130	4.2/6	L200WL150100	3336600184640	1	O
300	5	280	4.2/6	L200WL3005	3336600177970	1	D



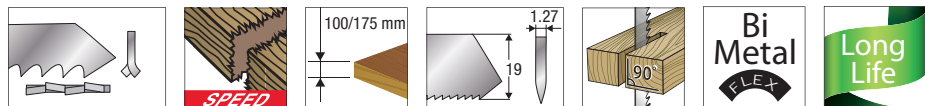
COMPOSITE MATERIALS

L201W



Features

- Milled and side set teeth. Flexible blade. Fast cut. All wood types, plastics, composite materials (6-100mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	4.2/6	L201WL1505	3336600177987	1
225	5	205	4.2/6	L201WL2255	3336600177994	1

L202W



Green wood

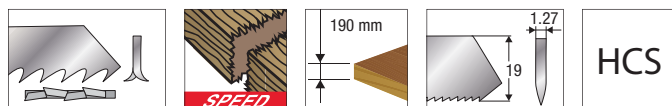


GREEN WOOD



Features

- Sharpened, side set teeth and induction hardened teeth. Green wood, log (<190mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
240	5	220	6.35/5-4/5	L202WL2405	3336600178007	1

INSULATION MATERIAL

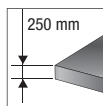
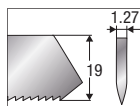


Features

- Knife blade with double wave cut. Clean and fast cut. Insulation material, cardboard, leather, rubber (<250mm).



Quality plastic pouch



HCS

L	Qt.	Lu	Ref.	Gencod	Qt.
300	2	280	L200SL3002	3336600178137	1

Ref.

L200S



Insulation



Leather



Rubber



Paperboard



CAST, BRICK AND CERAMICS

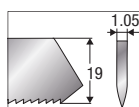


Features

- Diamont gritted blade. Cast, brick, ceramics and composite materials.



Quality plastic pouch



Ceramic Tile



L	Qt.	Lu	Ref.	Gencod	Qt.
200	1	180	L201SL2001	3336600178144	1

L201S



Cast iron



Brick



Hollow brick

STAINLESS STEEL

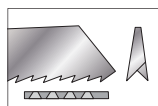
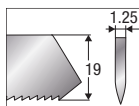


Features

- Tungsten carbide strip with grinded teeth. Stainless Steel, steelsheets, steelpipes, plexiglas, composite materials.



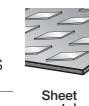
Quality plastic pouch



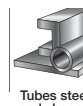
L202S



Stainless steel



Sheet metal



Tubes steel and shaped



Reinforced plastics



Plexiglass

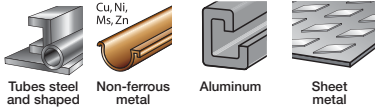


L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
115	2	95	1.4/18	L202SL1152	3336600178151	1

SPECIFIC RECIPROCATING SAW BLADE

Ref.

L203S

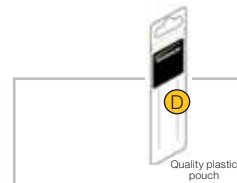
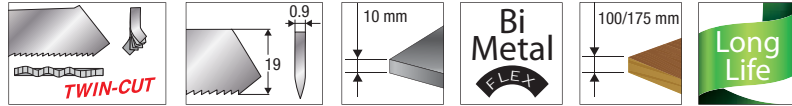


PROFILES AND PIPES



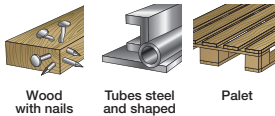
Features

- Milled and side set teeth. Twincut toothing. Flexible blade. Wood with nails/screws (<100/175mm), steelsheet, steelpipe, aluminium, non-ferrous metals (3-10mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	2.5-1.8/10/14	L203SL1505	3336600178168	1
225	5	205	2.5-1.8/10/14	L203SL2255	3336600178175	1

