

RTA-SDSA Drill bits Aggressor SDS plus

Drill bits SDS plus for fast drilling in concrete



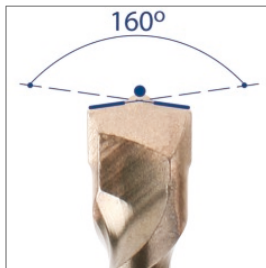
Certificate



Product information

Features and benefits

- Centre point for quick commencement of drilling without the drill slipping
- 160° angle tip allows for quick drilling in concrete
- Very deep seating of carbide plate significantly improves connection with the drill core, which affects quality
- Aggressive grooves allow fast extraction of material and increase the drilling speed
- 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
- Extremely high quality, cylindricity and axial alignment of drilled holes, confirmed by international Sicher Safe certificate



Applications

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

Corresponding products

- TFIX-8M Facade fixing with metal nail
- R-KEX II with Threaded Rods
- R-HPTII-A4 Stainless Steel Throughbolt
- R-HPTII-ZF Zinc Flake Throughbolt

Base materials

- Concrete
- Solid Brick
- Hollow Brick
- Natural Stone (after site testing)
- Aerated Concrete Block



Product commercial data

Index	Box weight	Outer weight	EAN
	kg	kg	