

StoneAge® SpinCat

Downhole tools for Coil Tubing



Designed for the removal of Plugs, Scale, and Failed Linings

Self powered rotation

The **SpinCat** tool provides a simple, self-rotating solution for downhole coil tubing units. 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.

Diverse applications

Whether your deposits are paraffin, asphaltine, hydrates, calcium carbonate, barium sulphate, or mineral scale, the **SpinCat** is ready to restore production.

Speed controlled, high efficiency, rotational jets provide optimal well cleaning.

SpinCat Specifications

Pressure	5,000 psi	340 bar
Flow Range	0.7 - 3.0 bpm	110-480 lpm
Flow Rating	7.5 Cv	
Outside Diameter	2.5 in	6.4 cm
Overall Length	16 in	40.6 cm
Inlet Connection	1-1/2 AMMT	
Rotation Speed	200 - 400 rpm	
Weight	23 lb	10.4 kg
PSI drop @ 1bpm	125 psi	13.5 bar

- **Self rotating assembly**
- **Simple Maintenance**
- **Fluoro-Elastomer Seals**
- **Replaceable 1/8" npt nozzles**

**Up to 3 bpm
5,000 psi
MAWP**

Maintenance Kits

SC 602	Single replacement HP Seal & Seat
SC 600	SC 602 + Fluid and Syringe
SC 610	Bearings, Shaft Seals, HP Seal + Seal, Fluid

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