



MODEL 4021

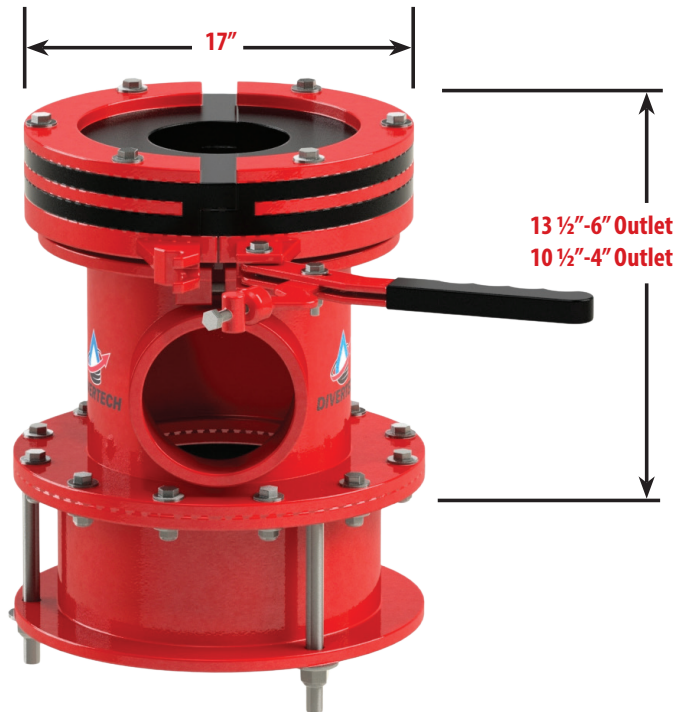


The 4021 Diverter is manufactured to work on your casing. It can be flanged to casing, threaded on casing, or can be made up with the compression lock system. The compression lock system is dependable and easy to use. Simply slide Diverter over casing and tighten (3) to (6) bolts on compression ring. The rubber rings enclosed are then compressed around your casing, providing a slip-proof lock and seal on plastic casing, as well as steel.

The 4021 Diverter is manufactured to utilize the 3010 Series Wiper Rubber. Because of the 3010's two-piece construction, bit and/or hammer can be lowered into casing by simply opening Wiper Rubber, passing tool and closing back around drill pipe. Drill cuttings are now contained and diverted to desired location through flow line.

Outlet Options

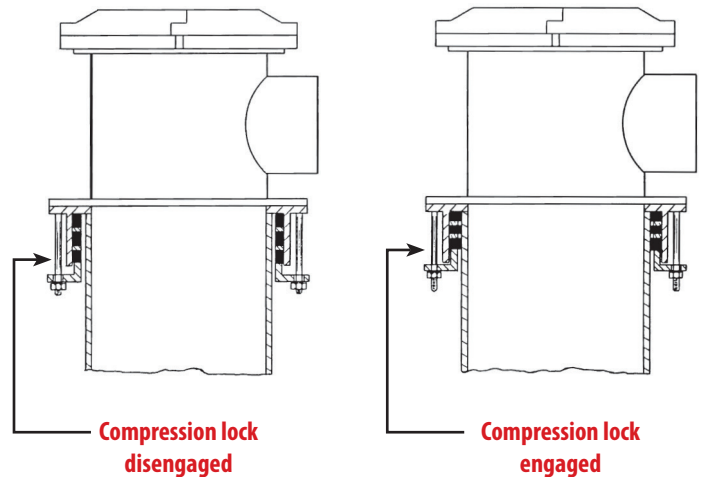
- Standard 6" NPT Outlet
- Optional 8" NPT Outlet (Note: This option adds 1 1/2" to overall height)



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Diverter can be manufactured with compression lock- male T.H.D- or female T.H.D-

With compression-lock, male T.H.D. is adaptable to all casing sizes up to 13 3/8"



Manufactured by Washington Rotating Control Heads, Inc.

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