

SDS+ HAMMER DRILL BIT 2 CUTTERS - Ø 5 to Ø 16 mm



2 CUTTERS



PGM®

PRODUCT DEFINITION

- Impact drill bit.
- SDS+ shank.
- Special 2 cutters for faster drilling.
- Specific propeller for better dust evacuation.
- Maximum usage time.

APPLICATION

- Anchoring: drilling holes in concrete, solid masonry and hollow masonry.

MATERIAL & COATING

Material:

- One-piece tungsten carbide head.

INSTALLATION

- Mounts to all hammer drills equipped with an SDS+ chuck.
- Wearing PPE (Personal Protective Equipment) is mandatory when drilling.



Associated Products:

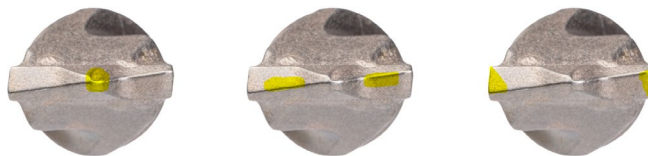
- SDS+ hammer drill bit 4 cutters (refer to TDS n° 3264).
- Blower pump (code: 344 854).
- Bottle brushes (code: 344 856).

Recommended tools:

- Corded concrete rotary hammer MILWAUKEE PH26 T (code: 324 781).

PERFORMANCE

- The 3 driver blocks produce precise drilling and a micro-crack bursting effect in concrete, for up to 35% faster drilling than a standard hammer drill bit.



DIMENSIONS AND CODES



SDS+ DRILL BIT 2 CUTTERS	Ø (mm)	L.U. (mm)	L.T. (mm)	Cond.	Code
5x50x110	5	50	110	1	291 202
5x100x160	5	100	160	1	291 204
5x150x210	5	150	210	1	291 205
5.5x100x160	5.5	100	160	1	291 218
5.5x150x210	5.5	150	210	1	291 220
5.5x200x260	5.5	200	260	1	291 222
5.5x250x310	5.5	250	310	1	291 224
6x50x110	6	50	110	1	291 230
6x100x160	6	100	160	1	291 232
6x150x210	6	150	210	1	291 234
6x200x260	6	200	260	1	291 240
6x250x310	6	250	310	1	291 242
8x50x110	8	50	110	1	291 250
8x100x160	8	100	160	1	291 252
8x150x210	8	150	210	1	291 254
8x200x260	8	200	260	1	291 260
8x250x310	8	250	310	1	291 262
8x350x400	8	350	400	1	291 264
10x100x160	10	100	160	1	291 274
10x150x210	10	150	210	1	291 276
10x200x260	10	200	260	1	291 278
10x250x310	10	250	310	1	291 284
12x100x160	12	100	160	1	291 288
12x150x210	12	150	210	1	291 291
12x250x310	12	250	310	1	291 289
14x100x160	14	100	160	1	291 294
14x150x210	14	150	210	1	291 295
14x200x260	14	200	260	1	291 296
15x100x160	15	100	160	1	291 324
16x100x160	16	100	160	1	291 326
16x150x210	16	150	210	1	291 352

L.U.: useful length - L.T.: total length - Cond. : packaging

CONFORMITY

- PGM® certified (Prüfgemeinschaft Mauerbohrer e.V.).

MARKING & LABELLING

- On the packaging: DESIGNATION + Ø x L.U. x L.T. + CODE.

QUALITY CONTROL

- ISO 9001 certified quality management system according to certificate in force.

NOTE

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