PROFESSIONAL ELECTRIC TOOLS



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SINCE 1643
GUILLET
MANUFACTURER


KNOW-HOW


EXPERTISE


EXCELLENCE
La Grande Exposition du Fabriqué en France
FABRIQUÉ EN FRANCE
Palais de l'Élysée
30 juin 2023
– Vernissage de l'exposition
1
MATÉRIEL BTP
LE TRÉPAN
ENTREPRISE
GUILLET
FABRIQUÉ À
VILLEBOIS, AIN
LABELLISATION
LA FRENCH FAB
DESCRIPTION
Le Trépan, outil de forage rotatif, est la solution de perçage indispensable aux professionnels du bâtiment pour la réalisation de trous de diamètre de 25 à 150 mm. Mis en œuvre sur perforateur électroportatif, il est doté de caractéristiques qui lui confèrent des performances optimales tant en vitesse de perçage qu'en résistance et longévité.
Fruit du savoir-faire et de l'expertise des collaborateurs de GUILLET, seul fabricant de trépans en France, il est intégralement conçu, développé et réalisé dans nos ateliers près de Lyon et s'inscrit dans un vaste programme d'outils unanimement reconnus pour leur qualité et leur durabilité.
Né en 1643 d'un besoin pour les carrières locales, GUILLET commercialise, 13 générations plus tard, ses outils dédiés au travail de la pierre et du béton à travers le monde.
TRACEABILITY



A FEW WORDS FROM THE EXECUTIVE OFFICE

GUILLET's reputation is firmly established, as its longevity indisputably proves.

Since 1643, GUILLET has been designing, manufacturing and commercialising tools characterised by their use in impact work.

Over generations, this family-run business has evolved in forging, traditional machining, and then multi-axis numerical control machining, while retaining complete command of its manufacturing processes (forging, machining, heat treatment, brazing, packaging, etc.): genuine advantages ensuring its independence and responsiveness.

Today, we are proud to represent the 17th generation of GUILLET's know-how. Quality and service continue to be the key words driving our teams in the quest for new or stronger partnerships.

Cédric and Florent GIREAU

4 CENTURIES OF HISTORY AND EXCELLENCE FOR THE GUILLET TOOLS

1643 Municipal archives reveal that Jacques GUILLET was already working as a master blacksmith in Villebois. This trade, resulting from a highly local tool need, is linked to use of Villebois stone.

1900 Hydraulic power constitutes the first form of mechanisation in 1890, thus marking the company's **point of departure**. In 1910, installation of a turbine allows implementation of a drop hammer, thus expanding the business.

1955 Workshop surface triples in size. Guillet thus accompanies the development of hand tools and chooses to implement a range of tools for pneumatic hammers. This era marks the incorporation of tungsten carbide in tools. Continuous investments then cause this cottage industry to develop into an **industrial structure.**

1965 Guillet moves to its current site and incorporates production of tools for hand-held electric machines, thus anticipating the major change in the tool market.

1980 The company assumes an **international orientation**, opening up to export markets. It now begins to extend its production workshop, investing in a numerical control **machine base** that it adds to regularly. In 1978, it also acquires its first ERP system and computerises its **production management.**

2000 GUILLET incorporates a computer-aided drawing system in 1995, followed by a computer-aided design system in 2004.

2008 The celebration of the company's 365 th anniversary attests to the desire for innovation and **continuous improvement** of the organisation and production means.

2012 Standing in evidence, the certifications associated with environmental management and occupational health & safety, obtained in 2012 and 2013 respectively, and renewed under **ISO 14001** and **ISO 45001** in 2023 and 2024.

2020 The teams' sights are firmly set on their goals: Investment, innovation, quality, and a competitive edge which have led to the company's success and **recognition** at a top level: in 2023, we obtained the EPV (Entreprise du Patrimoine Vivant - Living Heritage Business) and were selected for the Grande Exposition du Fabriqué en France at the Elysée, standing testament to our confirmed **excellence.**

2024 Quality, the founding pillar of GUILLET's DNA, is now attested by **ISO 9001** certification, guaranteeing the involvement and commitment of everyone focused on customer satisfaction.

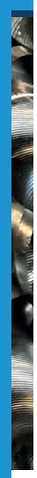
2026 Today, Guillet ranks as a **technical referent** through its experience, **expertise** and presence beside stakeholders on the tool market, in the construction, industrial and stonework sectors.

DESIGN & INNOVATION

Backed by 380 years of experience, investment, and innovation in the fields of stonemasonry, building and industry finishings, GUILLET has given its teams the means to stay at the cutting edge of technology. On top of this, the company is constantly investing in R&D to support client requirements and needs as they develop. Remaining more loyal than ever to its "Made in France" strategy, almost 100% of GUILLET's manufacturing is done on its Villebois site, close to Lyon, in an advantageous position at the crossroads of Europe.

QUALITY & CONTINUOUS IMPROVEMENT

Quality as principles! GUILLET is regularly investing in training for its employees, in the aim of maintaining its high levels of quality and client satisfaction. Recently certified ISO 9001, a quality management standard recognized throughout the world, GUILLET can now display and demonstrate the professionalism and the expertise of its staff. They are talents involved at each level and department of the company with the purpose of gaining efficiency and improving its performance in serving the customer.



A committed, certified and approved industrial actor, renowned for its manufacturing excellence

INVESTMENT & RESPONSABILITY

In its quest to control and limit its environmental impacts, GUILLET has been implementing sustainable development practices, without necessarily It's therefore only natural that it has adhered to and been certified in this voluntary approach focused on continuous improvement in its environmental performance: Energy savings, LED lighting, recycling production leftovers, greener packaging, no subcontracting, and exclusively collaborating with French or European partners in order to minimise emissions associated with transport, etc.

LOYALTY & TRAINING

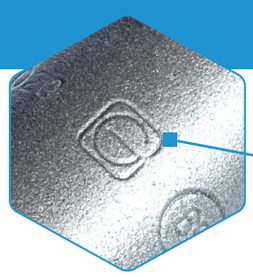
To highlight its Corporate Social Responsibility as a top-performing business in the long term, GUILLET is constantly working to improve and continuously develop its Occupational Health & Safety management system. With international renown, this certification allows for risks to be systematically assessed and for the implementation of risk prevention measures through proactive management. It thus contributes to the well-being, motivation and retention of employees.

EXPERTISE & HIGH PERFORMANCE

In 2023 GUILLET was awarded the Entreprise du Patrimoine Vivant [Living Heritage Business] label, which recognises French businesses with exceptional industrial expertise. Granted for a 5-year period, this label is given to manufacturers who share a certain vision of their business' trades: high performances from their trade and their products, constant focus on in-house training, a technically and socially innovative approach and a dynamic business strategy.

EXCELLENCE & EXPORTS

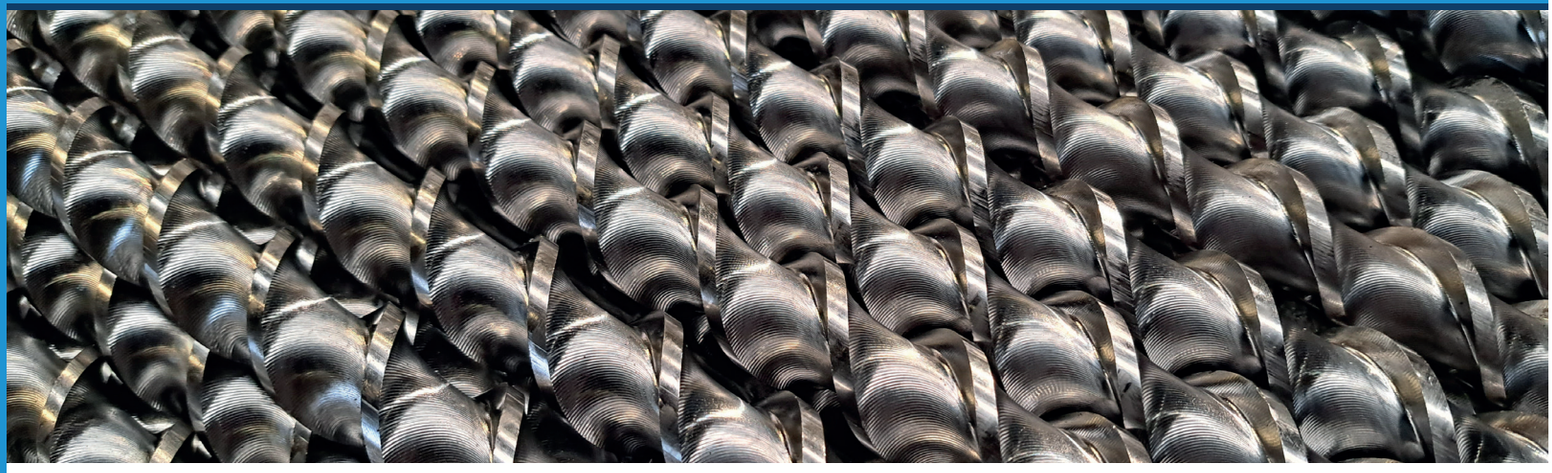
Accoladed in the trade shows held at the Elysée for the 2023 Grande Exposition du Fabriqué en France, GUILLET was able to take this unique opportunity to show off its expertise and its full commitment to French manufacturing. Selected from amongst hundreds of manufacturers, GUILLET was rewarded for its manufacturing, which are part of an environmentally-friendly and socially innovative manufacturing procedure that works to boost the local economy whilst also aligning with an export process.



SO, DEMAND THE G!

