

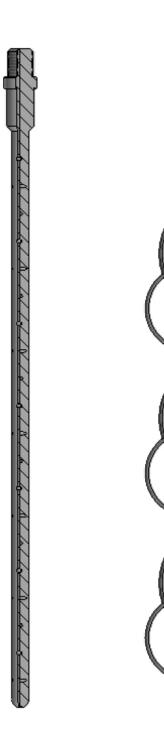
PARAFFIN SCRATCHER

ASSEMBLY DESCRIPTION

The Paraffin Scratcher is designed to dislodge paraffin, scale, and debris from the I.D. of the tubing. This is accomplished by threading pieces of wireline through a number of spirally drilled holes along its 5/8" diameter body and running it up and down inside the tubing.

The left assembly has each of the individual holes being filled with wire and secured with grub screws.

The right assembly shows the wireline strands being continuously run through the tool.





PARAFFIN SCRATCHER

Specifications				
	2.000	2.500	3.000	4.000
Fishneck	1.188	1.188	1.375	1.750
Connection	15/16"-10	15/16"-10	1-1/16"-10	1-1/16"-10
Thru Holes	(20) 0.125" Holes Separated 1" apart Rotated 60°	(20) 0.125" Holes Separated 1" apart Rotated 60°	(20) 0.125" Holes Separated 1" apart Rotated 60°	(20) 0.125" Holes Separated 1" apart Rotated 60 ⁰

All Specification Tables contain approximated dimensions and should be used for reference only.