

Diamond hollow core cutters

Diamond hollow core cutters

Carrier turned from solid material, suitable for soft materials and brickwork, concrete and artificial stone, takes M 16, without receiving shaft and centre drill, laser-welded, use only without impact



Art. no.	∅	shank	kg	PU
230676	68	-	0,453	1
230677	82	-	0,590	1

Diamond hollow core cutters

shank M 16, with tapered cylindrical drill bit, laser-welded, use only without impact



Art. no.	∅	shank	kg	PU
230676/K	68	SDS-plus	0,672	1
230677/K	82	SDS-plus	0,764	1

Diamond hollow core cutter special

Diamond drill bit for socket outlets with laser welded segments, suitable for soft materials and brickwork, concrete and artificial stone, optimal rotating speed 800 - 1.000 U/min, maximum rotating speed 1.600 - 1.800 U/min, use only without impact



Art. no.	∅	shank	kg	PU
230885/K	68	SDS-plus	0,450	1
230886/K	82	SDS-plus	0,787	1

Drill for Diamond hollow core cutters

tapered shank



Art. no.	TL	∅	kg	PU
230679	120	9	0,044	1

Shank for hollow core cutters, SDS-Plus

SDS-Plus-shank, M 16, conic



Art. no.	TL	shank	kg	PU
230681/K	100	SDS-plus	0,150	1

Hollow core cutters

for tungsten carbide tipped, with centre bit and 100 mm hexagon shank, 12 mm



Art. no.	∅	shank	kg	PU
230661	68	hexagon	0,832	1
230665	82	hexagon	1,158	1
230667	68	SDS-plus	0,827	1
230675	82	SDS-plus	1,079	1

Centre bits with tungsten carbide tipped cutting edge

for tungsten carbide tipped hollow core cutters, cylindrical



Art. no.	TL	∅	kg	PU
230680	120	9	0,038	1

Shank for hollow core cutters, SW 12

hexagon shank, SW 12, for centre bits, cylindrical cutter



Art. no.	shank	kg	PU
230678	hexagon	0,139	1

Shank for hollow core cutters

SDS-Plus-shank, M16, connection thread, cylindrical cutter



Art. no.	TL	shank	kg	PU
230681	100	SDS-plus	0,121	1

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