Guaranteeing all of these values that together form GUILLET's DNA, and which can be traced through the tracking number found on each tool

SUMMARY



DRILLING DEMOLITION BUSHING

ALG TAPER CORE BIT ..... p. 6 - 7

OPTIMA CORE BIT M16 THREAD ..... p. 8 - 9

RECORD CORE BIT M16 THREAD ..... p. 10 - 11

1/8 TAPER CORE BI ..... p. 12 - 13

SDS-MAX COROMAX CORE DRILL ..... p. 14

SDS-MAX HOLOMAX DRILL BIT ..... p. 15

SDS-MAX QUADRIL DRILL BIT ..... p. 16

SDS-MAX CROSSMAX DRILL BIT ..... p. 17

SDS-MAX LONG DRILL AND OTHERS ..... p. 18

MODULAR MEGADRILL TOOLS (RATIO) ..... p. 19 - 21

SDS-PLUS DRILL BIT - ACCESSORIES ..... p. 22

SDS-PLUS DEMOLITION TOOLS ..... p. 23

BUSHING TOOLS ..... p. 24

SDS-MAX DEMOLITION TOOLS ..... p. 25

DEMOLTION TOOLS - OTHERS ..... p. 26

SPECIAL TOOLS ON REQUEST ..... p. 27

LEGENDS :

REINFORCED CONCRETE

CONCRETE

MASONRY

HOLLOW BRICK

NATURAL STONE

GYPSUM BOARD

GAS-FORMED CONCRETE

CERAMICS

HAMMER DRILL

HEAVY HAMMER DRILL

WITH PERCUSSION

WITHOUT PERCUSSION

< 750 W IMPACT POWER

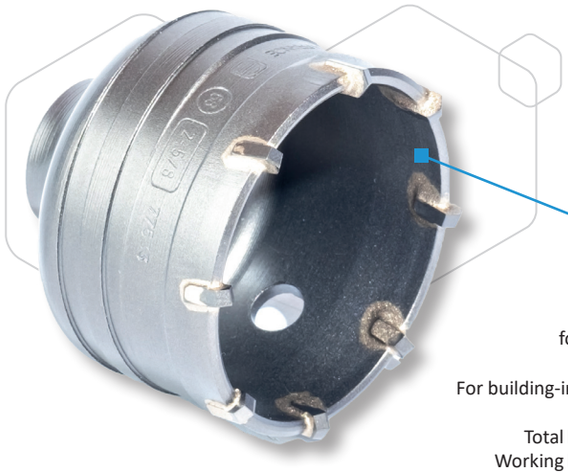
SDS max SDS-MAX SHANK

SDS plus SDS-PLUS SHANK

ALG TAPER CORE BIT

ALG TAPER CORE BIT

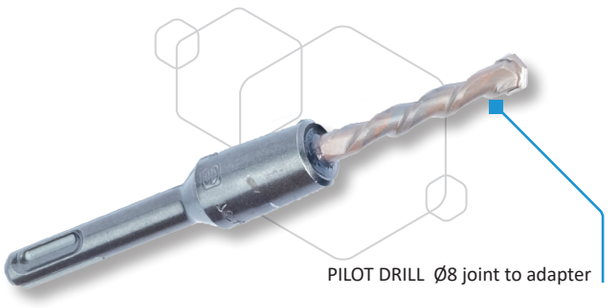
Ø MM	TEETH	WEIGHT GR	ITEM N°	P U	EAN CODE
25	4	100	4465	1	3660354044654
30	5	140	1132	1	3660354011328
35	5	160	3315	1	3660354033153
40	6	180	5046	1	3660354050464
45	6	210	4943	1	3660354049437
50	7	250	9790	1	3660354097902
60	8	310	7196	1	3660354071964
66	8	350	3239	1	3660354032392
68	8	360	7704	1	3660354077041
70	8	370	9980	1	3660354099807
75	9	410	2853	1	3660354028531
80	9	450	8383	1	3660354083837
90	10	550	6570	1	3660354065703
100	10	660	7406	1	3660354074064



Multipurpose
core bit
for light electric
hammers.
For building-in and through-
holes.
Total length: 60 mm
Working length: 40 mm

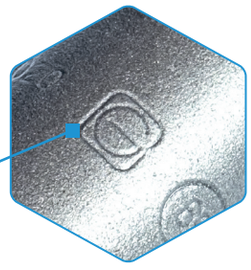
ALG TAPER ACCESSORIES

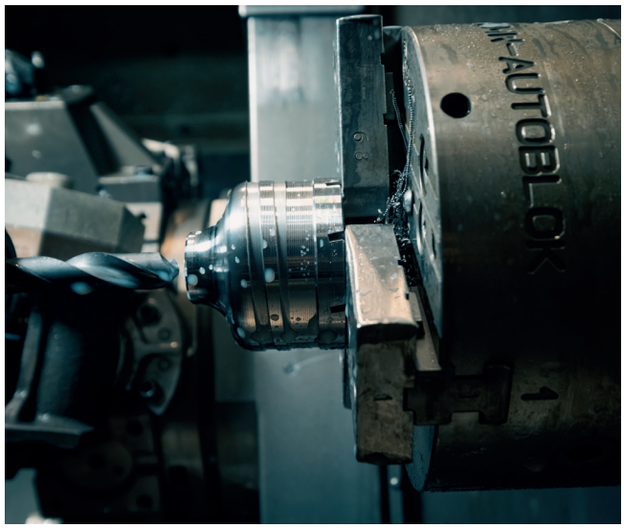
ADAPTER	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus	90	95	1909	1	3660354019096
SDS-Plus	150	170	1095	1	3660354010956
SDS-Plus	200	230	3586	1	3660354035867
SDS-Plus	300	350	9908	1	3660354099081
SW12 (hex.12)	80	120	5903	1	3660354059030
SW12 (hex.12)	130	180	6975	1	3660354069756
SW12 (hex.12)	200	250	2779	1	3660354027794



PILOT DRILL Ø8 joint to adapter

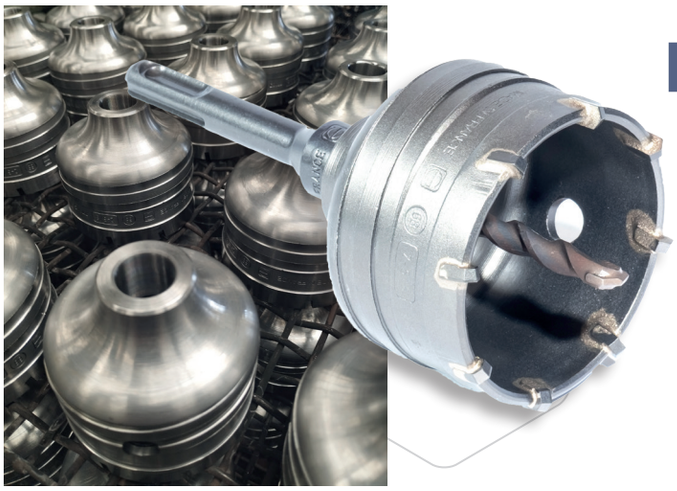
DEMAND THE G!







ALG TAPER CORE BIT



SDS-PLUS SET

ADAPTER	ALG core bit Ø	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus TL 90	25	230	5644	1	3660354056442
	30	250	2242	1	3660354022423
	35	265	9352	1	3660354093522
	40	290	5959	1	3660354059597
	45	310	2098	1	3660354020986
	50	340	5473	1	3660354054738
	60	400	7741	1	3660354077416
	66	430	3151	1	3660354031517
	68	440	7777	1	3660354077775
	70	470	5909	1	3660354059092
	75	510	7889	1	3660354078895
	80	550	2422	1	3660354024229

THE PROFESSIONAL LIGHTEST CORE BIT ON THE MARKET

Multipurpose core bit for light electric hammers with impact power ≤ 750W

ALG TAPER CORE BIT

Drilling capacity: 40 mm

High wear strength :
Heat treated steel body

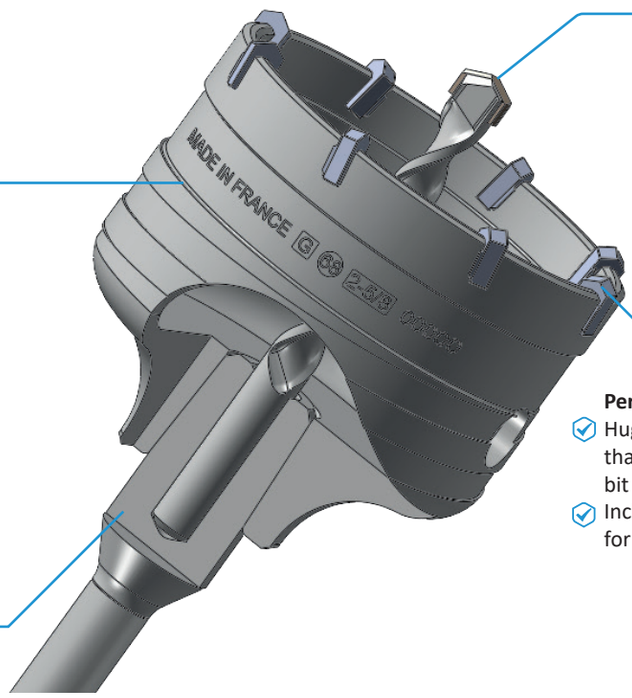
Professional quality and finish

Manufacturing batch traceability

High speed drilling :
Light steel body for a faster drilling.

CARBIDE PILOT DRILL

Ø8/80
joint to adapter



Performance and long life:
- Huge number of carbide teeth that increases according to core bit diameters
- Inclined roof-shape carbides for more agressivity

ALG CORE BIT ADAPTER

Heat treated steel

Taper connection :
Optimal power transmission

USE:

Rotation only:



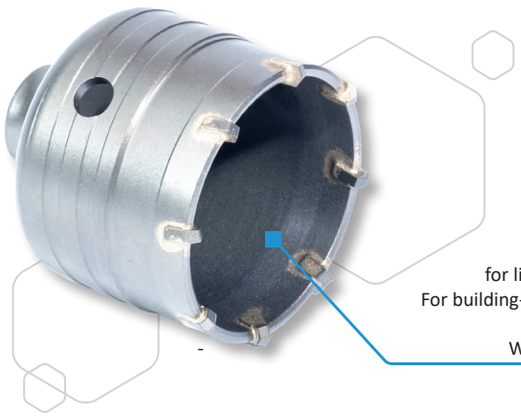
impact:



OPTIMA CORE BIT M16 THREAD

OPTIMA CORE BIT M16 THREAD

Ø	TEETH	WEIGHT GR	ITEM N°	P U	EAN CODE
25	5	100	2314	1	3660354023147
30	5	140	7896	1	3660354078963
35	5	190	3669	1	3660354036697
40	6	210	6796	1	3660354067967
45	6	250	6544	1	3660354065444
50	7	280	2370	1	3660354023703
65	8	420	9630	1	3660354096301
68	8	440	7969	1	3660354079694
80	9	520	3729	1	3660354037298
90	10	630	6306	1	3660354063068
100	11	750	3270	1	3660354032705



Multipurpose core bit
for light electric hammers.
For building-in and through-holes.
Total length: 70 mm
Working length: 50 mm



M16 THREAD ACCESSORIES

ADAPTER	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus	100	110	1273	1	3660354012738
SDS-Plus	170	220	2731	1	3660354027312
SDS-Plus	220	290	5045	1	3660354050457
SDS-Plus	320	450	7718	1	3660354077188
SW12 (hex.12)	100	110	9441	1	3660354094413
SW12 (hex.12)	220	290	6597	1	3660354065970
SW12 (hex.12)	320	450	1134	1	3660354011342

PILOT DRILL Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
8	100	24	1274	1	3660354012745





OPTIMA CORE BIT M16 THREAD



SDS-PLUS SET

ADAPTER	OPTIMA CORE BIT Ø	WEIGTH GR	ITEM N°	P U	EAN CODE
SDS-PLUS LT100 WITH PILOT DRILL Ø8/100	25	340	1183	1	3660354011830
	30	360	6483	1	3660354064836
	35	410	4265	1	3660354042650
	40	430	7148	1	3660354071483
	45	460	5956	1	3660354059566
	50	480	4141	1	3660354041417
	65	620	9421	1	3660354094215
	68	640	3964	1	3660354039643
	80	760	3348	1	3660354033481

Putting together turnkey sets or collection, available for all diameters upon request.

