

Reverse Circulation Drill Pipe

<i>Description</i>	RC 3 3/4" PIP x 10 ft	RC 4.5" ep8 CIP x 20 FT	RC 4 1/2" ep8 x 3m	RC 4 1/2" ep8 x 6m
Part Number	52 9030	52 9060	52 9048	52 9050
Rod OD (in.)	3.75	4.5	4.5	4.5
Rod OD (mm)	95.5	114.3	114.3	114.3
Inner Tube ID (in.)	1.87	2.36	2	2
Inner Tube ID (mm)	47.5	60	50.8	50.8
Weight Lbs.	136.4	407	209	379
Weight (kg.)	62	185	95	172
TPI	3	3	3	3
Max Pull Force Recommended	41 Tons	NA	97 Tons	97 Tons
Torque at maximum Yield	568 daN.m	NA	1100 daN.m	1100 daN.m
OT Collapse Pressure	519 Bar	NA	612 Bar	612 Bar
OT Burst Pressure	482 Bar	NA	576 Bar	576 Bar
Wrench Flat Size mm (in.)	79.5 (3.12)	100 (3.93)	101.4 (4.0)	101.4 (4.0)
Wrench Flat Width mm(in.)	50 (1.96)	57 (2.24)	50.8 (2.0)	50.8 (2.0)
Capatibility	Drill Systems	Drill Systems	REMET	REMET

All RC Pipe manufactured from High Tensile Steel . Pin and Box ends are friction welded to the midbody

Inner and outer tubes are sealed by O rings when threaded together

Note all Calculations are theoretical and based on mechanical properties of material for new equipment. Specifications are subject to tolerance and therefore approximate

