

RT-TDR Drill bits Roof System

Special tapered drill bits for flat roof fixings



Certificate



Product information

Features and benefits

- Monolithic carbide tip increases the life of the drill bit
- 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

Applications

- Drilling holes through insulation for facade and roofing mounting
- Suitable for operation with the RoofSystem adapter

Base materials

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

Corresponding products

- RT-ADAP Expanders SDS plus Roof System
- R-GOK Telescopic sleeve with round plate
- GOK, GOK-N + WBT Roofing fixing system



Product commercial data

Index	Drill diameter	Length	Working length	Quantity	Box weight	Outer weight	EAN
	[mm]	[mm]	[mm]	[pcs]	kg	kg	
RT-TDR-50-110	5	110	50	1	0.04	21.00	5906675389691
RT-TDR-50-160	5	160	100	1	0.05	22.50	5906675389707