THE PROFESSIONAL CORE BIT THAT COMBINES PERFORMANCE AND LIGHTNESS

Multipurpose core bit for light electric hammers with impact power ≤ 750W

OPTIMA CORE BIT M16 THREAD

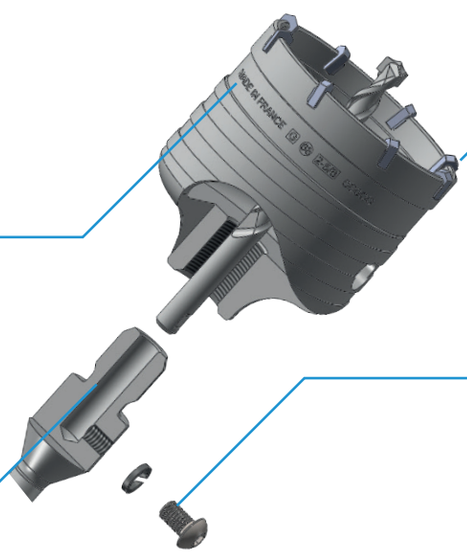
Drilling capacity: 50 mm

High wear strength:
Heat treated steel body

Professional quality and finish

Manufacturing batch traceability

High speed drilling :
Light steel body for a faster drilling



Performance and long life :
- Huge number of carbide teeth that increases according to core bit diameters
- Inclined roof-shape carbides for more agressivity

CARBIDE PILOT DRILL
Ø8/100 removable

Locked to the adapter by a screw + grover slice

M16 THREAD CORE BIT ADAPTER
Heat treated steel

M16 thread connection:
Cold working formed for extra strength

USE:

Rotation only:



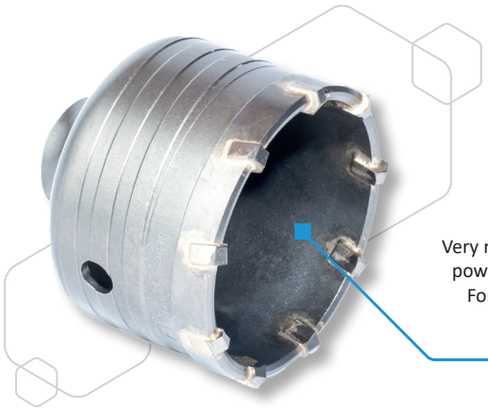
impact:



RECORD CORE BIT M16 THREAD

> 800 W

SDS max



Very robust multipurpose core bit for powerful electric hammers: ≥ 800W
For building-in and through-holes.
Total length: 70 mm
Working length: 50 mm

RECORD CORE BIT M16 THREAD

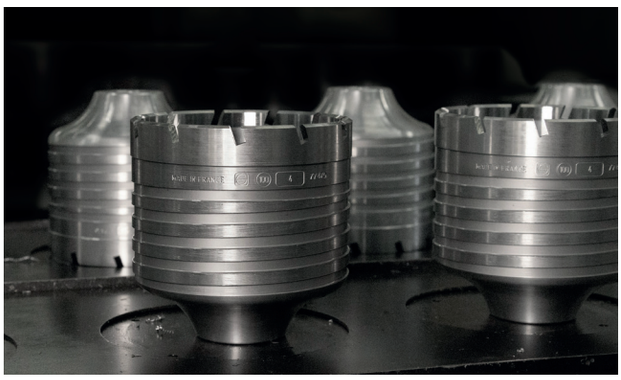
Ø	TEETH	WEIGHT GR	ITEM N°	P U	EAN CODE
30	5	160	5859	1	3660354058590
35	5	210	7101	1	3660354071018
40	6	230	6732	1	3660354067325
45	6	260	7245	1	3660354072459
50	7	310	9621	1	3660354096219
60	8	390	9414	1	3660354094147
66	8	430	3339	1	3660354033399
68	8	440	6372	1	3660354063723
70	8	470	2808	1	3660354028081
80	9	540	9738	1	3660354097384
85	9	600	8379	1	3660354083790
90	10	650	2241	1	3660354022416
105	11	820	9450	1	3660354094505
115	11	990	6788	1	3660354067882
125	12	1120	6453	1	3660354064539
130	12	1140	2045	1	3660354020450

M16 THREAD ACCESSORIES

ADAPTER	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus	100	110	1273	1	3660354012738
SDS-Plus	170	220	2731	1	3660354027312
SDS-Plus	220	290	5045	1	3660354050457
SDS-Plus	320	450	7718	1	3660354077188
SW12 (hex.12)	100	110	9441	1	3660354094413
SW12 (hex.12)	220	290	6597	1	3660354065970
SW12 (hex.12)	320	450	1134	1	3660354011342

PILOT DRILL Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
8	100	24	1274	1	3660354012745





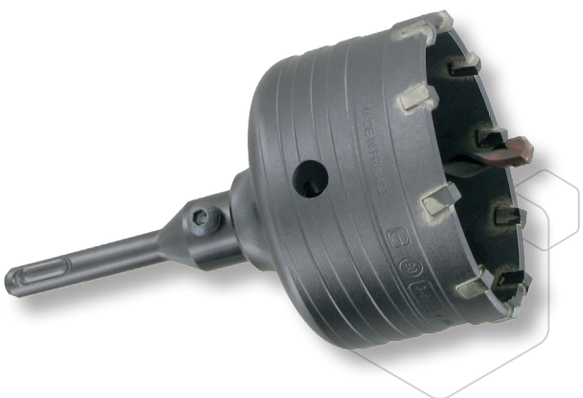




SDS plus

≥ 800 W

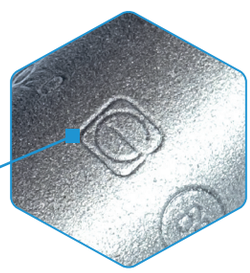
RECORD CORE BIT M16 THREAD



SDS-PLUS SET

ADAPTER	RECORD CORE BIT Ø	WEIGTH GR	ITEM N°	P U	EAN CODE
SDS-PLUS LT100					
WITH PILOT	68	640	2547	1	3660354025479
DRILL Ø8/100					

Putting together turnkey sets or collection, available for all diameters upon request.



DEMAND THE G!

THE SDS+ MOST ROBUST CORE BIT OF THE MARKET

Multipurpose core bit for electric hammers with impact power ≥ 800W

RECORD CORE BIT M16 THREAD

Drilling capacity: 50 mm

High wear strength:
Heat treated steel body

Professional quality and finish

Manufacturing batch traceability

Drilling speed:
Deep groove that reduces frictions



Power, resistance and long-life:
- Large-size tungsten carbide teeth
- Great number of carbide teeth that increases according to core bit diameters
- Inclined roof shape carbides for more agressivity

CARBIDE PILOT DRILL

Ø8/100 removable

Locked to the adapter by a screw + grover slice

RECORD CORE BIT ADAPTER

Heat treated steel

M16 thread connection:
Cold working formed for extra strength

USE:

Rotation only:



impact:



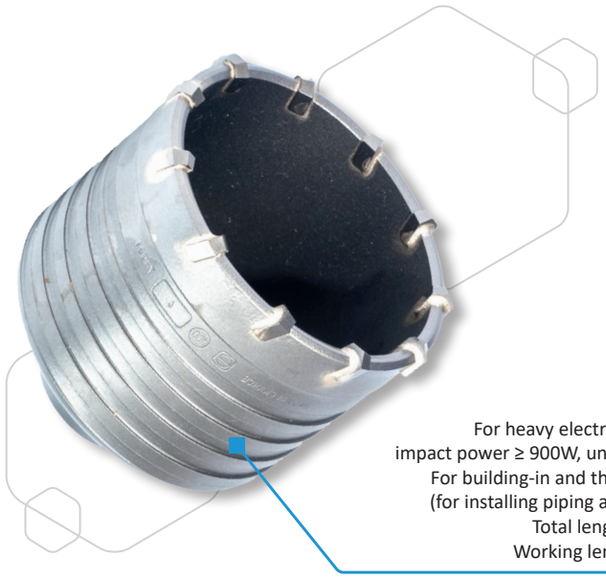
1/8 TAPER CORE BIT

> 900 W

SDS max

1/8 TAPER CORE BIT

Ø	TEETH	WEIGHT GR	ITEM N°	P U	EAN CODE
30	5	170	9836	1	3660354098367
35	5	240	9653	1	3660354096530
40	6	320	9423	1	3660354094239
45	6	400	7768	1	3660354077683
50	7	470	2608	1	3660354026087
55	7	510	7686	1	3660354076860
60	8	640	5323	1	3660354053236
66	8	700	2663	1	3660354026636
68	8	750	7176	1	3660354071766
70	8	770	9942	1	3660354099425
80	9	920	3243	1	3660354032439
90	10	1080	2248	1	3660354022485
100	11	1190	8951	1	3660354089518
110	11	1380	6834	1	3660354068346
115	11	1450	5288	1	3660354052888
125	12	1920	7813	1	3660354078130
150	14	2520	2022	1	3660354020221



For heavy electric hammers:
impact power ≥ 900W, until 20 joules.
For building-in and through-holes
(for installing piping and ducting).
Total length: 100 mm
Working length: 75 mm



1/8 TAPER ACCESSORIES

ADAPTER	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Max	220	450	4868	1	3660354048683
SDS-Max	420	1050	2834	1	3660354028340
SDS-Max	700	1800	5768	1	3660354057685
SDS-Max	900	2400	5373	1	3660354053731
Spline	220	450	6215	1	3660354062153
Spline	420	1050	2520	1	3660354025202
Spline	700	1800	2396	1	3660354023963
Spline	900	2300	6081	1	3660354060814
Pilot drill	11/130	64	2528	1	3660354025288
Extraction kit		180	5481	1	3660354054813



