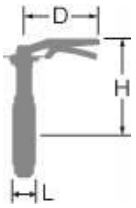
PN16 DUCTILE IRON ,BUTTERFLY VALVES

Fig : PN16L1-N-UME<Z0T04>/957-MESL
Sizes : 2～8inch(50～200mm)
WAFER TYPELEVER OPERATED.
Standards :
・End to End : BS5155 WAFER SHORT
・End Connection : WAFER TYPE (BS EN 1092 PN16)
・Wall Thickness : MANUFACTURER STANDARD
Test Standard : KITZ St'd-4
Approvals : 2～8inch(50～200mm)
Standards : 2～8inch(50～200mm)





Dimensions

SIZE(inch/mm)		L	H	D	Approx (kg)
2	50	43.0	191.0	180.0	2.0
21/2	65	46.0	199.0	180.0	2.4
3	80	46.0	217.0	180.0	3.3
4	100	52.0	227.0	180.0	4.5
5	125	56.0	265.0	230.0	6.0
6	150	56.0	277.0	230.0	7.4
8	200	60.0	295.0	350.0	9.1

Material

Part Name	Material	Remark
BODY	DUCTILE IRON	A536 Gr.65-45-12
STEM	STAINLESS STEEL	A276 TYPE410
SEAT RUBBER(4)	EPDM	

Specifications

PN16 DUCTILE IRON,BUTTERFLY VALVES
End Connection : WAFER TYPE (BS EN 1092 PN16),Sizes : 2～8inch(50～200mm), BODYMaterial:DUCTILE IRON, STEMMaterial:STAINLESS STEEL, SEAT RUBBER(4)Material:EPDM,KITZ Fig : PN16L1-N-UME<Z0T04>/957-MESL

※Images are for illustrative purposes only. The actual product may differ.

※For details, please refer to the submitted drawing.

Fig Detail Page

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