



SERIES 1358 - 1358-C NON-ROTATING DIVERTER

The Washington Series 1358-1358-C Non-Rotating Diverter is ideal for use on Top Drive Rigs or Work Over Rigs where drill pipe is to be rotated inside stripper. Whether drilling oil, gas, water or monitor wells, the 1358 bolt down style or the 1358-C clamp down style is a low profile diverter that is lightweight, compact and easy to install. Using air / water or mud as a circulating medium, it is a cost effective solution to safely diverting all drill cuttings away from the rig and personnel or into a container for disposal, keeping clean up cost to a minimum.

The diverter can be manufactured with any desired inlet or outlet flange, or can be manufactured to thread onto casing. To be used with 4010 Rubbers. Will handle from 2" to 8" drill pipe.

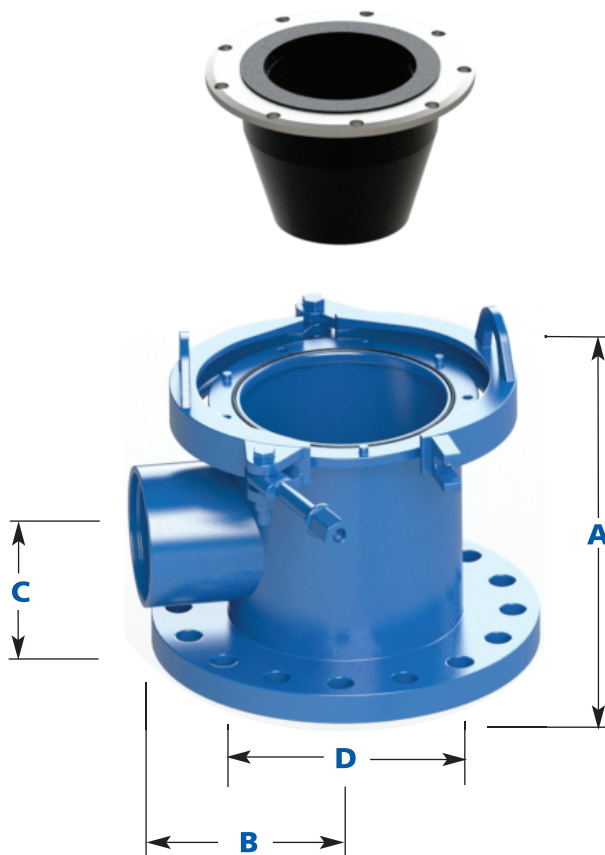


Illustration shown is 7"-8RD Female

Nominal Flange Size	A	B	C	D	Ring Gasket	Outlet*
7 $\frac{1}{16}$ "-3000	18 $\frac{1}{16}$ "	10 $\frac{1}{4}$ "	8 $\frac{1}{2}$ "	7 $\frac{1}{16}$ "	R-45	7" - 8RD Female
7 $\frac{1}{16}$ "-5000	19 $\frac{1}{8}$ "	10 $\frac{1}{4}$ "	8 $\frac{3}{8}$ "	7 $\frac{1}{16}$ "	R-46	7" - 8RD Female
9"-3000	18 $\frac{3}{16}$ "	9"	8 $\frac{1}{2}$ "	9"	R-49	7" - 8RD Female
9"-5000	18 $\frac{7}{16}$ "	9"	8 $\frac{5}{8}$ "	9"	R-50	7" - 8RD Female
11"-3000	16 $\frac{7}{16}$ "	9"	7 $\frac{7}{8}$ "	11 $\frac{1}{8}$ "	R-53	7" - 8RD Female
11"-5000	16 $\frac{11}{16}$ "	9"	7 $\frac{3}{8}$ "	11 $\frac{1}{8}$ "	R-54	7" - 8RD Female
13 $\frac{3}{8}$ "-3000	16 $\frac{3}{16}$ "	9 $\frac{1}{4}$ "	7 $\frac{1}{4}$ "	12 $\frac{3}{8}$ "	R-57	7" - 8RD Female
13 $\frac{3}{8}$ "-5000	16 $\frac{9}{16}$ "	9 $\frac{1}{4}$ "	7 $\frac{1}{4}$ "	12 $\frac{3}{8}$ "	BX-160	7" - 8RD Female

*Can be fitted with larger coupled outlet or flanged outlet.

WHEN ORDERING, PLEASE SPECIFY:

1. model number
2. lower flange size
3. outlet flange size
4. Kelly size and shape
5. drill pipe size
6. drilling environment
7. high temperature, if applicable.

All air bowls can be fitted with female collared or flanged outlets at your request. All air bowls can be double drilled at your request.

REV 1/19

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Our test pressures have been established through controlled test procedures. As a result of the ever-changing environment of well drilling operations along with wear and tear on equipment, which erodes longevity and safe operating parameters, Washington Rotating Control Heads, Inc., its Business Units, Agents and Affiliates make no warranty either expressed or implied on the test pressures contained herein. Washington Rotating Control Heads, Inc. does not under any circumstances recommend that its rotating control devices be used as primary blow out prevention equipment.