1/8 TAPER CORE BIT



THE MOST POWERFUL HEAVY DUTY TAPER CORE BIT

Heavy-duty taper core bit for electric hammers with impact power ≥ 900W

1/8 TAPER CORE BIT

Drilling capacity: 75 mm

High wear strength:
Heat treated steel body

Professional quality and finish

Manufacturing batch traceability

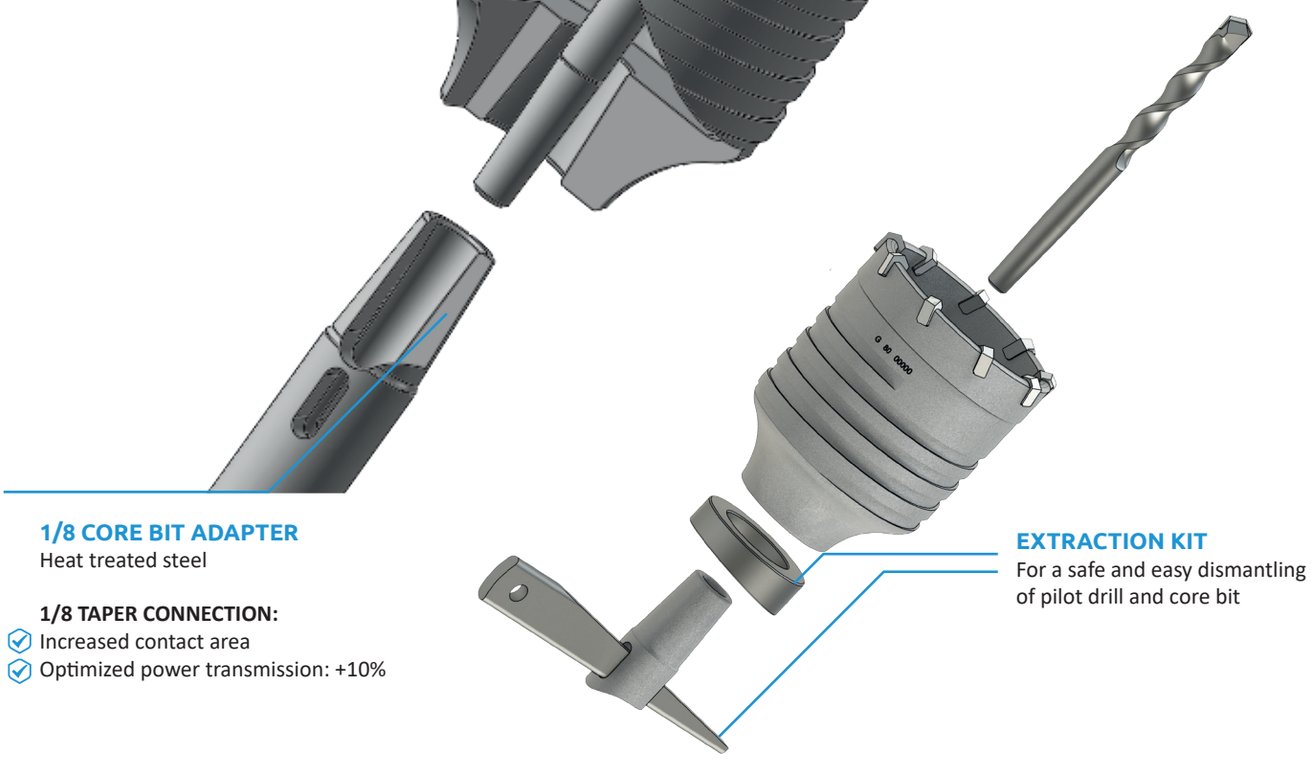
Drilling speed:
Deep groove that reduces frictions

CARBIDE PILOT DRILL

Ø11/130
removable

Power, resistance and long-life:

- Large-size tungsten carbide teeth
- Great number of carbide teeth that increases according to core bit diameters
- Inclined roof shape carbides for more agressivity



1/8 CORE BIT ADAPTER

Heat treated steel

1/8 TAPER CONNECTION:

- Increased contact area
- Optimized power transmission: +10%

EXTRACTION KIT

For a safe and easy dismantling of pilot drill and core bit

USE:

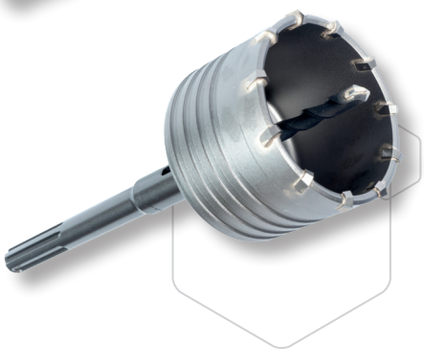


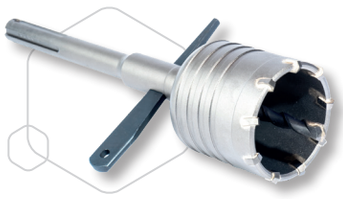
SDS-MAX COROMAX CORE DRILL

PERFORMANCE AND ROBUSTNESS

- Optimal transmission of energy from the hammer, without any loss to ensure an optimal yield: amplified punching speed and power.
- Generously sized carbide tips, roof-shaped design, and tilted installation for increased power
- Large number of carbide teeth which increases with the diameters for improved longevity
- Detachable centring drill, easy to remove with the extracto







COROMAX SDS-MAX CORE DRILL

Ø	Teeth number	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
45	**6**	190	300	910	4584	1	3660354045842
45	**6**	450	560	1415	4541	1	3660354045415
50	**7**	190	300	1025	5088	1	3660354050884
50	**7**	450	560	1515	5068	1	3660354050686
55	**7**	190	300	1085	5528	1	3660354055285
55	**7**	450	560	1595	5568	1	3660354055681
68	**8**	190	300	1235	6828	1	3660354068285
68	**8**	450	560	1735	6868	1	3660354068681
80	**9**	190	300	1395	8035	1	3660354080355
80	**9**	450	560	1915	8076	1	3660354080768
90	**10**	190	300	1545	9028	1	3660354090286
90	**10**	450	560	2065	9063	1	3660354090637
100	**11**	190	300	1795	9428	1	3660354094284
100	**11**	450	560	2245	9458	1	3660354094581
125	**12**	450	560	2575	9728	1	3660354097285
150	**14**	450	560	3115	9964	1	3660354099647

Delivered with its pilot bit ref. 2528 and its extractor ref. 3623



ACCESSORIES

ITEM	Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
Pilot bit	11	130	67	2528	1	3660354025288
Extractor	-	140	66	3623	1	3660354036239

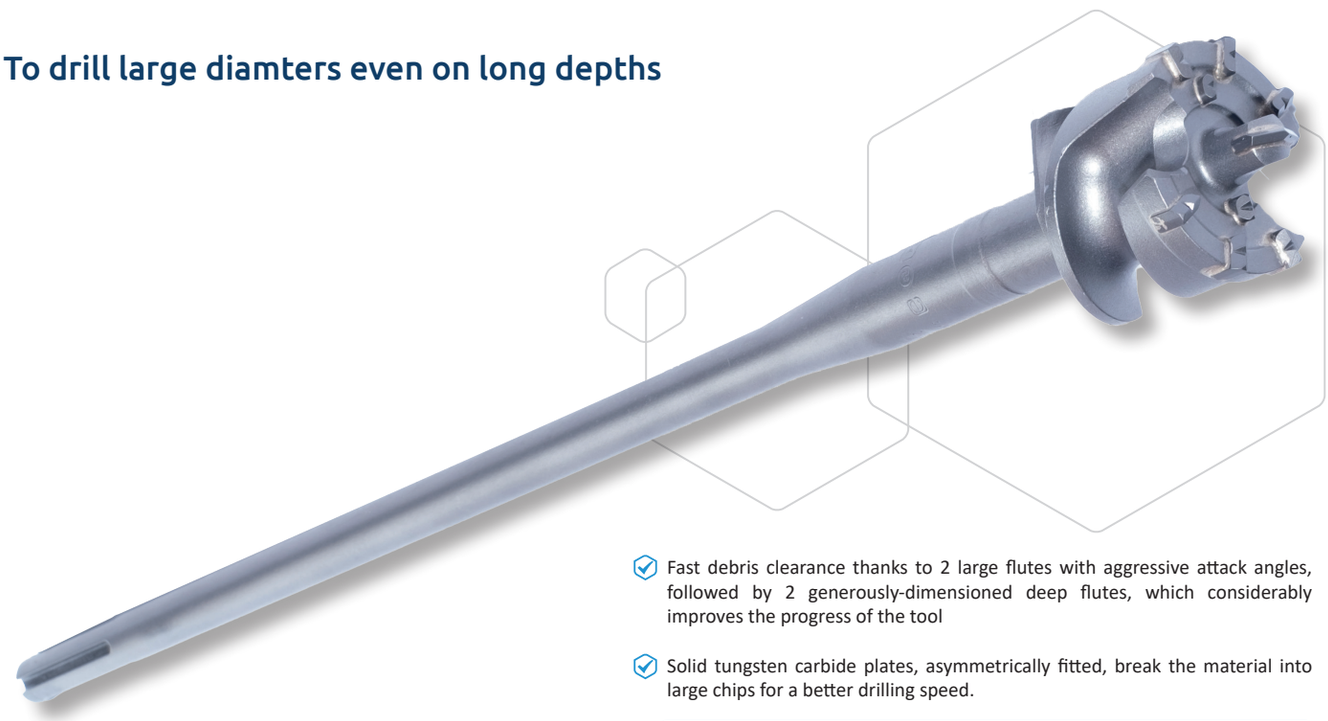
USE:



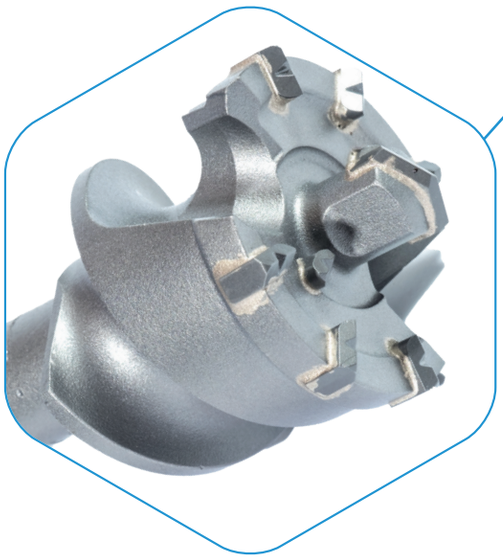
SDS-MAX HOLOMAX DRILL BIT

AGGRESSIVENESS AND DRILLING SPEED

To drill large diamters even on long depths



- Fast debris clearance thanks to 2 large flutes with aggressive attack angles, followed by 2 generously-dimensioned deep flutes, which considerably improves the progress of the tool
- Solid tungsten carbide plates, asymmetrically fitted, break the material into large chips for a better drilling speed.