L204S

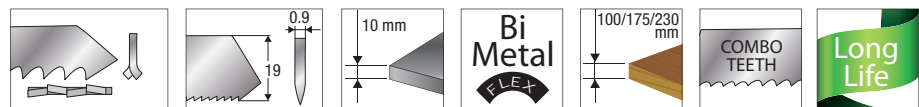


FOR WOOD WITH NAILS/SCREWS



Features

- Milled and side set teeth. Variable toothing. Flexible blade. Wood with nails/screws (<100/175/230mm), steelsheet, steelpipe, aluminium, non-ferrous metals (3-10mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
150	5	130	2.5-1.8/10/14	L204SL1505	3336600178014	1	D
150	25	130	2.5-1.8/10/14	L204SL15025	3336600184619	1	L
150	100	130	2.5-1.8/10/14	L204SL150100	3336600184831	1	O
225	5	205	2.5-1.8/10/14	L204SL2255	3336600178021	1	D
280	5	250	2.5-1.8/10/14	L204SL2805	3336600178038	1	D



SAWING & SCREW BITS

Handle saw blades and screwdriver bits

One tool for screw driving and cutting application.

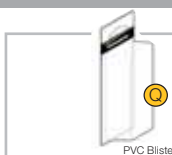
The multi-tool handle accepts 1/2" reciprocating saw blades and standard 1/4" hexagon bits.

Fast and simple tool change through rotatable locking ring.

Suitable to use in confined areas and where powered tools can no longer be used.

Perfect solution in combination with suitable reciprocating saw blades for trimming isolation materials, soft materials, card board, polystyrene, soft foams, etc...

With appropriate saw blades the multi-tool can be used.



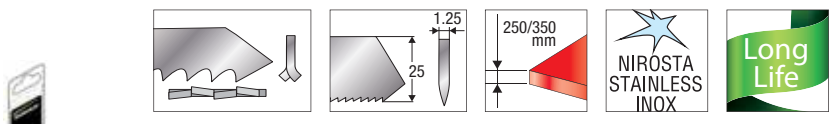
Ref.	Gencod	Qt.
680	3336600187009	1

SPECIAL FOR FROZEN FOOD, ICE



Features

- Stainless steel, teeth milled and side set. Special blade for frozen food, ice up to 250 mm / 350 mm.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
300	1	280	6.35/4	L205SL3001	3336600185913	1
400	1	380	6.35/4	L205SL4001	3336600185920	1

Ref.
L205S

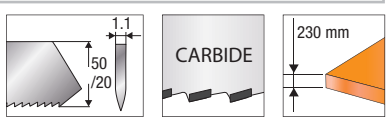


SPECIAL FOR BRICK



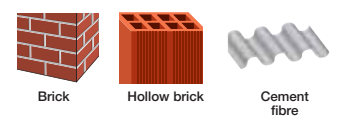
Features

- Cylindric tungsten carbide teeth. Special saw blade for straight cuts in lime sand brick, clinker and smearing materials for e.g. gas-formed concrete. Cutting width = 2.5 mm.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
300	1	280	17/1.5	L206SL3001	3336600185944	1
400	1	380	17/1.5	L206SL4001	3336600187160	1

L206S

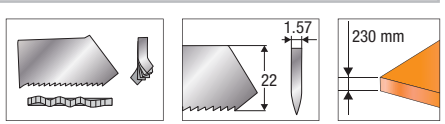
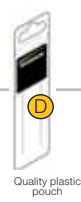


SPECIAL FOR DEMOLITION



Features

- Cylindric tungsten carbide teeth. Special saw blade for straight cuts in lime sand brick, clinker and smearing materials for e.g. gas-formed concrete. Cutting width = 2.5 mm.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
300	5	280	2.5/10	L206ML3005	3336600185937	1

L206M



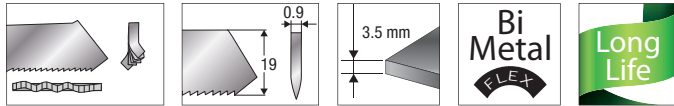
STEELSHEETS AND PIPES

Ref.
L200M

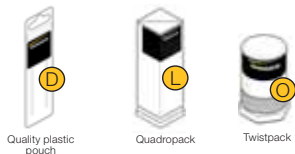


Features

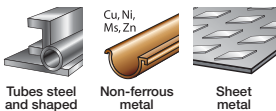
• Milled and wavy set teeth. Flexible blade. Steelsheets, steelpipes, stainless steel (2,0-3,5mm), No-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
150	5	130	1.8/14	L200ML1505	3336600178045	1	D
150	25	130	1.8/14	L200ML15025	3336600184473	1	L
150	100	130	1.8/14	L200ML150100	3336600184695	1	O
200	5	180	1.8/14	L200ML2005	3336600178052	1	D
200	25	180	1.8/14	L200ML20025	3336600184480	1	L
200	100	180	1.8/14	L200ML200100	3336600184701	1	O



