



## Oil Tools

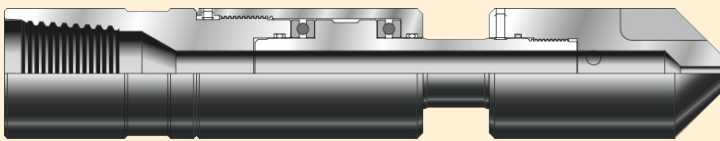
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## SPINNING WASH TOOL



The Spinning Wash tool is a self-rotating swivel designed for coil tubing well service. The powerful rotating jets cover a large area for efficient cleaning. Jet reaction force powers rotation of the head.

The standard nozzle sleeve has 13 ports; seven forward, and 6 backwards. Some of the ports may be plugged in a balanced pattern to concentrate the flow in a particular direction.

Whether your deposits are paraffin, asphaltene, hydrates, calcium carbonate, barium sulfate, corrosion products, or mineral scale – the Spinning Wash tool is ready to restore production.

SERVA Specification Guide Spinning Wash Tool			
Max OD (in)	Nozzle Size	Thread	Part Number
1.687	3/16"*5	1" AMMT	2187168422
2.125	7/32"* 4+1/4"	1.5" AMMT	2187212422
2.375	1/4"*5	1.5" AMMT	2187237422
2.875	5/16*5	2 3/8" PAC	2187287422
3.125	5/16*5	2 3/8" PAC	2187312422

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