



CHECK VALVE

DUCTILE IRON NOZZLE TYPE FLANGED END,PN16

Model Number: **MV30-412**

FEATURES / CHARACTERISTICS

Design:	BS EN 12334
Rating:	PN16
Connection	Flanged to BS EN1092-2, PN16 (ex BS4504)
Working Medium	Water, Oil and Steam

Compact structure,saving installation space, valve can be installed in horizontal or vertical pipe.When installed vertically,media flows upward.

ON REQUEST

ANSI Standards (subject to minimum order quantities).

HYDROSTATIC TEST PRESSURE

Shell- 24 bar
Seat- 17.6 bar

WORKING TEMPERATURE

16 Bar -10° C to 110° C water

MATERIAL SPECIFICATIONS

	PARTS	MATERIAL
1	Body	Ductile Iron
2	Diffuser	Ductile Iron
3	Spring	Stainless Steel
4	Disc	Stainless Steel
5	Seat	Stainless Steel

DIMENSIONS (mm)

INCH	L
2"	158
2.5"	178
3"	190
4"	216
5"	267
6"	343
8"	413
10"	514
12"	698
14"	578
16"	629
18"	571
20"	610
24"	610

*All dimensions are nominal (indicative)
Actual dimensions may vary