L201M

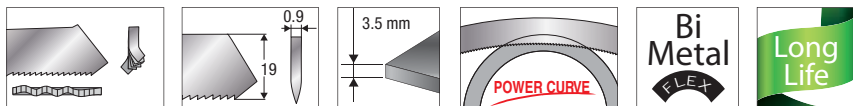


FAST CUT

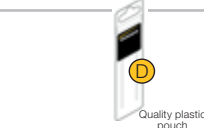


Features

• Milled and wavy set teeth. Flexible blade. Fast cut. Steelsheets, steelpipes, stainless steel (2-3,5mm), No-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	1.8/14	L201ML1505	3336600178069	1



L202M

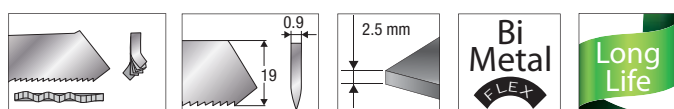


STEELSHEETS AND PIPES



Features

• Milled and wavy set teeth. Flexible blade. Steelsheets, steelpipes, stainless steel (1,5-2,5mm).



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.	Pack
150	5	130	1.4/18	L202ML1505	3336600178076	1	D
200	5	180	1.4/18	L202ML2005	3336600178083	1	D
200	25	180	1.4/18	L202ML20025	3336600184510	1	L



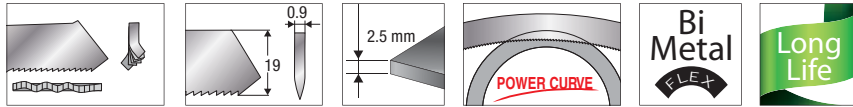
STEELSHEETS AND THIN PIPES

FAST CUT



Features

- Milled and wavy set teeth. Flexible blade. Fast cut. Steelsheets, steelpipes, stainless steel (1,5-2,5mm). Non-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	1.4/18	L203ML1505	3336600178090	1

Ref.

L203M



Tubes steel and shaped



L204M



Tubes steel and shaped

Sheet metal

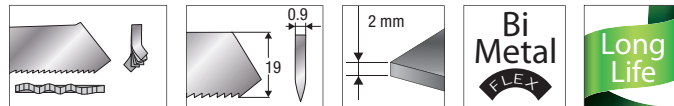


EXTRA THIN STEELSHEETS



Features

- Milled and wavy set teeth. Flexible blade. Finally toothed. Steelsheets, steelpipes, stainless steel (1,2-2mm). Non-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	1.0/24	L204ML1505	3336600178106	1

L205M



Tubes steel and shaped

Cu, Ni, Ms, Zn
Non-ferrous metal

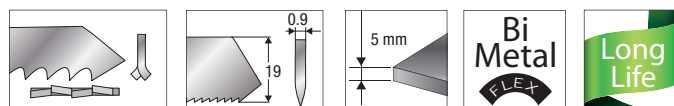


THICK STEELSHEETS AND PIPE



Features

- Milled and wavy set teeth. Flexible blade. Steelsheets, steelpipes, stainless steel (3-5mm), Non-ferrous metal.



L	Qt.	Lu	mm/tpi	Ref.	Gencod	Qt.
150	5	130	2.5/10	L205ML1505	3336600178113	1
280	5	260	2.5/10	L205ML2805	3336600178120	1