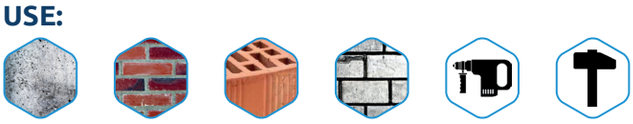


HOLOMAX SDS-MAX DRILL BIT

Ø	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
45	480	590	1620	3884	1	3660354038844
45	880	990	2400	4154	1	3660354041547
50	480	590	1680	8444	1	3660354084445
50	880	990	2500	4413	1	3660354044135
55	480	590	1770	5873	1	3660354058736
55	880	990	2550	3083	1	3660354030831
60	340	450	2040	6260	1	3660354062603
65	480	590	2100	8708	1	3660354087088
65	880	990	2750	6926	1	3660354069268
68	340	450	2550	3569	1	3660354035690
80	480	590	2460	5198	1	3660354051980
80	880	990	3250	9707	1	3660354097070

USE RECOMMENDATION: Clear the work frequently by means of regular in-and-out movements to remove debris and not jam the tool.

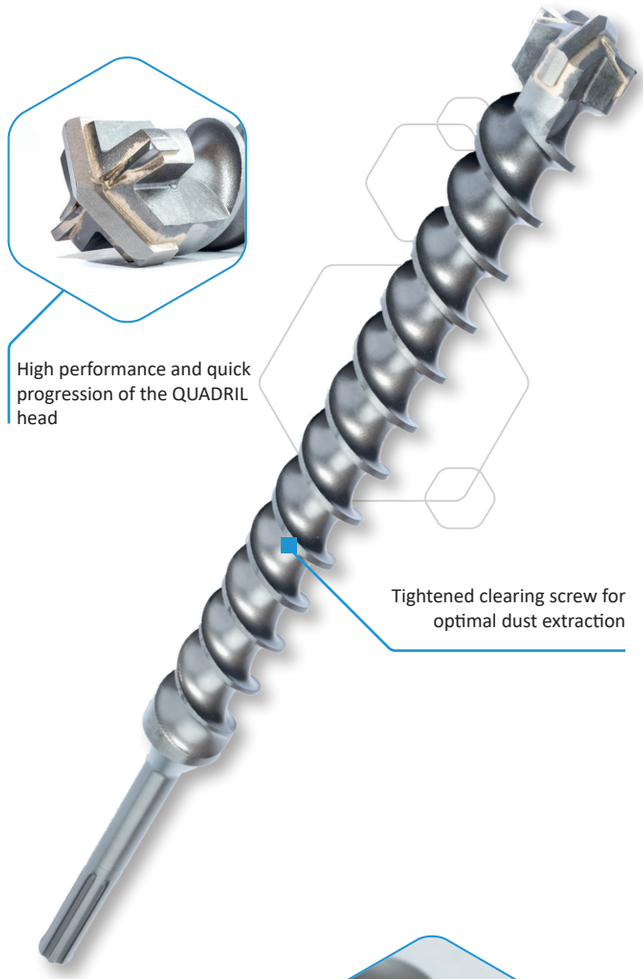
USE:



SDS-MAX QUADRIL DRILL BIT

QUADRIL SDS-MAX DRILL BIT

Ø	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
12	230	340	370	8711	1	3660354087118
12	440	550	450	3549	1	3660354035492
14	230	340	400	7946	1	3660354079465
16	290	400	470	3124	1	3660354031241
16	440	550	550	5368	1	3660354053687
16	810	920	850	6257	1	3660354062573
18	290	400	530	4411	1	3660354044111
18	440	550	620	9679	1	3660354096790
20	290	400	566	1926	1	3660354019263
20	440	550	750	3240	1	3660354032408
22	290	400	630	2007	1	3660354020078
22	440	550	810	2277	1	3660354022775
24	290	400	730	5949	1	3660354059498
25	290	400	780	9711	1	3660354097117
25	440	550	1130	8415	1	3660354084155
25	810	920	1940	6156	1	3660354061569
25	1390	1500	2840	9879	1	3660354098794
28	810	920	2000	1881	1	3660354018815
30	440	550	1290	9818	1	3660354098183
30	610	720	1860	9989	1	3660354099890
30	810	920	2200	5645	1	3660354056459
32	440	550	1640	1790	1	3660354017900
32	810	920	2300	4031	1	3660354040311
35	440	550	1780	6866	1	3660354068667
35	810	920	2720	2033	1	3660354020337
38	440	550	2060	3248	1	3660354032484
38	810	920	3375	8489	1	3660354084896
42	440	550	2300	3644	1	3660354036444
42	810	920	3900	7514	1	3660354075146
45	440	550	2350	5408	1	3660354054080



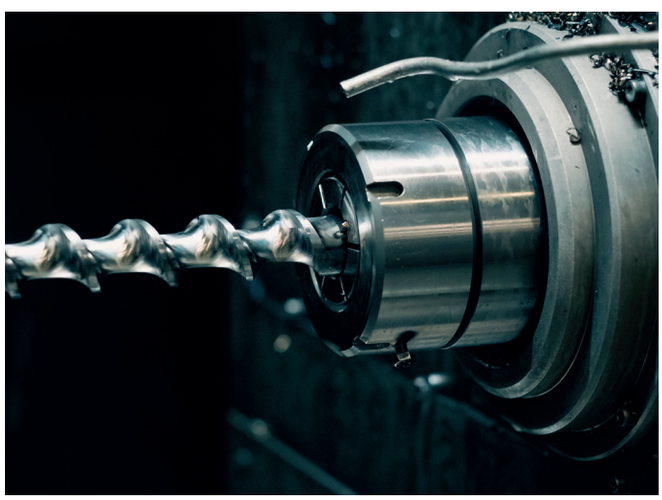
High performance and quick progression of the QUADRIL head

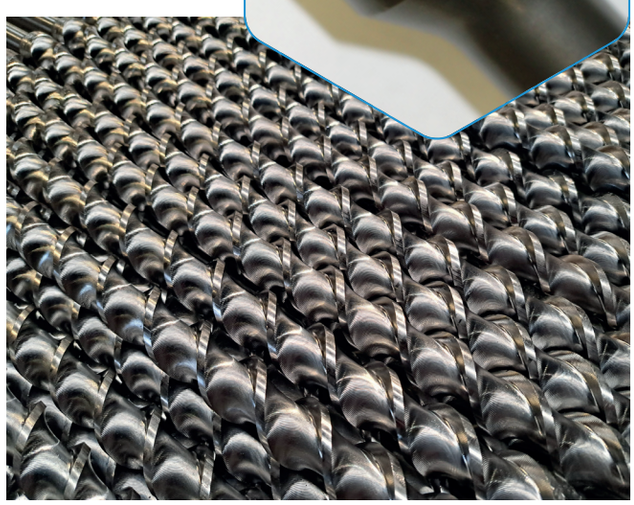
Tightened clearing screw for optimal dust extraction



USE:







SDS-MAX CROSSMAX DRILL BIT

CROSSMAX SDS-MAX DRILL BIT

Ø	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
16*	230	340	400	4591	1	3660354031784
16*	290	400	440	8941	1	3660354089419
16*	440	550	550	7461	1	3660354036857
16*	810	920	850	7859	1	3660354078598
18	230	340	450	3178	1	3660354031784
18	290	400	510	6741	1	3660354067417
18	440	550	650	3685	1	3660354036857
18	810	920	1000	4733	1	3660354047334
18	1240	1350	1300	7211	1	3660354072114
20	230	340	540	7348	1	3660354073487
20	290	400	620	4620	1	3660354046207
20	440	550	800	6843	1	3660354068438
20	810	920	1200	4921	1	3660354049215
20	1240	1350	1500	6751	1	3660354067516
22	230	340	590	2844	1	3660354028449
22	290	400	630	9494	1	3660354094949
22	440	550	910	4123	1	3660354041233
22	810	920	1300	9764	1	3660354097643
22	1240	1350	1600	4188	1	3660354041882
25	230	340	650	6723	1	3660354067233
25	440	550	1250	1148	1	3660354011489
25	810	920	1750	7958	1	3660354079588
25	1240	1350	2600	5972	1	3660354059726
28	230	340	770	6425	1	366035406425
28	440	550	1250	9512	1	3660354095120
28	810	920	2110	7468	1	3660354074682
28	1240	1350	3110	6426	1	3660354064263
30	230	340	0840	7541	1	3660354075412
30	440	550	1340	6951	1	3660354069510
30	810	920	2250	9464	1	3660354094642
30	1240	1350	3300	3730	1	3660354037304
32	230	340	930	8778	1	3660354087781
32	440	550	1640	3852	1	3660354038523
32	580	690	1940	6874	1	3660354068742
32	810	920	2300	5471	1	3660354054714
32	1240	1350	3390	2414	1	3660354024144
35	230	340	950	9432	1	3660354094321
35	440	550	1550	1646	1	3660354016460
35	810	920	2630	6519	1	3660354065192
35	1240	1350	3870	4295	1	3660354042957
40	230	340	1130	9430	1	3660354094307
40	440	550	1900	7824	1	3660354078246
40	810	920	3280	6422	1	3660354064225
40	1240	1350	4820	4827	1	3660354048270
42	230	340	1330	9435	1	3660354094352
42	440	550	2290	8457	1	3660354084575
42	810	920	3990	6457	1	3660354064577
45	230	340	1370	9250	1	3660354092501
45	440	550	2290	5554	1	3660354055544
45	810	920	3970	9453	1	3660354094536

