

Tilting Disc Check Valve

Size Range : 200mm - 1800mm

PN16 as standard

Tilting Disc Check Valve

- * **Conforms to BS5155 F-F Length. (EN558-S14)**
- * **Design - Flanged and Rated to 16 Bar**
Flanges can be drilled PN16 or PN10.
- * **High Strength Ductile Iron - Grade GGG50**
construction.
- * **Fast closing Check Valve - Reduced Slam.**
- * **Stainless Steel - 400 Series shaft as standard.**
SS304 or SS316 upgrades optional
- * **Body Seat in SS316L as standard**
- * **Dynamic O-Ring shaft sealing EPDM or NBR.**
- * **All Cover Bolts in SS304-A2 as standard.**
SSA4-316 upgrade optional.
- * **Supplied complete with Lever & Counter**
Weight as standard. Hydraulic Damper optional.
- * **WRAS Approved Epoxy Coating**

DF Tilting Disc Check Valve c/w Lever & Weight shown below



OPTIONS & UPGRADES

- * PN16 Flanged & Rated design can be drilled PN10 and Valve will be cast marked PN10 to suite.
- * PN25-PN40 Option available - size limitations will apply.
- * Can have Shaft -Retaining Ring and Bolts upgraded to SS316/A4
- * Can be fitted Hydraulic Damper - to control Closing speed.

NOTE : Options subject to agreed Lead Times

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