

Hammer drill bit

ripple
Infra

@twister plus



Ø 3 to 25 in overall length 110 and 1000 mm



**30%
faster**

PERFORMANCES

Concrete	
Stone	
Granite	
Brick	

Maximized chiseling effect and spalling of the concrete.

New concrete breaker tip

Self-centering tip.
160° angle.



Square spiral

Combining a compression channel with a depression chamber gives an instant result : perfectly controlled dust removal!



SDS-plus Attachement

Adjustable for all SDS-Plus hammer machines.



ripple

DIAGER®

Ref. 110



Concrete Drill Bit

30% FASTER

CHISELING EFFECT

Hammer drill bit compatible SDS-plus

Description

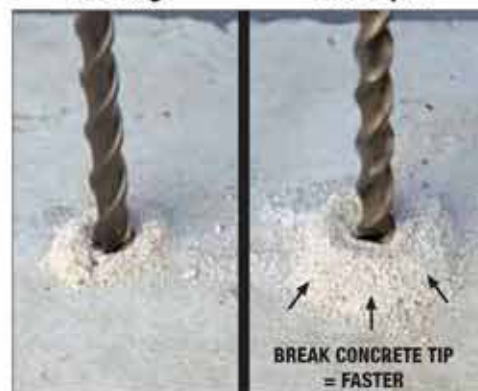
- Self-centering and breaks concrete tip.
- Tip angle 160°.
- Square flute.
- Compatible SDS-plus shank.

Benefits

- Self-centering tip permits more precision for penetration.
- Chiseling effect to break concrete.
- Drilling faster.

2 cuttings

Twister-plus



Multi Pack **twister plus**



Multi Pack Drill Bits in Box of 6 or 12

x6

WL 50 mm
TL 110 mm

Ø	ref.	drills/box
4	108KD04L0110	6
5	108KD05L0110	6
6	108KD06L0110	6
8	108KD08L0110	6

WL 110 mm
TL 160 mm

5	108KD05L0160	6
6	108KD06L0160	6
7	108KD07L0160	6
8	108KD08L0160	6
10	108KD10L0160	6
12	108KD12L0160	6
16	108KD16L0160	6

WL 150 mm
TL 210 mm

Ø	ref.	drills/box
6	108KD06L0210	6
8	108KD08L0210	6
10	108KD10L0210	6
14	108KD14L0210	6

WL 250 mm
TL 310 mm

6	108KD06L0310	6
8	108KD08L0310	6
14	108KD14L0310	6

x12

WL 50 mm
TL 110 mm

Ø	ref.	drills/box
5	108LD05L0110	12
8	108LD08L0110	12

WL 110 mm
TL 160 mm

5	108LD05L0160	12
6	108LD06L0160	12
7	108LD07L0160	12
8	108LD08L0160	12
10	108LD10L0160	12
12	108LD12L0160	12
14	108LD14L0160	12

WL 150 mm
TL 210 mm

Ø	ref.	drills/box
6	108LD06L0210	12
8	108LD08L0210	12
10	108LD10L0210	12
12	108LD12L0210	12
16	108LD16L0210	12

WL 250 mm
TL 310 mm

8	108LD08L0310	12
12	108LD12L0310	12
16	108LD16L0310	12

Refs.
110

Hammer drill bit compatible SDS-plus

twister
plus



**30%
FASTER**



Features

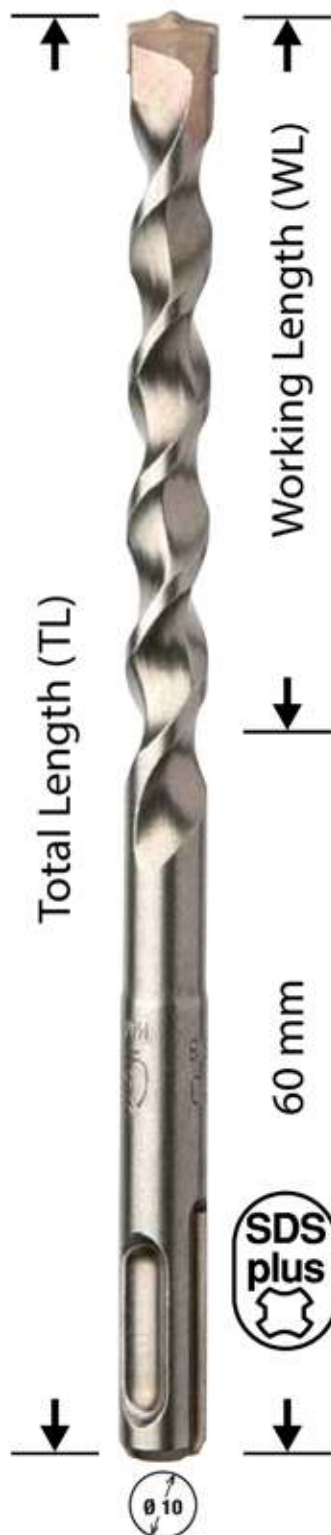
Self centering tip angle 160°
breaks concrete
chiseling effect to shatter concrete
accelerate dust removal by means
of a compression passage,
followed by a depression
chamber.