* single clearing flute

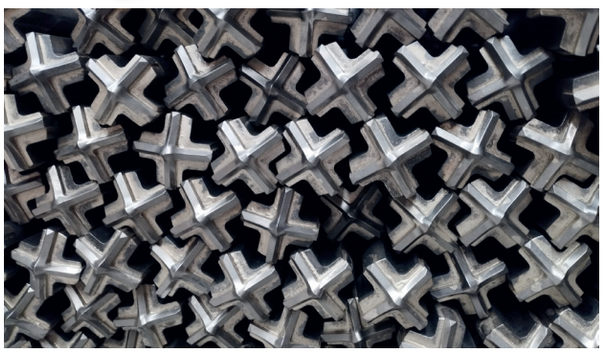


New design for the carbide tip

- Centring point for increased precision in drilling
- 4 well-balanced tips that help the drill's forward momentum (drilling speed)
- Large single-piece carbide, guaranteeing high performance and robustness

Double clearing flute from diameters of 18 mm and above

- For optimal dust extraction without getting stuck
- For quicker forward momentum for the drill
- For increased resistance against forces



USE:



SDS-MAX LONG DRIL BITS

For applications or situations which require long, extra-long or ultra-long drill bits



- Special manufacturing upon request for lengths of up to 5,50 metres
- Reasonable minimum order requirement and lead times
- The GUILLET added extra: the clearing flute extends to the shank fitting, as it does on the shorter drills, to optimise the drill's weight and length
- A number of references in stock, guaranteeing quick service with no minimum number of units for orders

ITEM N°	Ø – WL – TL
3770	18-1890-2000
6722	18-2890-3000
6471	20-1500-1610
3141	20-1690-1800
6549	22-2390-2500
7886	22-3390-3500
7963	22-3890-4000
6395	22-4890-5000
9879	25-1390-1500
6725	25-1890-2000
9379	25-2090-2200

DRILL BITS – OTHER SHANKS

Old references available on request:

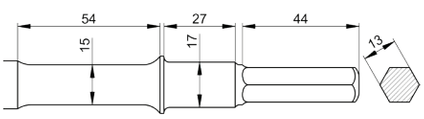


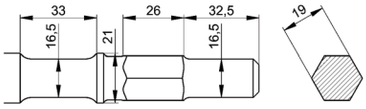
SPLINE DRILL BIT
Ø19 SPLINED SHANK



HEX. 13 / CYL. 17 DRILL BIT
FOR MAKITA & HITACHI HAMMERS







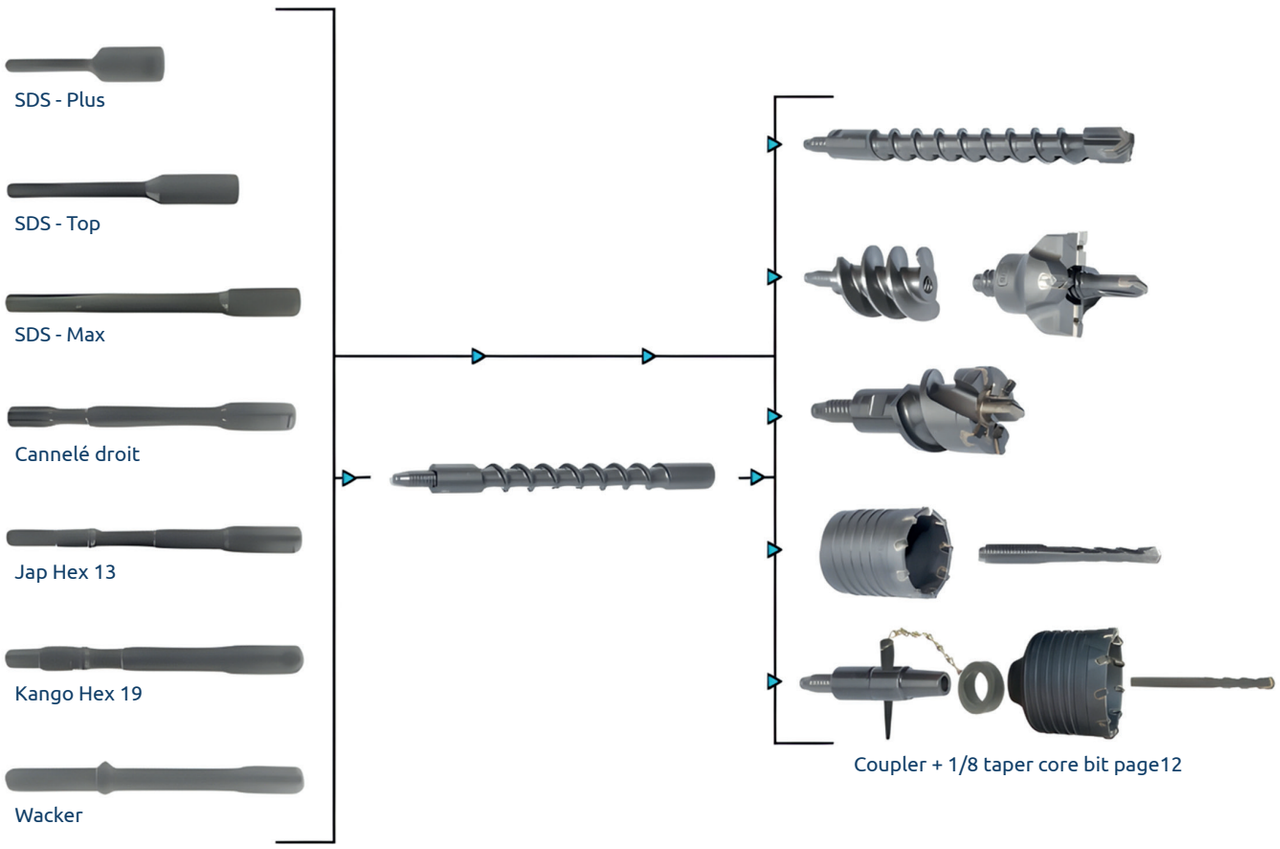
KANGO DRILL BIT
CYL. 16 / HEX. 19 / CYL. 21 SHANK



MODULAR MEGADRILL TOOLS

TOOLS TO MATCH ALL DRILLING SITUATIONS!

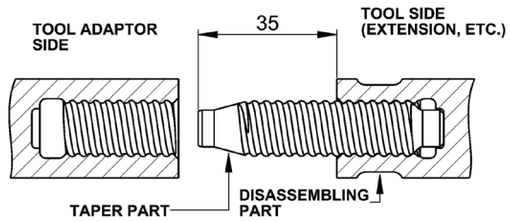
In successive stages or each time an extension is added to the adapter, holes with a depth of one meter or more are easily obtained. Clear the work frequently and keep the hammer well-aligned in the axis.



Coupler + 1/8 taper core bit page12

ASSEMBLING PRINCIPLE:

IMPORTANT: the screw is positioned in the extension, the extractor or the drill bit on the side of the disassembling parts, its taper part outside. Correctly set up the screw sticks out to 35mm.



MAINTENANCE:

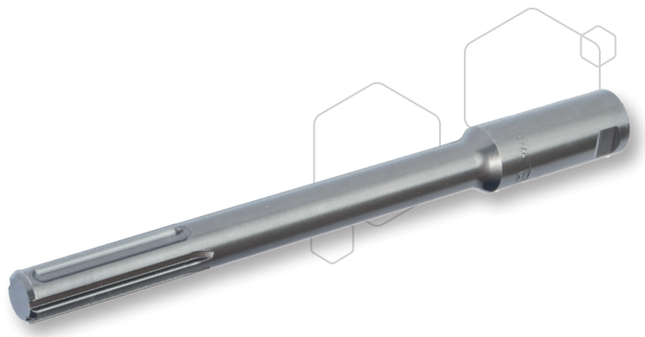
Screws and threads must be kept CLEAN and OILED and protected from dust and wastes.

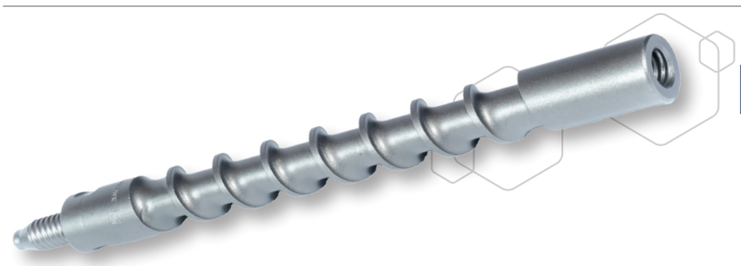


MODULAR MEGADRILL TOOLS

ADAPTER WITH RATIO THREAD

Shank	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus	110	175	1902	1	3660354019027
SDS-Top	180	320	9463	1	3660354094635
SDS-Max	250	490	7460	1	3660354074606
SDS-Max	450	950	9475	1	3660354094758
SDS-Max	850	1730	1942	1	3660354019423
Spline	250	490	2056	1	3660354020566
Jap. Hex. 13	250	490	6872	1	3660354068728
Kango	250	490	5024	1	3660354050242
Wacker	250	500	3204	1	3660354032040





EXTENSION WITH RATIO THREAD

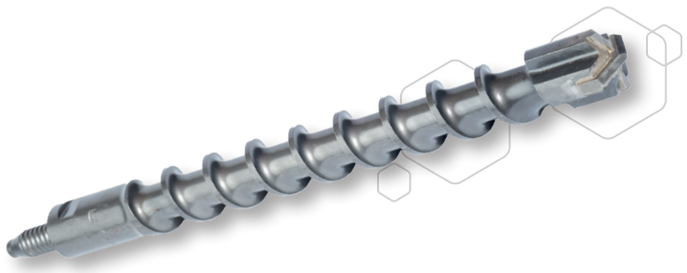
Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
25	280	870	8697	1	3660354086975

delivered with its screw.

2 CUTTING-EDGE DRILL BIT WITH RATIO THREAD

Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
26	300	700	9951	1	3660354099517
28	300	780	5983	1	3660354059832
30	300	850	3507	1	3660354035072
32	300	900	8475	1	3660354084759

delivered with its screw.





EXTRACTOR WITH RATIO THREAD

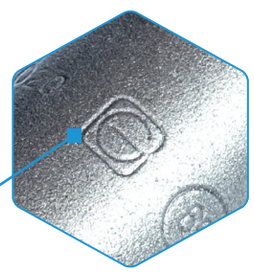
COMPATIBLE	Ø / TL	WEIGHT GR	ITEM N°	P U	EAN CODE
HOLOFOR Ø38	32 / 180	680	7181	1	3660354071810
HOLOFOR Ø44 A 52	40 / 180	900	4751	1	3660354047518
HOLOFOR Ø60 A 80	55 / 90	630	8918	1	3660354089181

delivered with its screw.

