

Description

The Coiled Tubing Rotating Wash Tool is connected to the bottom of the coiled tubing and works as a jetting tool. The wash tool is designed so that fluid or pressure passes through the tool and out of the wash nozzle. The configuration of the jetting ports, combined with the pressure, rotates the nozzle. This rotating action has proven to be very successful when performing horizontal clean-outs, de-scaling casing or tubing, chemical washes on the perforations, and tubing cutting.

Applications

- Well clean-outs, de-scaling or chemical washes.

Features & Benefits

- Rotates when pressure or fluid is pumped through it.
- Effective clean-outs and/or stimulations.
- Sealed bearing pack eliminates damage from debris or chemicals.
- Hardened nozzle for long life against abrasion.
- Connects to check valves and other equipment.
- Easy field service.



Specifications

Coiled Tubing Sizes (in. / mm)	Tool OD (in. / mm)	Tool ID (in. / mm)	Connections	Temp. Rating (°F / °C)	PSI (MPa)
0.75 - 1.75 (19.05 - 44.45)	1.6875 (42.86)	0.93 (23.62)	Available in various threads to suit customer requirements	-40 - 275 (-40 - 135)	2000 (14)
2 (50.80)	2.125 (53.97)	1.25 (31.75)			
2.375 - 2.875 (60.32 - 73.02)	2.125 (53.97)	1.25 (31.75)			
	2.5 (63.5)	1.5 (38.10)			