Benefits

Precision :
self-centering effect
The 160° angle of the tip,
nearly flat, permits a
chiseling effect and
penetrates the concrete
faster.

Materials

Concrete
Breeze block
Brick
Plaster



Working Length (WL)

Total Length (TL)

60 mm



Ø 10

WL 50 mm
TL 110 mm

Ø	ref.
4	110004L0110
5	110005L0110
5.5	110005.5L0110
6	110006L0110
6.5	110006.5L0110
7	110007L0110
8	110008L0110
9	110009L0110
10	110010L0110

WL 110 mm
TL 160 mm

Ø	ref.
4	110004L0160
5	110005L0160
5.5	110005.5L0160
6	110006L0160
6.5	110006.5L0160
7	110007L0160
8	110008L0160
9	110009L0160
10	110010L0160
11	110011L0160
12	110012L0160
13	110013L0160
14	110014L0160
15	110015L0160
16	110016L0160

WL 150 mm
TL 210 mm

Ø	ref.
5	110005L0210
6	110006L0210
6.5	110006.5L0210
7	110007L0210
8	110008L0210
9	110009L0210
10	110010L0210
11	110011L0210
12	110012L0210
13	110013L0210
14	110014L0210
15	110015L0210
16	110016L0210
17	110017L0210
18	110018L0210
20	110020L0210
22	110022L0210
24	110024L0210
25	110025L0210

WL 200 mm
TL 260 mm

Ø	ref.
6	110006L0260
6.5	110006.5L0260
7	110007L0260
8	110008L0260
10	110010L0260
11	110011L0260
12	110012L0260
13	110013L0260
14	110014L0260
15	110015L0260
16	110016L0260
18	110018L0260
20	110020L0260
22	110022L0260
24	110024L0260
25	110025L0260

WL 250 mm
TL 310 mm

Ø	ref.
6	110006L0310
7	110007L0310
8	110008L0310
10	110010L0310
11	110011L0310
12	110012L0310
13	110013L0310
14	110014L0310
15	110015L0310
16	110016L0310
18	110018L0310
20	110020L0310
22	110022L0310
24	110024L0310
25	110025L0310

WL 350 mm
TL 410 mm

Ø	ref.
8	110008L0410
10	110010L0410
12	110012L0410
13	110013L0410
14	110014L0410
15	110015L0410
16	110016L0410
18	110018L0410
19	110019L0410
20	110020L0410
22	110022L0410
24	110024L0410
25	110025L0410

WL 400 mm
TL 460 mm

Ø	ref.
6	110006L0460
8	110008L0460
10	110010L0460
12	110012L0460
14	110014L0460
15	110015L0460
16	110016L0460
18	110018L0460
20	110020L0460
22	110022L0460
24	110024L0460
25	110025L0460

WL 550 mm
TL 610 mm

Ø	ref.
8	110008L0610
10	110010L0610
12	110012L0610
14	110014L0610
16	110016L0610
18	110018L0610
20	110020L0610
22	110022L0610
24	110024L0610
25	110025L0610

WL 940 mm
TL 1000 mm

Ø	ref.
8	110008L1000
10	110010L1000
12	110012L1000
14	110014L1000
16	110016L1000
18	110018L1000
20	110020L1000
22	110022L1000
25	110025L1000



ripple **DIAGER®**

Sets



Pcs	Composition	Ref.
10 pcs	L110 Ø5-6-8 L160Ø6(x2)-8(x2)-10-12-14	116D
7 pcs	L110 Ø5-6-8 L160Ø6-8-10-12	105D
7 pcs	L110 Ø5-6-8 L160Ø6-8-10-12	102C
5 pcs	L110 Ø6-8 L160Ø6-8-10	136C
4 pcs	L160Ø5-6-8-10	100C

DIAGER, the partner you need.



Manufacturing

55 years of experience in the carbide tools manufacturing, 20 Million of tools made per year. 1st European manufacturer of concrete drill bits.

Focus

Diamond and carbide tools manufacturer specialized in construction and industry.

Deliveries

For better service, Diager has invested in a computerized storage system and optimizes its logistic supply chain.

Environment

For more than 10 years, the environment is a Diager preoccupation: all wastes are recycled. RoHS and REACH application.

Quality

ISO 9001 since 1993
ISO 14001 since 2000

- New Delhi
Jammu
- Mumbai
Ahmedabad
- Chennai
Kochi
- Kolkata
Bhubaneswar
- Bangalore
Raipur
- Pune
Nagpur



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