USE:



DEMAND THE G!

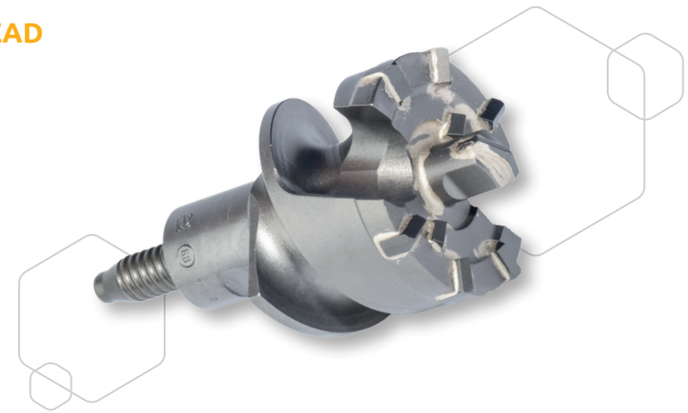


MODULAR MEGADRILL TOOLS

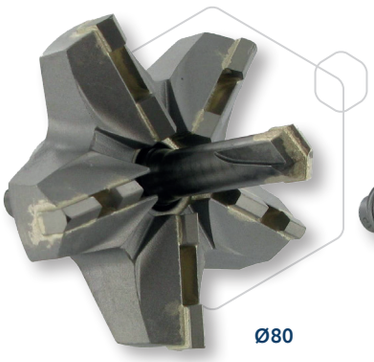
HOLOMAX DRILLING HEAD WITH RATIO THREAD

Ø	TEETH N°	WEIGHT GR	ITEM N°	P U	EAN CODE
35	4	400	1873	1	3660354018730
40	4	470	3313	1	3660354033139
45	4	570	8722	1	3660354087224
50	6	640	4807	1	3660354048072
55	6	720	2298	1	3660354022980
60	6	880	8533	1	3660354085336
68	6	1170	6103	1	3660354061033
80	10	1510	5581	1	3660354055810
90	10	1650	2877	1	3660354028777

delivered with its screw.
LT 100mm



HOLOFOR DRILLING HEAD WITH RATIO THREAD



Ø80



Ø32 à 68

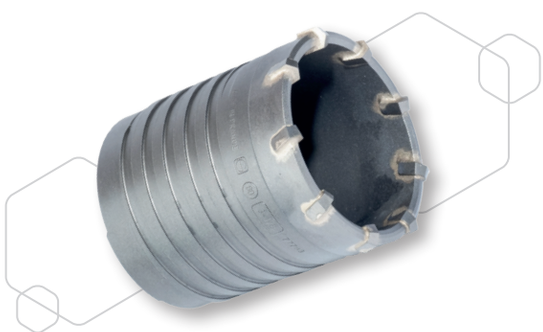
Ø	BLADES N°	WEIGHT GR	ITEM N°	P U	EAN CODE
32	4	140	4851	1	3660354048515
38	4	150	3928	1	3660354039285
44	4	180	2815	1	3660354028159
52	4	250	8261	1	3660354082618
60	4	300	2082	1	3660354020825
66	4	340	9258	1	3660354092587
68	4	400	7086	1	3660354070868
80	5	620	2420	1	3660354024205

delivered with its pilot drill.

CROWN CORE BIT WITH RATIO THREAD

Ø	TEETH N°	WEIGHT GR	ITEM N°	P U	EAN CODE
50	7	520	8996	1	3660354089969
65	8	820	9633	1	3660354096332
80	9	1080	9696	1	3660354096967
90	10	1270	3955	1	3660354039551
105	11	1520	1982	1	3660354019829
125	12	1830	6933	1	3660354069336

delivered without its pilot drill ref. 7738

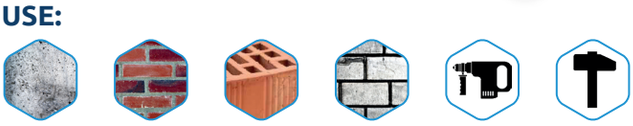




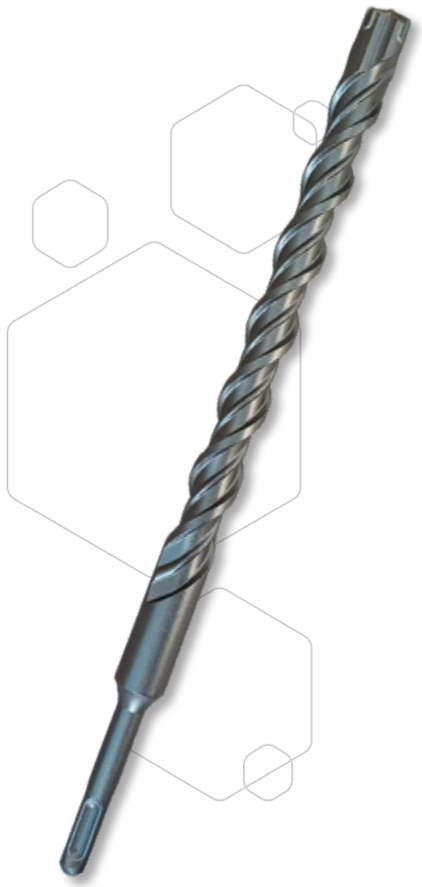
ACCESSORIES WITH RATIO THREAD

Components	Ø/TL	WEIGHT GR	ITEM N°	P U	EAN CODE
HOLOFOR pilot drill	12/90	86	9275	1	3660354092754
Ratio screw	14/62	50	5624	1	3660354056244
1/8 taper core bit coupler	26/90	250	1825	1	3660354018259
Crown core bit pilot drill	11/150	104	7738	1	3660354077386

USE:



SDS-PLUS DRILL BIT - ACCESSORIES



USE:



SDS-PLUS DRILL BIT

Ø	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
4	50	110	25	3660	1	3660354036604
5	50	110	30	1537	1	3660354015371
5	100	160	35	5725	1	3660354057258
6	50	110	35	7937	1	3660354079373
6	100	160	40	9455	1	3660354094550
6	150	210	50	3202	1	3660354032026
7	50	110	40	3649	1	3660354036499
7	100	160	50	2428	1	3660354024281
8	50	110	40	1795	1	3660354017955
8	100	160	50	9677	1	3660354096776
8	150	210	60	5459	1	3660354054592
8	200	260	70	5718	1	3660354057180
8	400	460	140	3508	1	3660354035089
8	940	1000	250	4731	1	3660354047310
10	100	160	60	4052	1	3660354040526
10	150	210	90	2351	1	3660354023512
10	200	260	100	2650	1	3660354026506
10	400	460	180	1658	1	3660354016583
10	940	1000	380	8725	1	3660354087255
12	100	160	80	3016	1	3660354030169
12	200	260	140	7532	1	3660354075320
12	400	460	270	1695	1	3660354016958
12	550	610	330	9769	1	3660354097698
14	200	260	150	3610	1	3660354036109
14	400	460	300	3471	1	3660354034716
14	550	610	360	6028	1	3660354060289
15	150	210	110	4759	1	3660354047594
16	200	260	200	1540	1	3660354015401
16	400	460	330	2472	1	3660354024724
16	550	610	460	1923	1	3660354019232
18	200	260	260	7719	1	3660354077195
18	400	460	440	7615	1	3660354076150
18	550	610	600	1664	1	3660354016644
20	200	260	350	1762	1	3660354017627
20	400	460	500	1917	1	3660354019171
20	550	610	700	5771	1	3660354057715
22	250	310	380	4648	1	3660354046481
22	400	460	600	2805	1	3660354028050
22	550	610	850	6838	1	3660354011397
25	200	260	460	8743	1	3660354068384

ACCESSORIES

SDS-PLUS DRILL BIT ADAPTER

SHANK	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-MAX	205	_	584	3707	1	3660354037076
Spline	205	_	584	9532	1	3660354095328





CHUCK ADAPTER

SHANK	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-Plus	60	_	42	2500	1	3660354025004
Multa (S2S Spit)	70	_	42	2359	1	3660354023598
SDS-Max	170	_	250	5525	1	3660354055254

SDS-PLUS DEMOLITION TOOLS

SDS-PLUS SHANK

TYPE	Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
Pointed chisel	11	250	160	4005	1	3660354040052
	14	140	110	5784	1	3660354057845
	14	250	275	8916	1	3660354089167

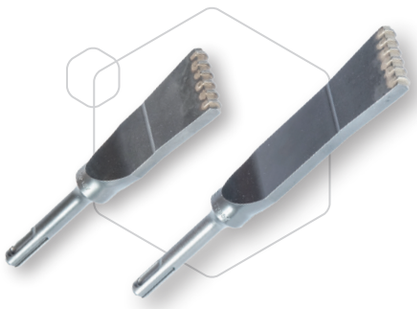




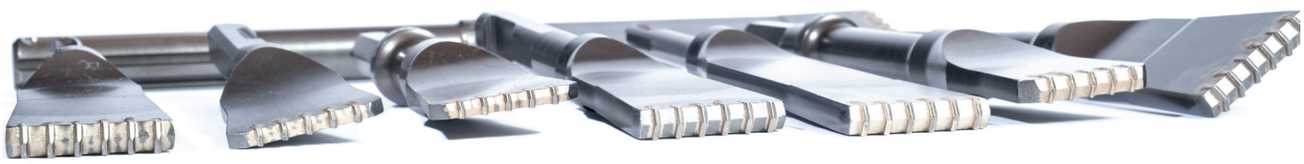
TYPE	Ø	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
Flat chisel	11	250	15	165	4337	1	3660354043374
	14	140	20	110	3768	1	3660354037687
	14	250	20	240	3498	1	3660354034983
	14	140	40	170	5324	1	3660354053243
	14	250	40	315	1689	1	3660354016897
Angled chisel	14	250	40	300	4957	1	3660354049574

TYPE	Ø	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
Gouge	15	250	22	300	3292	1	3660354032927





TYPE	Thickness	TL	Blade length	WEIGHT GR	ITEM N°	P U	EAN CODE
Carbide toothed chisel	4 mm	135	70	135	2388	1	3660354023888
	6 mm	150	85	-	5343	1	3660354053434
	7 mm	150	85	149	7190	1	3660354071902
	7 mm	190	120	172	4594	1	3660354045941
	7 mm	225	160	224	4238	1	3660354042384