TEXTILE



SOFTSHELL JACKET



T-SHIRT ULTIMAX 646

Features	Ref.
DIAGER CAP	GDBCASQUETTE
POLO MC DIAGER BLACK T.S	GDBPOLOS
POLO MC DIAGER BLACK T.M	GDBPOLOM
POLO MC DIAGER BLACK T.L	GDBPOLOL
POLO MC DIAGER BLACK T.XL	GDBPOLOXL
POLO MC DIAGER BLACK T.XXL	GDBPOLOXXL
POLO ML DIAGER BLACK T.L	GDBPOLOMLL
POLO ML DIAGER BLACK T.M	GDBPOLOMLM
POLO ML DIAGER BLACK T.S	GDBPOLOMLS
POLO ML DIAGER BLACK T.XL	GDBPOLOMLXL
POLO ML DIAGER BLACK T.XXL	GDBPOLOMLXXL
TSHIRT ULTIMAX646 TAILLE L	GDBTS646L
TSHIRT ULTIMAX646 TAILLE M	GDBTS646M
TSHIRT ULTIMAX646 TAILLE XL	GDBTS646XL
SLEEVELESS SOFTSHELL DI	GDBSOFTSHELLL
SLEEVELESS SOFTSHELL DI	GDBSOFTSHELLM
SLEEVELESS SOFTSHELL DI	GDBSOFTSHELLS
SLEEVELESS SOFTSHELL DI	GDBSOFTSHELLXL
SLEEVELESS SOFTSHELL DI	GDBSOFTSHELLXXL
SOFTSHELL JACKET	GDBVESTEL
SOFTSHELL JACKET	GDBVESTEM
SOFTSHELL JACKET	GDBVESTES
SOFTSHELL JACKET	GDBVESTEXL
SOFTSHELL JACKET	GDBVESTEXXL



SLEEVELESS
SOFTSHELL



LONG SLEEVES
POLO



CAP



SHORT SLEEVES
POLO

INFORMATION SHOP



Beach Flag



Banner for luminous pediments
(width 1m high 0.35m)



Kakemono (width 0.22mxhigh 1m)



Banner (length 5mxhigh 0,8m)



Stop rack

Features		Ref.
NEUTRAL BACKGROUND OF HOOK	-	M00140
KAKEMONO ULTIMAX 646	ULTIMAX 646	M00172
KAKEMONO SPEEDUSTER 161	SPEEDUSTER	M00183
DIAGER BANNER FOR LUMINAR PEDIMENT 1ML	DIAGER	B00338
BOOSTER BANNER FOR LUMINAR PEDIMENT 1ML	BOOSTER	B00432
WALLSTER BANNER FOR LUMINAR PEDIMENT 1ML	WALLSTER	B00439
ULTIMAX-166 6 CUTTING EDGES BANNER FOR LUMINAR PEDIMENT 1ML	ULTIMAX-166	B00431
ULTIMAX-646 BANNER FOR LUMINAR PEDIMENT 1ML	ULTIMAX 646	B00502
METAL BANNER FOR LUMINAR PEDIMENT 1ML	METAL	B00434
WOOD BANNER FOR LUMINAR PEDIMENT 1ML	BOIS	B00435
CORE BIT BANNER FOR LUMINAR PEDIMENT 1ML	CAROTTAGE	B00437
SAWING & SCREW BITS BANNER FOR LUMINAR PEDIMENT 1ML	SCIAGE VISSAGE	B00362
SAWING BANNER FOR LUMINAR PEDIMENT 1ML	SCIAGE	B00396
SCREW BITS BANNER FOR LUMINAR PEDIMENT 1ML	VISSAGE	B00397
DIAGER BANNER FOR LUMINAR PEDIMENT 0,5ML	DIAGER	B00444
BOOSTER BANNER FOR LUMINAR PEDIMENT 0,5ML	BOOSTER	B00445
G3 MAGNETIC BANNER	G3	B00357
COBALT MAGNETIC BANNER	COBALT	B00358
HSS PRO MAGNETIC BANNER	HSS PRO	B00359
BOOSTER MAGNETIC BANNER	BOOSTER	B00385
TWISTER MAGNETIC BANNER	TWISTER	B00386
WALLSTER SHELF TALKERS	WALLSTER	B00443
BOOSTER SHELF TALKERS	BOOSTER	B00447
BLUE SHOCK SHELF TALKERS	BLUE SHOCK	B00448
ULTIMAX-646 SHELF TALKERS	ULTIMAX 646	B00508
TWINSICK FOR SHELF TALKERS	-	M00075
BANNER DIAGER	DIAGER	B00503
DIAGER BEACH FLAG 530X2200MM	DIAGER	GORIDIAGER

DRILL CENTER

A SPECIFIC SPACE DESIGNED FOR DIAGER PRODUCTS

The aim of the DRILL CENTER is to distinguish the products geographically and visually in selling location. The concept is composed of several sales shelf forming a sales pole chartered, the customer then visualizes the entire product range DIAGER.



