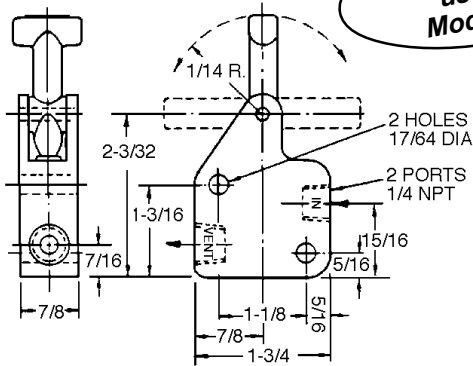




Models 4095 & 4395

Vent Valve

MODEL 4095 2-WAY VENT Valve (Pneumatic/Hydraulic)



Model 4095 is for manual or mechanical tripping applications where a manual reset is desired. It is a normally closed unit which is ideal for use as a stroke or reach limit valve. It is typically actuated by overspeed trip levers, connecting rod bearing temperature detectors, broken piston rods on older horizontal type compressors, etc. Recommended for use with AMOT Model 4102 Connecting Rod Bearing Temperature Detectors.

Body Aluminum
 Connections 1/4 NPT
 Net Weight 1/4 lb.
 Shipping Weight 1/2 lb.

MODEL 4395 TRIP SWITCH (Electric)



Model 4395 is for manual or mechanical tripping application where a manual reset is desired. The unit can be mounted in any position and requires minimal force to activate. Recommend for use with AMOT Model 4102 Connecting Rod Bearing Temperature Detectors.

For additional technical and ordering information, see Form 1270.

SPECIFICATIONS

Model:
 4395A General Purpose
 4395B Explosion Proof (Pending)
 Body Material Gulfproofed™ Aluminum
 Electrical Switch Body Gulfproofed™ Aluminum
 Maximum Ambient Temperature 300°F
 Net Weight 0.5 lbs. (0.23 kg)
 Internal Micro Switch
 Contact Arrangement SPDT
 Design Temperature -65°F to 400°F
 Gold Contacts 4A @ 125Vac / 28Vdc Maximum
 Silver Contacts 7A @ 250Vac / 28Vdc Maximum
 Switch Approvals
 Explosion Proof: CSA, Class 1, Div. 1, Groups C & D (Listing Pending)
 Suitable for Div. 1 hazardous area installation with Intrinsically Safe Circuits (I.S.)
 Connections 1/2 FNPT or Non Metallic Hub
 Wire Type Shielded 3 Conductor 22 Gauge, Teflon™ Sheathed, Silicone Rubber Jacket
 Wire Length 18 inches, 15 ft., 25 ft.

AMOT USA
 8824 Fallbrook Dr
 Houston, TX 77064
 Tel: +1 281 940-1800
 Fax: +1 281 668-8802

AMOT
 Western Way
 Bury St. Edmunds IP33 3SZ
 Suffolk England
 Tel: +44 1284 762222
 Fax: +44 1284 760256

AMOT SINGAPORE
 10 Eunos Road 8 # 12-06
 Singapore Post Centre
 Singapore 408600
 Tel: +65 6293 4320
 Fax: +65 6293 3307