1096052 | Concrete drill bits - Carbide centring tip - Tri-flat cylindrical shank TECHNIC (Blister)

High-performance drill bit for the incredibly fast and precise drilling of reinforced concrete and hard materials, thanks to its three-faceted carbide cutting insert.

- **Especially for reinforced concrete and hard materials**
- **Incredibly fast drilling**
- **Maximum long life**
- **Anti-rotation attachment**
- **Ultra-precise/controllable drilling**

- Tri-flat shank
- High-strength steel
- Multi-facetted
- Centring point
- SLR laser graduation

Machine

Application

Brick

Granite

Concrete

Reinforced concrete

Stone

Features

Properties and benefits

- Tri-flat shank: cylindrical shank with 3x 120° flats, for 3-piece drill chucks. ➔ Enables maximum torque transmission Prevents the rotation of the bit in the chuck. Specially adapted for through-holes.
- High strength steel body: body designed in a grade of steel designed for thermal processing, enabling excellent power and torque transmission. ➔ Enables optimal power and torque transmission to the head of the tool.
- Multi-facetted cutting insert: carbide cutting insert designed with multiple facets, promoting the effective splitting of the materials ➔ Enables the excellent splitting of materials into dust, thus facilitating their extraction.
- Centring point: carbide cutting insert designed with an integrated centring point at its centre. ➔ Enables the easy centring of the drill, particularly in coarse materials. Excellent drilling precision.
- SLR laser graduation: laser graduation on the cutting part of the drill bit. ➔ Laser graduation allows you to control your drilling depth while the bit is rotating.

Sets

5 SLR graduated concrete drill bits Ø 4 to 10 mm

8 SLR graduated concrete drill bits Ø 3 to 10 mm

9 SLR graduated concrete drill bits Ø 3 to 12 mm

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Code	EAN	Ø	d2/CM	L	l	lu	QTY	PCB
10960520300	3221912022974	3	2.8	60	34		1	3
10960520400	3221912022981	4	3.8	75	40		1	3
10960520500	3221912022998	5	4.8	85	50		1	3
10960520600	3221912023001	6	5.8	100	60		1	3
10960520700	3221912023018	7	5.8	100	60		1	3
10960520800	3221912023025	8	7.6	120	72		1	3
10960520900	3221912023032	9	7.6	120	72		1	3
10960521000	3221912023049	10	8.8	120	72		1	3
10960521100	3221912346469	11	10	150	90		1	1
10960521200	3221912023056	12	10	150	92		1	1
10960521300	3221912350206	13	12	150	92		1	1
10960521400	3221912087027	14	9.5	150	92		1	1
10960521600	3221912087034	16	12.7	160	100		1	1
10960521800	3221912087041	18	12.7	160	100		1	1
10960522000	3221912087058	20	12.7	160	100		1	1