

# RT-SDSR-SET2 Drill bits set Rebar drill SDS plus 5 pcs

High-quality SDS plus drill bits for drilling in reinforced concrete



## Certificate



## Product information

### Features and benefits

- Monolithic carbide tip increases the life of the drill bit
- Centring point for quick commencement of drilling without the drill slipping
- 3 symmetrically arranged cutting edges allow for perfectly straight and axial drilling
- Angle tip 135° allows drilling in reinforced concrete
- Very deep seating of carbide plate significantly improves connection with the drill core, which affects quality
- 3 material extraction surfaces and special shape of the drill facilitate the removal of dust
- Steel with specification 34CrNiMo6 provides high strength and durability
- Heat treated, which increases the hardness of the steel to 52 HRC for optimal resistance during operation
- Drilling without damaging the surface, even at the edges
- Extremely high quality, cylindricity and axial alignment of drilled holes, confirmed by international Sicher Safe certificate

### Applications

- Drilling holes in reinforced concrete, concrete, stone and hard brick
- Suitable for operation with SDS plus hammer drill

### Base materials

- Reinforced concrete
- Concrete
- Natural Stone (after site testing)
- Solid Concrete Block
- Solid Brick

## Corresponding products

- R-KER II VINYLESTER RESIN
- R-XPT Throughbolt
- R-HPTII-ZF Zinc Flake Throughbolt
- R-HLX-HF-ZF Zinc Flake Hex with Flange Concrete Screw Anchor
- TFIX-8M Facade fixing with metal nail
- R-KEX II with Threaded Rods
- R-HPTII-A4 Stainless Steel Throughbolt
- R-XPT-A4 Stainless Steel Throughbolt
- R-XPT-HD Hot Dip Galvanized Throughbolt
- R-XPTII-A4 Stainless Steel Throughbolt
- R-KER with Sockets
- R-KER with Internally Threaded Sockets (ITS)

## Attention



## Technical Data

Index	Drill diameter	Length	Box weight	Outer weight	EAN
	[mm]	[mm]	kg	kg	
RT-SDSR-SET2	5; 6; 8; 10; 12	160	0.34	0.34	5906675344874