Features	Ref.	Gencod
CORNER	GONDCORNER	3336609008671
SHELF FOR CORNER	M00193	3336609008688
NEXT SALES SHELF 1M (to attribute with the pediment of your choice)	GOND1001	3336609000033
LUMINAR PEDIMENT GOND1000/1 (with electric cable)	M00144	3336609007964

Accessories of presentation (rack, showcase, shelf ...) the same to those used on high sales shelf.
background Golden yellow sales shelf coated in material backgrounds.

6 METERS DISPLAY

A COMPLETE RANGE OF
ELECTROPORTATIVE ACCESSORIES



CONCEPT STORE

D R I L L I N G S P E C I A L I S T

Planograms including Concrete drilling ranges, Accessories



0.5 M CONCRETE
SPECIALIST



1 M CONCRETE
SPECIALIST



2 M CONCRETE
SPECIALIST



1 M WOOD RANGE



1 M METAL RANGE



1 M SAWING AND SCREW BITS
RANGE

ADDITIONAL
RANGES



DRI LLING GENERALI ST



GENERALI ST ALL PRODUCTS

Planograms including drilling ranges
Concrete, Metal, Wood, Accessories,
Sawing and Screw bits



2M GENERALIST RANGE
ALL PRODUCTS



1 M GENERALIST



2 M GENERALIST

STORE CONCEPT LOW SALES SHELF



LOW SALES SHELF ISLAND, FRONT-BACK, delivered in kit to assemble

Allows positioning in the " low " areas of the Self-Service Presentation accessories (rack, showcase, shelf...) identical to those used on the high sales shelf.

The kit includes: 1 base on wheels, 1 welcoming metal structure 2 bottom grids. Possibility to dress the grids with the magnetic yellow gold Funds (to be positioned on the metal structure, location foreseen).

Features	Ref.	Gencod
LOW SALES SHELF STRUCTURE FRONT-BACK	M00188	3336609008312
DIAGER PEDIMENT	M00189	3336609008329
DIAGER REMOVABLE SIDEBAND	M00190	3336609008336
SALES SHELF HEAD FOR LOW SALES SHELF	M00192	3336609008701



P.O.S ADVERTISING CONCEPT



LOW SALS SHELF ISLAND, FRONT-BACK, Delivered assembled

To animate your sales, mobile display that can be put in place in sales sheft head gold in the middle of the shop.
Product implementation in front and back on hooks and shelves.
Fixed showcase with lock. Supplied accessories : 30 hooks and 2 shelves.
(Pediment marks to put).

Features	Ref.	Gencod
P.O.S ADVERTISING CONCEPT	M00161	3336609006035



SALES ANIMATION



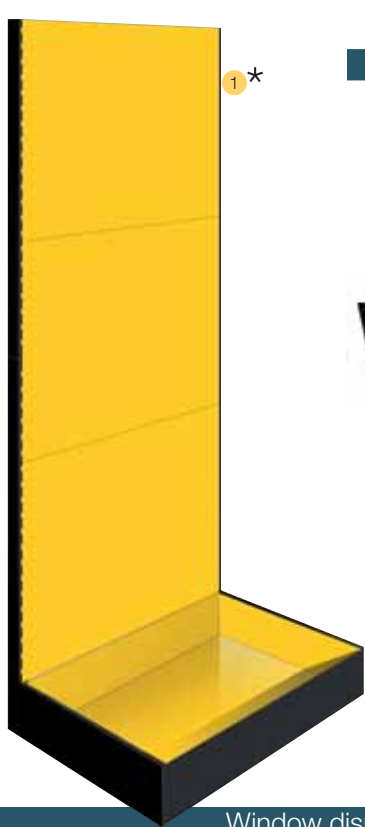
Features	Ref.	Gencod
ULTIMAX P.O.S	C00102	3336609006899
SPEEDUSTER P.O.S	C00103	3336609006905
ULTIMAX/SPEEDUSTER mixed P.O.S	C00104	3336609006912

