

RT-SDSB Drill bits Brickdrill SDS plus

Drill bits for non-impact drilling in ceramic materials



Certificate



Product information

Features and benefits

- Angle tip 120° allows for quick drilling in ceramic materials without damaging the material
- Long drills allow drilling through insulation
- Impact-free drilling by cutting material
- Perfectly straight holes without damaging ceramic bricks
- Short drill winding allows the extraction of dust between the cracks in ceramic blocks
- Steel with specification 34CrNiMo6 provides high strength and durability
- Extremely high quality, cylindricity and axial alignment of drilled holes, confirmed by international Sicher Safe certificate

Corresponding products

- 4ALL Universal Plug
- R-KEM II with Threaded Rods for Masonry
- R-FF1-L-DT Nylon frame fixing countersunk in corrosion-resistant coating
- TFIX-8M Facade fixing with metal nail
- R-RBL Rawlbolt® - Loose Bolt for use in hollow core slab and ceramic substrates
- R-RBP Rawlbolt® - Bolt Projecting for use in hollow core slab and ceramic substrates

Applications

- Drilling holes in ceramic hollow blocks and concrete hollow blocks
- Suitable for operation with SDS plus hammer drill

Base materials

- Hollow Brick
- Aerated Concrete Block

Attention



Technical Data

Index	Drill diameter	Length	Working length	Quantity	Box weight	Outer weight	EAN
	[mm]	[mm]	[mm]	[pcs]	kg	kg	
RT-SDSB-6/260	6	260	200	1	0.07	0.07	5906675046303
RT-SDSB-8/260	8	260	200	1	0.10	0.10	5906675046310
RT-SDSB-8/310	8	310	250	1	0.11	0.11	5906675047553
RT-SDSB-8/460	8	460	400	1	0.17	16.50	5906675048918
RT-SDSB-10/260	10	260	200	1	0.29	0.29	5906675046334
RT-SDSB-10/310	10	310	250	1	0.16	0.16	5906675047560
RT-SDSB-10/460	10	460	400	1	0.23	23.10	5906675048604
RT-SDSB-12/260	12	260	200	1	0.17	0.17	5906675046341
RT-SDSB-15/260	15	260	200	1	0.25	0.25	5906675046358
RT-SDSB-16/260	16	260	200	1	0.25	0.25	5906675046365