

## INFILL VALVE + SS Float GR x GR Ends

Line pressure driven – Independent operation  
Modulating hydraulic float control

- Unobstructed flow path
- Single moving part
- Super design featuring exceptionally low pressure losses at high flow rates
- Fusion bonded epoxy coated interior and exterior

External installation

- Easy access
- Less wear and tear

In-line serviceable

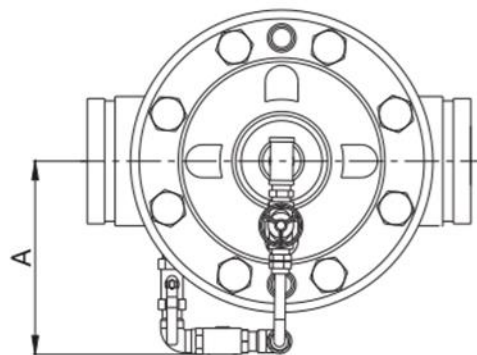
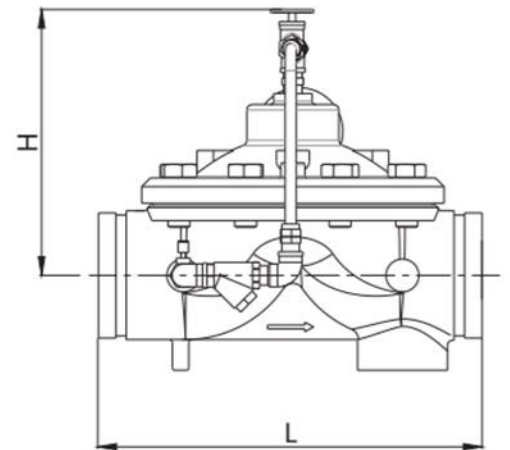
- Low maintenance cost
- Flexible design - Easy addition of features
- The operation time can be adjusted



### Technical Parameters

Structure Form	Diaphragm
Multiple End Types	Groove by Groove
Size	DN50 - DN300
Working Pressure	Max: 16 bar

Part Name	Material
Body	Ductile Iron
Cover	Ductile Iron
Diaphragm	Rubber
Trim	SS304, SS316 and Brass optional



### Main Dimensios (mm)

Size	L	H	A
DN100	356	270	230
DN150	436	290	265