LIST OF FURNITURE

Features	Ref.	Gencod	Visual
1M SALES SHELF (to attribute with the pediment of your choice)	GOND1000	3336609000019	1
1M SALES SHELF to be connected with GOND 1000 (to attribute with the pediment of your choice)	GOND1001	3336609000033	-
0,5M SALES SHELF(to attribute with the pediment of your choice)	GOND500	3336609000071	-
LUMINAR PEDIMENT FOR GOND1000/1 (to attribute with the banner, see list of your choice)	FRONTON	3336609004277	2
LUMINAR PEDIMENT FOR GOND500 (to attribute with the banner, see list of your choice)	FRONTON500	3336609005175	3
ELECTRIC CABLE FOR LUMINAR PEDIMENT (to attribute with each command of pediment / 1 only by command even if several pediments)	CORDON	3336600187528	4
DIAGER LUMINAR PEDIMENT FOR-GOND1000/1 (with electric cable)	M00144	3336609007964	5
DIAGER PEDIMENT FOR GOND1000/1	FR1000	3336609005472	6
DIAGER PEDIMENT FOR GOND500	FR500	3336609005373	7
BOX WITH WHEELS 1M	M00124	3336609004253	8
BOX 1M YELLOW	M00128	3336609004260	9
BOX 1M BLACK	M00185	3336609008220	10
BOX 1,33M YELLOW	M00127	3336609007322	-
YELLOW BACKGROUND WIDTH 1M	TOLE	3336609008282	11
YELLOW PERFORATED WIDTH 1M	TOLEPERF	3336609008282	12
LAYING OUT LOW OF SALES SHELF 1M	M00145	3336609007964	13
LAYING OUT PACK 1ml	AM1000	3336609000026	-
ADJUSTABLE RACK 1M 20 DOUBLE HOOKS	RAT1000DOUBLE	3336609002211	14
ADJUSTABLE RACK 1M 21 SIMPLES HOOKS	RAT1000SIMPLE	3336609002228	15
ADJUSTABLE RACK 0,5M 10 SIMPLES HOOKS	RAT500	3336609000088	16
ADJUSTABLE RACK WITHOUT HOOKS 1M (to attribute with hooks M00151-2, max 17)	M00150	3336609004468	17
ADJUSTABLE RACK WITHOUT HOOKS 1,33M (to attribute with hooks M00151-2, max 26)	M00159	3336609005984	-
ADJUSTABLE RACK WITHOUT HOOKS 0,50M (to attribute with hooks M00151-2, max 10)	M00158	3336609005793	-
DOUBLE HOOK	M00151	3336609004475	18
SIMPLE HOOK	M00152	3336609004482	19
ANTI-THEFT 1M	ANTIVOL1000	3336609002037	20
ANTI-THEFT 0,5M	ANTIVOL500	3336609004291	-
ANTI-THEFT FOR HOOK	M00169	3336609006745	21
SUPPORT FOR BAR FOR REMOVABLE HOOK PE 500	SPE500	3336609000101	22
SHELF FOR SETS 0,5M (to attribute with 1 BAR1000)	SCOFF	3336609000064	23

