

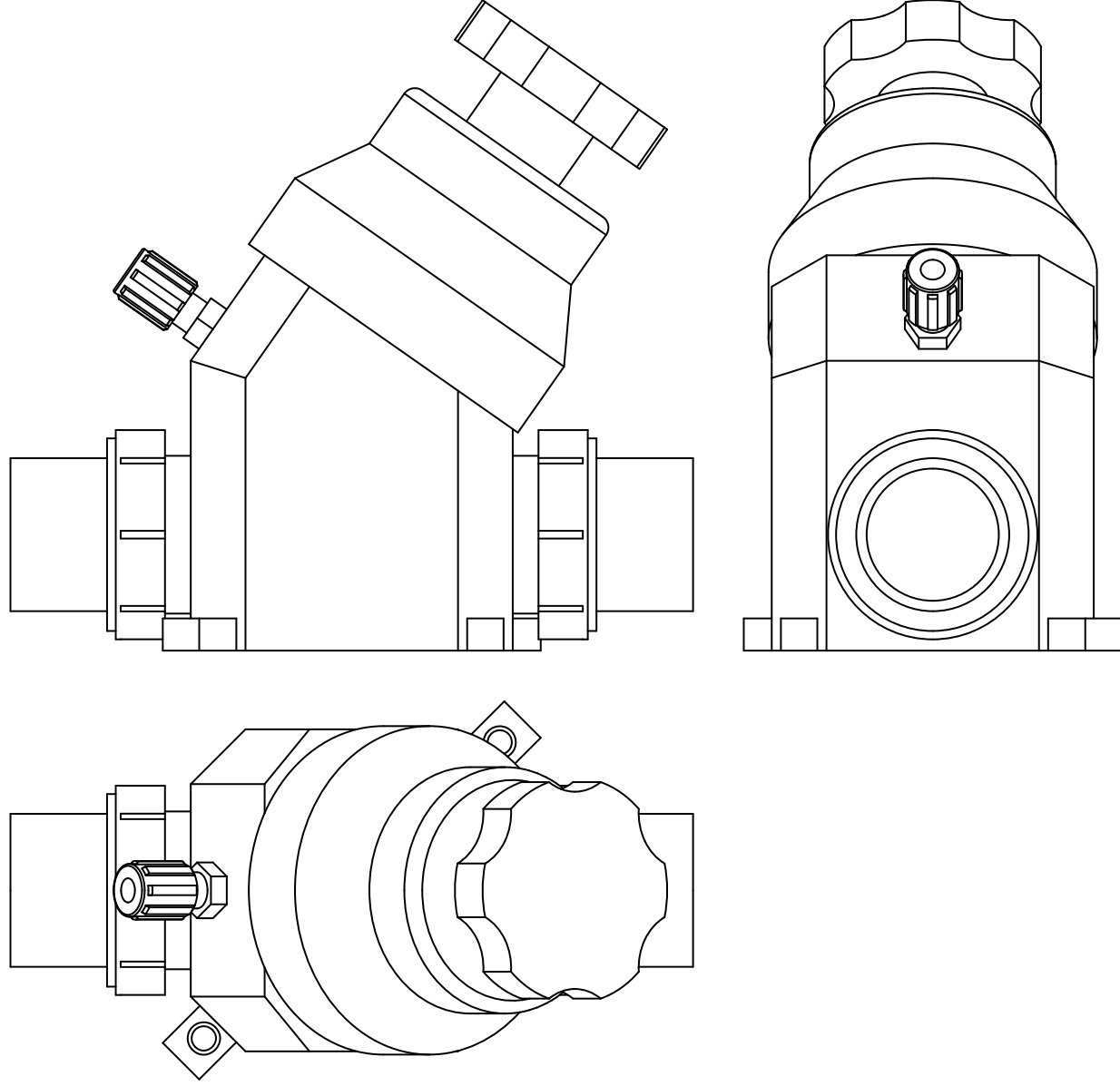


<https://www.furon.com/>
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1 2D Views









2 Configuration settings

Configuration	
Manufacturer Part Number	HGV2-73232 MT
Description	Furon® HGV2 Valve - Manual Multi-Turn 2-Way
Orifice [in]	2
End Connection Type	FuseBond™
End Connection Size [in]	2
Flow Factor (Cv)	52

Bill of Materials Data	
Manufacturer	Saint Gobain Performance Plastics
Description	Furon® HGV2 Valve - Manual Multi-Turn 2-Way
Manufacturer Part Number	HGV2-73232 MT
Part Number Page	https://saintgobainperformanceplastics.thomasnet-navigator.com/item/furon-chempure-2-in-in-line-valves/furon-hgv2-manual-multiturn-2-way-diaphragm-valves/hgv2-73232-mt
Orifice [in]	2
End Connection Type	FuseBond™
Weight [lb]	9.8
End Connection Size [in]	2
Maximum Back Pressure [psig]	80
Inlet End Connection	FuseBond™
Outlet End Connection	FuseBond™
Flow Factor (Cv)	52
Availability	Stock
Maximum Operating Pressure [psig]	80
Fluid Temperature Range [°C]	5 to 100
Min. Pilot Air Actuation Pressure [psig]	60
Max. Pilot Air Actuation Pressure [psig]	80

3 Attachments / Technical document

Please double click with left mouse button on a paper clip symbol to open a file. You could also save a file when you click the symbol with the right mouse button.

- Furon® HGV Valve, Manually Actuated, 2-Way Multi-Turn Valve-2 
- Flow vs. Pressure Drop 
- Cv vs. Handle Position 
- Product Page Link 
- Furon® 2" HGVM Valve - Manual Datasheet 
- high-purity-valve-furon-valve-product-line-_ 61724 



@ [https://www.furon.com/
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