





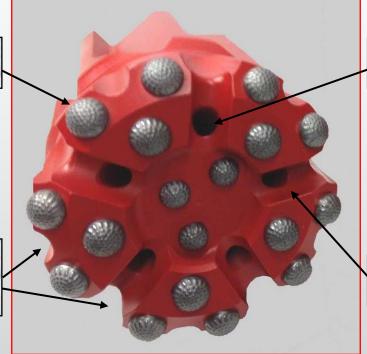






STARFLOW BIT DESIGN

Ten (10) Larger Gauge Carbide



Five (5) Flushing Holes

Five (5) Flushing

Grooves

Primary and Secondary Chip Ways

- ★ OPTIMAL FOR HARD, ABRASIVE AND CHALLENGING ROCK FORMATIONS
- ★ OFFERED IN 115mm & 127mm (4-1/2" & 5") DIAMETERS
- ★ AVAILABLE IN FLAT FACE AND DROP CENTER FACE DESIGNS
- ★ TEN (10) LARGER TUNGSTEN CARBIDE INSERTS ON THE GAUGE ROW FOR ENHANCED ROCK BREAKING

- ★ FIVE (5) FLUSH HOLES AND FLUSH GROOVES EFFECTIVELY CARRY THE ROCK CUTTINGS AWAY FROM THE BIT FACE
- ★ PROLONGED BIT LIFE AND INCREASED DRILLING PENETRATION RATES
- ★ INCREASED DRILLING EFFICIENCY AND REDUCED OPERATING COST

