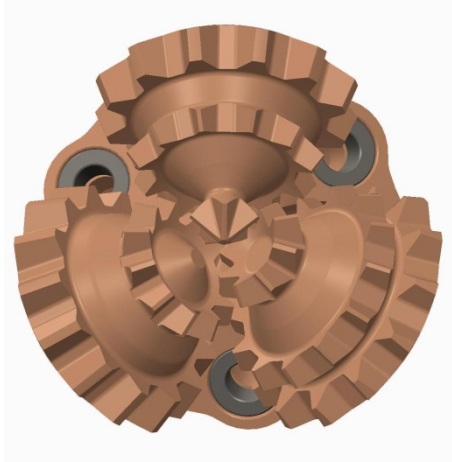


5 7/8" (3-2-1) (W5599)

Product specification



Product Features

- Conventional gage teeth
- 2/3rd Steel tooth standard open bearing bit for medium hard and moderately abrasive formations

Product Specifications

| | | | |
|------------------|----------------------|----------------------|-------------------------------|
| Size / Type | 5 7/8" | Cutting structure | ST |
| IADC | 3-2-1 | Rows | 3- Gage / 5 – inner |
| Pin Connection | 3 1/2" API Regular | Teeth count | 39– Gage / 48- Inner |
| Bearing | Ball Roller Friction | Teeth Type | Straight |
| Circulation type | Centre Flush | Gage Protection | Hard facing |
| Product weight | 11kg | Shirttail protection | 2/3 rd Hard facing |
| Nozzle | -NA- | Shirttail insert | Serrated |

Operating parameters

Weight on Bit : 23,500 - 41,000 lbs.
 Rotary Speed (RPM) : 60 – 80 RPM
 Rock UCS : Between 10,000 to 22,500 PSI

Operating parameters are typical ranges and may vary depending on ground conditions