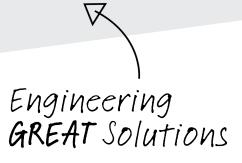


HN, MB, AV, DN, EH



Accessories

Hose end drain, mini-ball, airvent, dielectric nipple



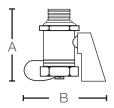


HN, MB, AV, DN, EH

The vent valve has a stainless steel pin operator, an o-ring style primary seal with a metal blowout proof back up seal and a side discharge port. Each valve is factory tested 100 psi air under water.



Articles



Dimensions				
Model	Size	А	В	Weight
HN0025	1/4"	2.1	1.9	.25
HN0050	1/2"	2.1	1.9	.25



Dimensions				
Model	Size	А	В	Weight
MB	1/4"	1.9	1.4	.17



Dimensions				
Model	Size	А	В	Weight
AV	1/4"	1.00	1.00	0.08

Notes

Hose end adapter available for Model BB.

All weights and dimensions given are in pounds and inches and are subject to minor changes.



Articles

Dielectric Nipple

A dielectric water way preventing galvanic corrosion that normally occurs between dissimilar metals in the presence of water.

The Model DN nipple:

- Allows six times less current than an insulated dielectric union
- Eliminates stray current corrosion
- Is lab tested and field proven



Dimensions

Model	Size	Length	Weight
DN0050	1/2"	3	0.2
DN0075	3/4"	3	0.2
DN0100	1"	3	0.3
DN0125	1 1/4"	4	0.3
DN0150	1 1/2"	4	0.8
DN0200	2"	4	1.0
DN0250	2 1/2"	6	1.6

Notes

Hose end adapter available for Model BB.

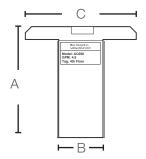
Dimensions based on MPT x MPT connections and will vary with mixed connections.

All weights and dimensions given are in pounds and inches and are subject to minor changes.

Extended Handle

Extended Valve Handle protrudes through the pipe insulation for easy access, yet prevents condensation on the outer surface. It provides easy operation with up to 2" of pipe insulation. This reinforced Lexan® fire-rated tee handle:

- Has a stationary vapor sleeve that prevents water vapor from entering down into the pipe insulation. The insulation is glued ot the sleeve.
- Shows the valve operating position at a glance.
- Has a removable cap that provides access to an adjustable memory stop.
- Provides access to the packing nut without removing the insulation
- Has a tag with model, GPM, etc. always visible above the insulation.



Dimensions

Model	Size	А	В	С
EHA	1/2" - 3/4"	3.0	1.2	3.0
EHB	1" - 1/4"	3.25	1.5	4.2
EHC	1 1/2" - 2"	3.5	2.0	5.2

Notes



