



## OVERVIEW

The patented Spincat family of tools provides a simple, self-rotating solution for downhole coiled tubing units and are very useful in horizontal wells. They are designed for the removal of plugs, scale, and failed linings. The viscous fluid governor controls rotation speed to maximize jet power delivered to the tubing walls. By using only a few rotating jets, each jet is bigger with hard-hitting power. The replaceable jets are efficient, and clean recesses and irregular surfaces without damaging the well pipe. Sand and debris can easily be removed from liners by using foam or Nitrogen for a more thorough clean out.

Whether your deposits are paraffin, asphaltine, hydrates, calcium carbonate, barium sulphate, or mineral scale, the Spincat family of tools are ready to restore production without damaging the well pipe. Increase the effectiveness of the tool by adding Acid, chemical additives to the work over fluids.

## FEATURES

- Self rotating assembly
- Simple Maintenance
- Fluoro-Elastomer Seals
- Replaceable 1/8" npt nozzles
- 250 RPM achieved at 2.5 bbls/minute pumping rate



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