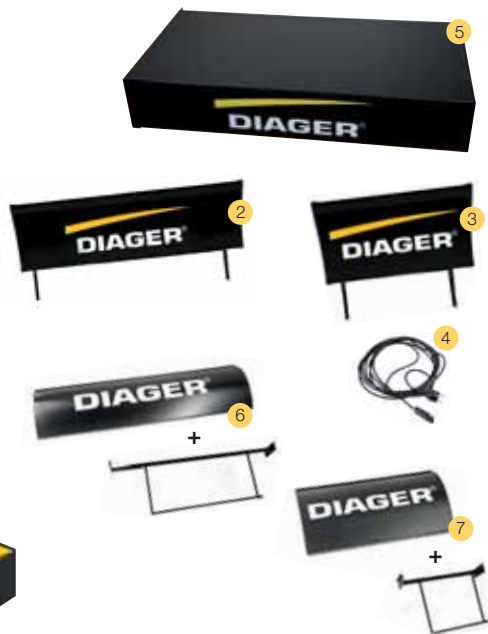
Features	Ref.	Gencod	Visual
ADJUSTABLE SHELF WIDTH 900mm DEPTH 360mm	M00167	3336609006141	24
ADJUSTABLE SHELF WIDTH 1M	TAB1000500	3336609000163	25
ADJUSTABLE SHELF WIDTH 1250mm DEPTH 360mm	M00168	3336609006158	-
ADJUSTABLE SHELF WIDTH 0,5M	TAB500400	3336609000170	-
STORAGE UNIT WITH 2 DRAWERS (to attribute with 2 BAR1000)	M00170	3336609006806	26
DISPLAY CASE (to attribute with 1 BAR1000)	M00157	3336609005274	27
BIG DISPLAY CASE (to attribute with 1 M00170 or 2 BAR1000)	M00116	3336609002761	28
1M STAY FOR 1M SALES SHELF	BAR1000	3336609000057	29
1,33M STAY FOR 1,33M SALES SHELF	BAR1300	3336609000125	-
0,5M STAY FOR 0,5M SALES SHELF	BAR500	3336609000095	30
REVOLVING DISPLAY (to attribute with X hooks M00139)	M00129	3336609004352	31
STAND FOR REVOLVING DISPLAY	M00130	3336609004369	32
BRACKET FOR REVOLVING DISPLAY (to attribute with 2 BAR1000)	M00137	3336609004376	33
PIN FOR PERFORATED METAL SHEET	M00113	3336609000620	34
HOOK FOR CONSUMER INFORMATION	STOPRAYON	3336609000149	35
PR 24 DISPLAY - STRUCTURE ONLY (Display delivered flat)	M00135	3336609005687	36
6 HOOKS RACK	M00101	3336609005694	37
BAR FOR REMOVABLE HOOK	M00102	3336609005717	38
REMOVABLE HOOK DOUBLE	M00103	3336609007339	39
COMMUNICATION KIT DIAGER (pediment + Sideband)	M00107	3336609005700	-
SUPPORT FOR DIAMOND CORE BIT (to attribute with 1 BAR1000)	M00121	3336609004321	40
HOOK FOR CORE BIT 1/2	M00122	3336609004338	41
HOOK FOR CORE BIT 1-1/4	M00123	3336609004345	42
HOOK FOR DIAMOND DISK (to attribute with 1 BAR1000 for max.8)	M00118	3336609004307	43
ANTI-THEFT FOR DIAMOND DISK	M00119	3336609004314	44
DISPLAY HSS COUNTER	M00087	3336609000194	45
STAND COUNTER (delivered with 2 shelfies)	C00085	3336609005397	46
HOOK FOR STAND COUNTER C00085 (9 per display max)	C00087	3336609005670	47
CARDBOARD P.O.S FOR SETS PRESENTATION	C00107	3336609007308	48
CARPET 1ML	M00184	3336609008169	-

*Declined in several formats



1*

Pediment



Down and up box



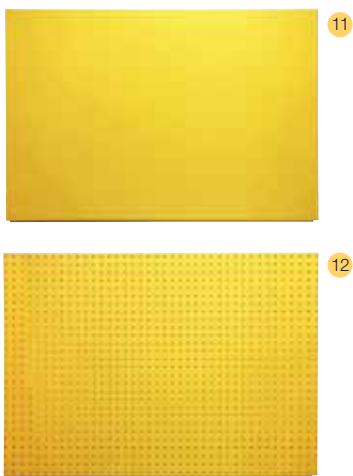
Window display



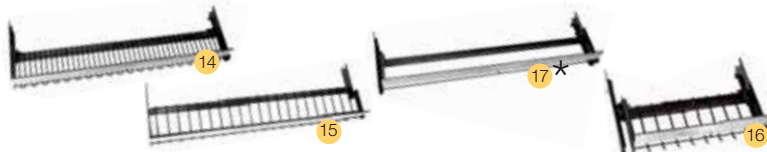
Shelf



Background



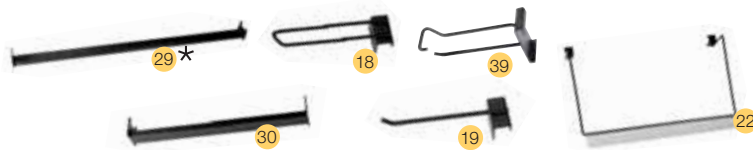
Racks



Anti-theft



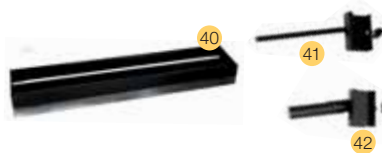
Stay for sales shelf and hooks



Modular stand



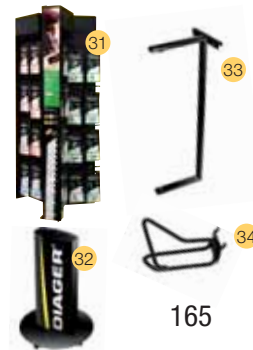
Special Core bit



Divers



Revolving display



SERVICE PACK



ON LINE

Advice, Orders, Follow ups, etc. A dedicated service from 8 am to 12.30 pm (noon) and 1.30 pm to 5.30 pm.

