

Secoroc Rotary Products

Workover Steel Tooth Bits

3 7/8" F32

Adding value through performance



- **Cutting Structure**

Tapered tooth on gage and Straight tooth on inner rows. Hardmetal on heel and inner rows for durability and sustained penetration rates.

Designed for hard shale formations, lime stones, sandstones, soft iron ores and dolomite formations.

- **Shirttail Protection**

Regular

- **Application**

8,000 – 16,000 PSI / 55 – 110 MPa

Product Specifications:

IADC Code:	3-2-1
Bearing Type:	Ball – Roller – Friction / Without Air Cooled
Circulation Type:	Center Flush Fluid
Cutting Structure:	Steel Tooth
-Inner and Nose Rows	- Straight
- Gage Rows	- Tapered Gage
-Gage Bevel Protection	- Hardmetal
Lug/Shirttail Protection:	Regular / Hardmetal
Pin Connection:	2 3/8" API Regular
Metric Bit Diameter:	98 mm
Product Weight:	7.27 lbs / 3.3 kgs
Product Number/Code:	93005005 / 110-0098-32-FO-2R-01

Operating Suggestions:

Weight on Bit:	17,400 – 29,100 lbs
Rotary Speed:	50 to 100 RPM

Actual drilling parameters must be determined for specific applications.

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