BUSHING TOOLS



SDS-PLUS ONE-PIECE CARBIDE BUSHING TOOL

Section	TEETH N°	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
40x40	25	250	0,775	2656	1	3660354026568

SDS-MAX ONE-PIECE CARBIDE BUSHING TOOL

Section	TEETH N°	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
40x40	9	175	560	5047	1	3660354050471
40x40	16	175	670	9646	1	3660354096462
40x40	25	175	600	7009	1	3660354070097
40x40	25	250	805	2757	1	3660354027572



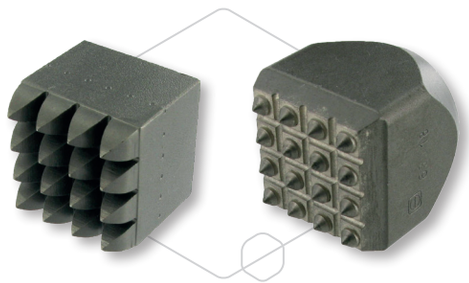


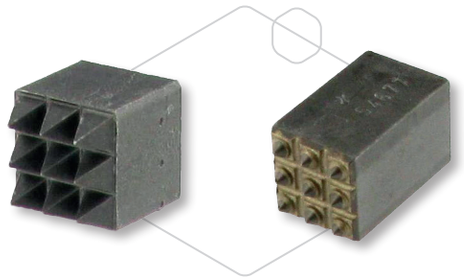
BUSHING BIT ADAPTER WITH SUPER G AND MG TAPER

Shank	Connection	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-PLUS	SUPER G taper	100	125	7875	1	3660354078758
SDS-PLUS	SUPER G taper	175	220	4950	1	3660354049505
SDS-MAX	SUPER G taper	175	350	7982	1	3660354079823
SDS-TOP	SUPER G taper	175	300	8226	1	3660354082267
Spline. hex. 19	SUPER G taper	170	400	8801	1	3660354088016
Jap. Hex.17	SUPER G taper	170	400	1962	1	3660354019621
Kango	SUPER G taper	200	450	3179	1	3660354031791
SDS-Plus	MG taper	90	65	6261	1	3660354062610
Hilti Hex. 22	SUPER G taper	175	270	3749	1	3660354037496

40 X 40 SUPER G TAPER BUSHING BIT

Type	TEETH N°	PITCH	WEIGHT GR	ITEM N°	P U	EAN CODE
Steel	9	13	350	1235	1	3660354012356
Steel	16	10	350	8782	1	3660354087828
Steel	25	8	300	2712	1	3660354027121
Steel	36		300	7456	1	3660354074569
Steel	49		316	1722	1	3660354017221
Carbide	9	13	380	3253	1	3660354032538
Carbide	16	9	400	2268	1	3660354022683
Carbide	25	7	420	7453	1	3660354074538



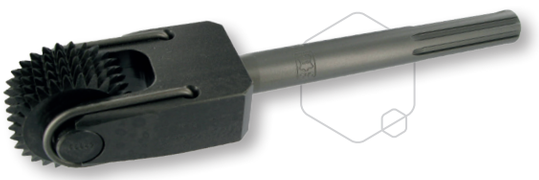


20 X 20 MG TAPER BUSHING BIT

Type	TEETH N°	PITCH	WEIGHT GR	ITEM N°	P U	EAN CODE
Steel	9	6,5	50	4392	1	3660354043923
Steel	16	5	50	7398	1	3660354073982
Steel	25	4	55	1938	1	3660354019386
Steel	36	3,5	55	2024	1	3660354020245
Carbide	4	10	90	4034	1	3660354040342
Carbide	9	6,7	90	2409	1	3660354024090
Carbide	16	5	90	3674	1	3660354036741

ROTARY STEEL BUSHING TOOL WITH 575 TAPER

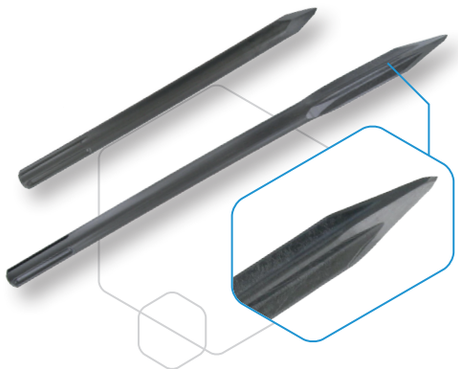
Components	Size	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-PLUS handle	TL 175	300	7898	1	3660354078987
SDS-MAX handle	TL 175	350	7030	1	3660354070301
Shell + 2 springs	25 mm wide	365	5748	1	3660354057487
5-row wheel	25 mm wide	315	2603	1	3660354026032
6-row wheel	25 mm wide	320	3238	1	3660354032385
7-row wheel	25 mm wide	325	7748	1	3660354077485
8-row wheel	25 mm wide	325	7878	1	3660354078789
Spare spring	25 mm wide	10	8693	1	3660354086937



USE:



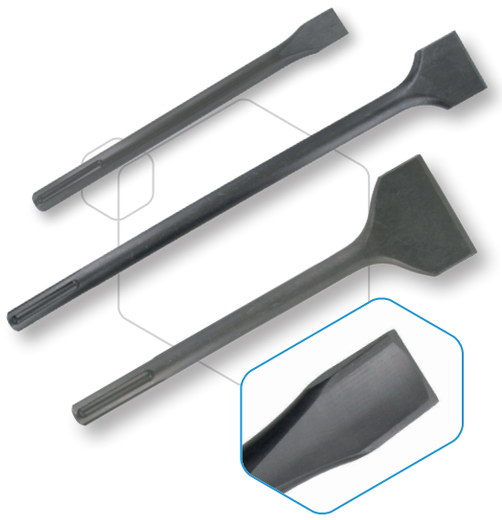
SDS-MAX DEMOLITION TOOLS



SDS-MAX SHANK

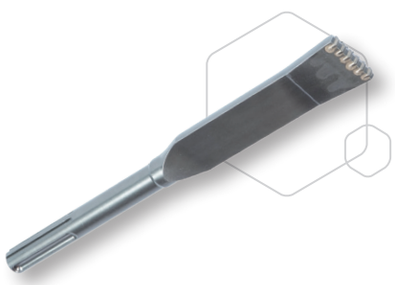
TYPE	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
Pointed chisel	280	490	8147	1	3660354081475
	400	730	9682	1	3660354096820
	600	1110	5843	1	3660354058439
Self-sharpening point	400	700	6417	1	3660354064171

TYPE	Ø	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
Flat chisel	25	280	500	2099	1	3660354020993
	25	400	730	8628	1	3660354086289
	25	600	1120	9623	1	3660354096233
	50	400	815	3188	1	3660354031883
	75	300	740	8734	1	3660354087347
	115	360	950	6668	1	3660354066687
Angled chisel	50	400	815	3244	1	3660354032446
Self-sharpening flat chisel (concave shape)	25	400	730	4358	1	3660354043589





TYPE	TL	Ø	WEIGHT GR	ITEM N°	P U	EAN CODE
Concrete gouge	290	22	600	3859	1	3660354038592
Brick gouge	290	22	600	2014	1	3660354020146



TYPE	Thickness	TL	Blade length	WEIGHT GR	ITEM N°	P U	EAN CODE
Carbide chisel	7 mm	220	75	360	5646	1	3660354056466
Carbide chisel	7 mm	303	160	430	5692	1	3660354056923

USE:



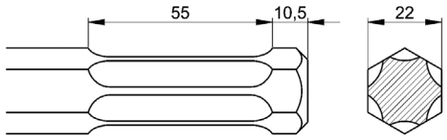




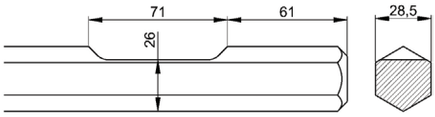
DEMOLITION TOOLS – OTHER SHANKS

HEX. 22 6 SLOTS SHANK – E220H

TYPE	HEX	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
Point	22	370	_	1050	2237	1	3660354022379
Point	22	500	_	1 510	7012	1	3660354070127
Chisel	22	370	25mm	1050	5708	1	3660354057081
Chisel	22	500	25mm	1510	7189	1	3660354071896
Chisel	22	360	75mm	1230	8335	1	3660354083356



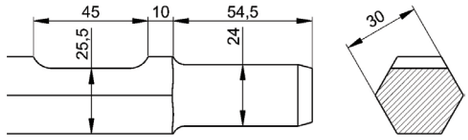
HEX. 28 SHANK – E280H



TYPE	HEX	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
Point	28	380	_	1750	1548	1	3660354015487
Chisel	28	440	30	2300	3663	1	3660354036635
Chisel	28	400	75	1800	4457	1	3660354044579
Spade	28	500	125	4500	5555	1	3660354055551

TYPE	HEX	TL	WIDTH	WEIGHT GR	ITEM N°	P U	EAN CODE
Point	30	410	_	1700	4562	1	3660354045620
Chisel	30	410	30	1750	6278	1	3660354062788
Clay spade	30	400	125	2550	3753	1	3660354037533

Ø24 / HEX.30 SHANK – E240H300



ELECTRODE DRIVERS - RAMMING TOOLS

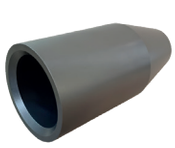
ELECTRODE DRIVER



SHANK	INNER Ø	WL	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
SDS-MAX	16,5	65	260	550	7921	1	3660354079212
SDS-MAX	22,2	65	260	600	9212	1	3660354092129
Hex 28x160 with collar Ø46	19	50	310	1890	6873	1	3660354068735
Hex 28x160 with collar Ø46	26	50	310	2000	9259	1	3660354092594

RAMMING TOOL FOR BEATING POLES INTO THE GROUND

IN. Ø	OUT. Ø	CONNECTION	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
45	67	Morse taper N°4	180	2710	8198	1	3660354081987
64	85	Morse taper N°4	180	3560	3176	1	3660354031760
85	100	Morse taper N°4	100	2350	5446	1	3660354054462







RAMMING TOOL ADAPTER

SHANK		CONNECTION	TL	WEIGHT GR	ITEM N°	P U	EAN CODE
hex 28x160 with flat	with no coll.	Morse taper N°4	270	1850	6852	1	3660354068520
hex 28x160 with flat	with coll. Ø46	Morse taper N°4	370	2130	8794	1	3660354087941
Wacker cyl. 27 x 80	with square 34 coll.	Morse taper N°4	310	1640	7377	1	3660354073777

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