

Rotating Wash Tool

The Wellpro Group Rotating Wash Tool provides a reliable self-rotating high-pressure jetting action for wellbore tubulars.

Impact time and rotational speed is controlled by the viscous fluid governor. This maximises jet power being delivered to the tubing wall by using only a few rotating jets resulting in hard impact force. The replaceable jets are highly efficient in removal of downhole debris including bridges, cleaning recesses and irregular surfaces without damaging the wellbore tubulars.

The tool can also be used with two phase fluid at temperatures up to 200°C.

Nozzle configuration and sizes are designed to suit specific applications by utilising the latest flow modelling software.

Specifications and features

- Simple self-rotating high-pressure jetting action for wellbore tubular cleaning
- Compatible with acids and other corrosive fluids
- Long lasting carbide nozzles from 0.090-inches – 0.155-inches available

Model	SC-168	SC-212	SC-250	SC-287
Pressure (psi)	5,000	5,000	5,000	5,000
Flow Range (Bpm)	0.7 - 1.3	0.5 - 2.5	0.7 - 3.0	1.0 - 3.0
Outside Dia.(in)	1.68	2.12	2.50	2.875
Length (in)	9.8	12.3	16.0	15.6
Connection	1" AMMT	1-1/2" AMMT	1-1/2" AMMT	2-3/8" PAC
Rotation Speed (rpm)	150-200	150-200	80-150	80-150
PSI Loss @ 1bpm	330	83	31	31
Max Temp ©	200	200	200	200

The equipment specifications and information advised in this document are for information only and may be liable to change without notice. Additional tool sizes and connection variations may be available upon request.