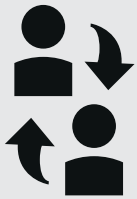


PRODUCT EXPERTISE

DIAGER provides you with all of its human and technical resources.

DIAGER Experts:

- Analyse product problems.
- Provide new solutions.
- Intervene on the sites.



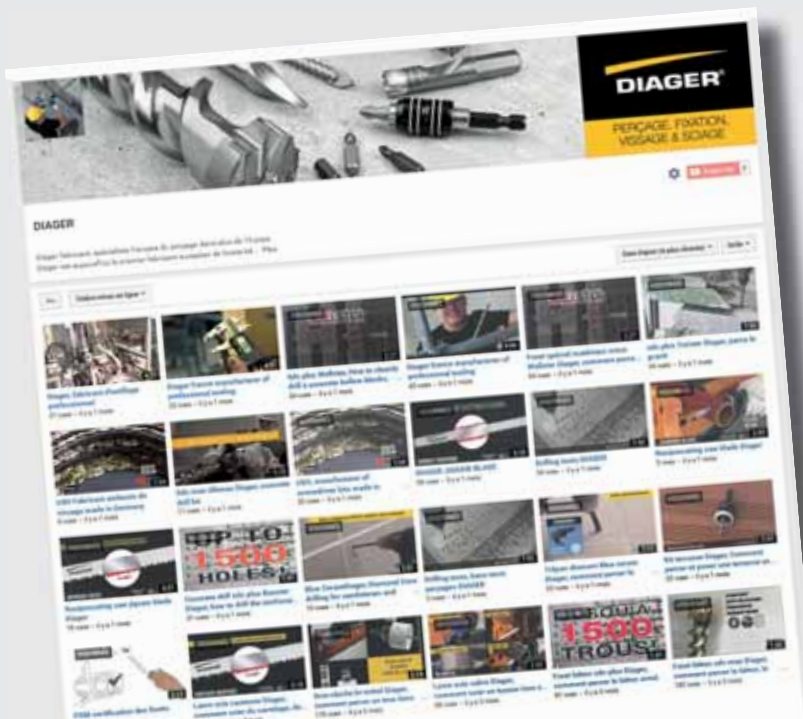
TRAINING

Technical skill is necessary for our shared success, so that's why DIAGER's teams are available to help you on a daily basis, advise you and provide theory and practical training sessions.

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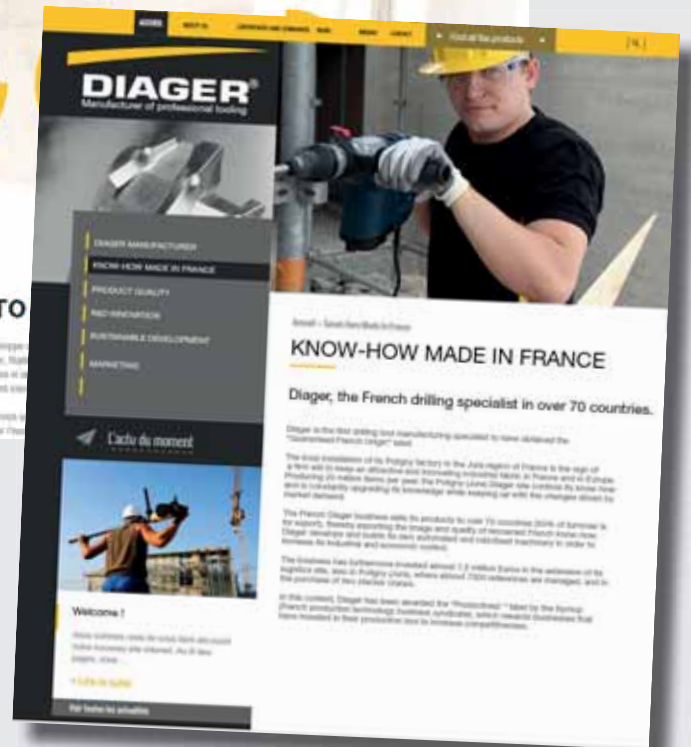
see our
video on



Watch the videos is an excellent way to discover the features and strengths of our products.

Meeting on www.youtube.com/DiagerTerrain.

www.diager.com



VISIT OUR WEB SITE

Use our browser to find your product.
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