



DUAL PLATE CHECK VALVE DN250 PN16

Wafer type

M33575
301702

DESCRIPTION: Nodular Cast Iron body, vulcanized injection molded EPDM liner dual plate check valve with Aluminium Bronze disc. Opening pressure less than 0,2 bar.

STANDARD & DESIGN:

Face To Face Standard
Remark

Min temperature
Max temperature
Throughput Direction
End Type
Standard
Material Seat
Material Disc
Material Body
Sub Category
Item Number
Category

EN 558, series 16
Multiflange: PN6/10/16,
ANSI150, JIS5K/10K
-20°C
+100°C
Straight
Wafer
DIN
EPDM
Aluminium Bronze
Nodular Cast Iron, GGG40
CHECK
M33575
Valve



No	Part	Material	Code	Application
1	Body	Nodular Cast Iron	GGG40	Boiler feedwater
2	Seat	EPDM		Condensate
3	Disc	Aluminium Bronze		Sea water
4	Spring	Inconel		Water
5	Shaft	Monel		
6	Clips	Aluminium Bronze		

DN	Pressure Rating Id	Ø D	L	Kg	L1	Ø D1
250	16	306	114	26	78	203

