

Reverse Circulation Drill Pipe

<i>Description</i>	3 3/4" RC	4" CIP RC	4 1/2" RC
<i>Rod OD (in.)</i>	3.75	4.01	4.5
<i>Rod OD (mm)</i>	95.5	101.9	114.3
<i>Inner Tube ID (in.)</i>	1.87	2.25	2
<i>Inner Tube ID (mm)</i>	47.5	57.3	50.8
<i>Weight 20 Ft (lb.)</i>	N/A	N/A	379
<i>Weight 20 FT (kg.)</i>	N/A	N/A	172
<i>Weight 6M (lb.)</i>	N/A	N/A	372
<i>Weight 6M (kg.)</i>	N/A	N/A	169
<i>TPI</i>	3	3	3
<i>Max Pull Force Recommended</i>	41 Tons	62 Tons	97 Tons
<i>Torque at maximum Yield</i>	568 daN.m	958 daN.m	1100 daN.m
<i>OT Collapse Pressure</i>	519 Bar	549 Bar	612 Bar
<i>OT Burst Pressure</i>	482 Bar	512 Bar	576 Bar
<i>Wrench Flat Size mm (in.)</i>	79.5 (3.12)	82.8 (3.26)	101.4 (4.0)
<i>Wrench Flat Width mm(in.)</i>	50 (1.96)	45 (1.77)	50.8 (2.0)
<i>Capatibility</i>	Drill Systems		

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