

Thru-Tubing Turbomill

Powerful turbo drilling system for demanding thru-tubing applications

APPLICATIONS

- Scale clean outs
- Copper headed bridge plugs
- Composite bridge plugs
- High-temperature conditions
- Low pressure conditions where nitrogen is required to keep well flowing

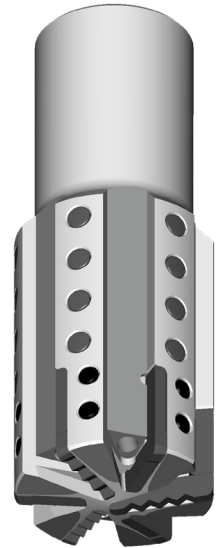
FEATURES

- Extended gage protection combats turbodrill's output speed
- Two rows of diamond-enhanced insert (DEI) gage inserts ensures durability
- Limited-depth cutting profile reduces torque demand cuttings production
- Box connection matches the 2 $\frac{7}{8}$ in. TT Turbodrill

Thru-tubing (TT) Turbomill is specifically designed for coiled tubing cleanouts and is used with the 2 $\frac{7}{8}$ in. TT Turbodrill.

TT TURBOMILL SPECIFICATIONS

Outer Diameter, in.	Overall Length, ft	Fishing Neck Outer Diameter, in.	Fishing Neck Length, in.	Connection
3.250	10	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
3.500	10	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
3.625	10	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
3.750	10	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
3.875	10	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
4.375	10.5	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
4.415	10.5	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box
4.625	10.5	2 $\frac{7}{8}$	4	2 $\frac{3}{8}$ in. PAC Box



TT Turbomill