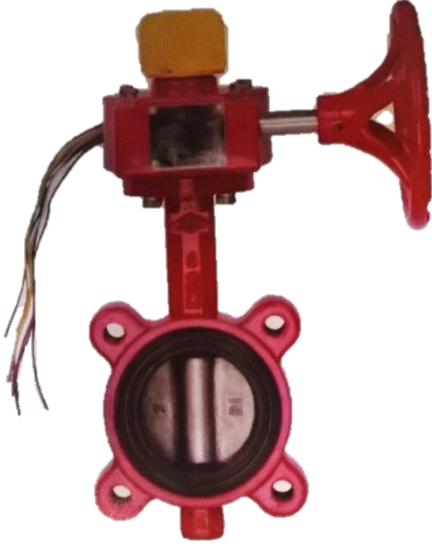


GEAR OPERATED LUGGED WAFER TYPE B/FLY VALVE



STANDARD SPECIFICATIONS:

BODY MATERIAL	: DUCTILE IRON
WORKING PRESSURE	: 300 PSI
TEMPERATURE RANGE	: 0° C TO 80° C
SIZE RANGE	: DN50 TO DN200
END CONNECTION	: AS 2129 TABLE-E
COATING	: FUSION BONDED EPOXY
APPROVALS	: UL & FM & AS 4020



WATERMARKED

ORDERING INFORMATION:

Part No.	Description
050MGOLWBV	50mm Gear Operated Lugged Wafer Type B/Fly Valve
065MGOLWBV	65mm Gear Operated Lugged Wafer Type B/Fly Valve
080MGOLWBV	80mm Gear Operated Lugged Wafer Type B/Fly Valve
100MGOLWBV	100mm Gear Operated Lugged Wafer Type B/Fly Valve
125MGOLWBV	125mm Gear Operated Lugged Wafer Type B/Fly Valve
150MGOLWBV	150mm Gear Operated Lugged Wafer Type B/Fly Valve
200MGOLWBV	200mm Gear Operated Lugged Wafer Type B/Fly Valve

TECHNICAL INFORMATION:

DN		DIMENSIONS IN mm	
Inch	mm	END TO END	HEIGHT
2	50	43	313
2.5	65	46	333
3	80	46	351.5
4	100	52	384
5	125	56	411
6	150	56	438.5
8	200	60	526.5