



Carbide core bit for Hammer drill and drilling machine compatible SDS-plus

326

Features

Carbide teeth welded at high temperature. Treated steel high resistance.

Benefits

Drill big diameters for electrical and windows frames installations. For light hammer action drills below 700 W.

Materials

Breeze block, Full brick, Hollow partition



TL 60 mm

Ø	ref.	EAN	packaging*
25	326D25	3336600015937	x1
30	326D30	3336600015944	x1
35	326D35	3336600015951	x1
40	326D40	3336600015968	x1
45	326D45	3336600015975	x1
50	326D50	3336600015982	x1

Ø	ref.	EAN	packaging*
60	326D60	3336600015999	x1
66	326D66	3336600016002	x1
68	326D68	3336600024250	x1
70	326D70	3336600016019	x1
80	326D80	3336600016026	x1
90	326D90	3336600016033	x1



Carbide core bit Adapter



Ø	ref.	EAN	packaging*
90	328L090	3336600063730	x1
150	328L150	3336600016057	x1
200	328L200	3336600016064	x1
300	328L300	3336600016071	x1
90	327	3336600016040	x1
135	365L0135	3336600063747	x1

Compatible SDS-plus

328

Compatible SDS-plus & SPIT

327

Hexagonal

365

Refs.
366

Pro carbide core bit compatible SDS-plus



Features
Carbide teeth welded at high temperature.
Treated steel high resistance.

Benefits
Drilling of big diameters.
Electrical and windows frames installations.
4 kg hammer drill intermediate power for 700 to 950 W.

Materials
Concrete
Breeze block
Stone
Brick



TL 70 mm

Ø	ref.	EAN	packaging*
30	366D30	3336600063754	x1
35	366D35	3336600063761	x1
40	366D40	3336600063778	x1
45	366D45	3336600063785	x1
50	366D50	3336600063792	x1
60	366D60	3336600063808	x1
66	366D66	3336600063815	x1

Ø	ref.	EAN	packaging*
68	366D68	3336600063822	x1
70	366D70	3336600063839	x1
80	366D80	3336600063846	x1
85	366D85	3336600063853	x1
90	366D90	3336600063860	x1
105	366D105	3336600063877	x1
125	366D125	3336600063884	x1

367
368

M16 Pro carbide core bit adapter



Compatible SDS-plus

L	ref.	EAN	packaging*
100	367L0100	3336600063891	x1
170	367L0170	3336600063907	x1
220	367L0220	3336600063914	x1
320	367L0320	3336600063921	x1

Compatible SDS-plus & SPIT

L	ref.	EAN	packaging*
100	368L100	3336600063938	x1

370

Pro core bit's taper centring drill bit



Ø 09 WORK LENGTH 100 mm

370D09L0100	3336600063952	x1
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369

Parallel drift key



369	3336600063945	x1
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SDS-max & splined Taper crown core bit

Refs.
300

Features

Carbide teeth welded at high temperature. Treated steel high resistance.

Benefits

Strengthness and efficiency. Sanitary heavy work and renovation. For all types of drill hammers with power of more than 950 W.

Materials

Concrete
Breeze block
Stone
Brick



TL 90 mm



Ø	ref.	EAN	packaging*
30	300D30	3336600016088	x1
35	300D35	3336600016095	x1
40	300D40	3336600012745	x1
45	300D45	3336600016101	x1
50	300D50	3336600016118	x1
60	300D60	3336600012752	x1
66	300D66	3336600012769	x1

Ø	ref.	EAN	packaging*
70	300D70	3336600016125	x1
80	300D80	3336600016132	x1
90	300D90	3336600016149	x1
100	300D100	3336600012776	x1
110	300D110	3336600016156	x1
125	300D125	3336600016163	x1

Taper crown core bit's adapter

330
301



Compatible SDS-max

L	ref.	EAN	packaging*
220	330L0220	3336600016194	x1
420	330L0420	3336600012790	x1
700	330L0700	3336600016200	x1
900	330L0900	3336600063969	x1

Splined with plane part

L	ref.	EAN	packaging*
220	301L0220	3336600016170	x1
420	301L0420	3336600012783	x1
700	301L0700	3336600016187	x1
900	301L0900	3336600063976	x1

Drift key for standard taper crown core bit

303



303 3336600012813 x1

Taper centering drill bit

302



Ø 11 WORK LENGTH 120 mm

302 3336600012806 x1