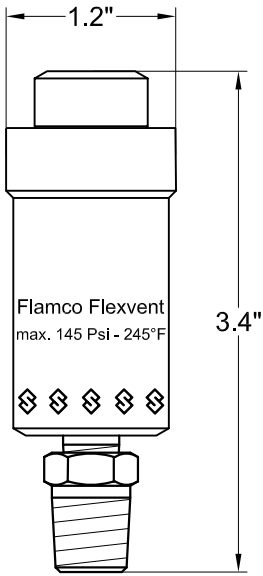




NEXUS

Air Vents Models AV-025, MV-025 & MV-025L

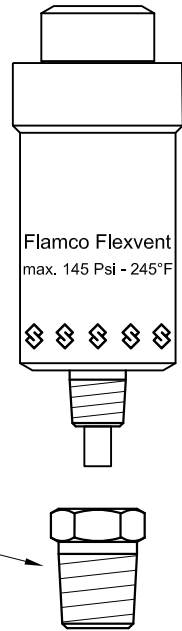
Automatic Air Vent - Model AV-025



MATERIALS & DESIGN DATA

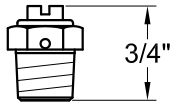
PSIG / TEMP. RATING:145 PSIG / 245°F
 HOUSING MATERIAL:BRASS
 FLOAT MATERIAL:BRASS
 SEAT TYPE:FLOATVENT
 SEAT MATERIAL:BRASS
 CAP MATERIAL:PLASTIC, RED
 CONNECTION THREAD: $\frac{1}{4}$ " MNPT

The automatic air vent is suitable for venting the air from heating and cooling systems with 50% max. glycol added. It is not suitable for potable water systems. This automatic air vent features a floatvent which removes air bubbles that collect at the highest point, where the floatvent is fitted.



Bushing Adaptor with $\frac{1}{4}$ " MNPT outside threads
 Shipped together with the Automatic Air Vent

Model MV-025

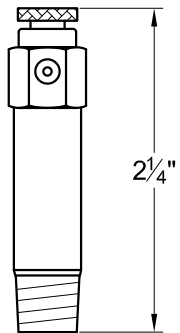


Enclosed Stem Manual Air Vent

MATERIALS & DESIGN DATA

PSIG / TEMP. RATING:400 PSIG / 325°F
 HOUSING MATERIAL:BRASS
 STEM MATERIAL:BRASS
 STEM TYPE:Blowout-Proof
 (non-removable)
 O-RING MATERIAL:FKM
 CONNECTION THREAD: $\frac{1}{4}$ " MNPT

Model MV-025L



This manual air vent features a blowout-proof actuating stem within a sturdy housing. The MV-025L's stem is equipped with a knurled thumbwheel and the MV-025's stem is slotted for quick and easy operation. The side discharge ensures that the vented air / water mixture does not shoot straight out the top at the operator. The blowout proof actuating stem is encapsulated so that it can not be removed from housing.

ORDER DATA

QTY	Part#	Description
—	AV-025	Automatic Air Vent, $\frac{1}{4}$ " MNPT
—	MV-025	Manual Air Vent, $\frac{1}{4}$ " MNPT
—	MV-025L	Manual Air Vent Extended, $\frac{1}{4}$ " MNPT

PROJECT _____
 CONTRACTOR _____
 PO/JOB NO. _____
 ENGINEER _____
 REPRESENTATIVE _____
 DATE _____