

HSS TWIST DRILL BIT POINTTEQ WITH HEX SHANK

FOR ROTARY DRILLS/DRIVERS, FOR IMPACT DRILL/DRIVERS

 $\ensuremath{\mathsf{HSS}}$ Twist $\ensuremath{\mathsf{Drill}}$ Bit $\ensuremath{\mathsf{PointTeQ}}$ with hex shank is ideal for fast results when drilling in metal

- High-speed drilling rates reduce heat generation and bit wear;
 PointTeQ tip ensures continual sharpness and durability
- Self-centring tip prevents wandering for quick drilling starts; black-oxide-coated flute provides fast chip removal
- Hex shank for maximum power transfer in standard three-jaw drills and hexagonal drill driver chucks.



FAST DRILLING IN METAL

 $\ensuremath{\mathsf{HSS}}$ Twist Drill Bit PointTeQ with hex shank is ideal for fast results when drilling in metal

- Self-centring tip prevents wandering for quick drilling starts; blackoxide-coated flute provides fast chip removal
- Hex shank ensures a firm connection between bit and drill, and strengthens bit's body for reduced risk of breakage
- Split-point tip for active cutting and perfect centring; Type N (flute angle) with 135° tip, DIN 338