

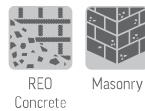


SDS Plus & SDS Max 4 HEAD CUT



Certified Hole Accuracy

REO CONCRETE



Ideal for: All masonry applications including concrete with REO

4 HEAD CUT

Dynamic drilling ability, with secondary cutters protecting the drill bit in the event of reinforcement collision

- Tungsten carbide tipped for longevity
- Strengthened flute

Suits: SDS rotary hammer drills

Excellent performance in concrete with REO

Unique 4 head geometry ensures precision drill holes



Wear markers indicate if the drill bit is still suited for drilling holes for plug and anchor fixtures



4 x 90° geometry with four specifically developed cutting edges of equal height for precise, accurate holes for professional fixings.



Radially shaped edges for protection when hitting rebar, preventing jamming and increasing operational life.



Robust, one-piece carbide tip perforates rebar with permanent strength and constant precision.

SDS Plus available in sizes 5 to 32 mm

SDS Max available in sizes 12 to 52 mm

SDS drill bits with PGM certification mark are suitable for the safe installation of anchor fixings in concrete and masonry. Their tolerances are tailored to metal, bonded and plastic anchors and anchors with European Technical Approval (ETA). This is not the case for drill bits without PGM mark. Their use can influence the safety and reliability of anchor fixings. If such drill bits are used, the liability risk for unsafe anchor fixings stays with the installer. Distributors take a higher liability risk when they sell drill bits without PGM certification mark.