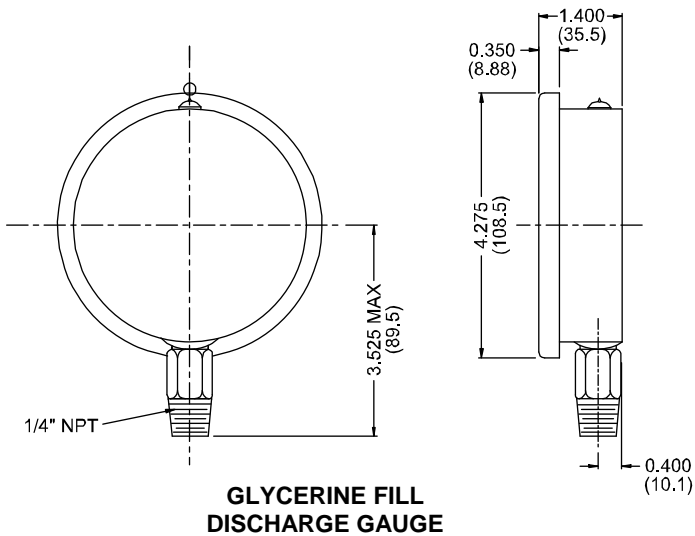
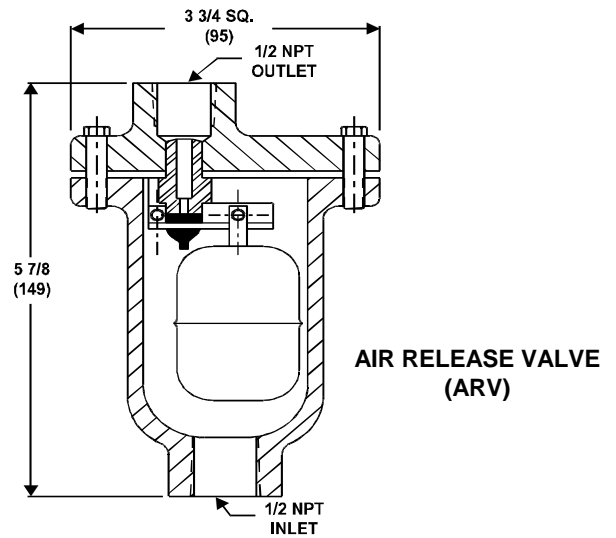


PRESSURE GAUGES

4" Bottom Connection with optional Back Flange

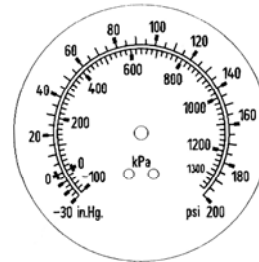


GLYCERINE FILL DISCHARGE GAUGE



AIR RELEASE VALVE (ARV)

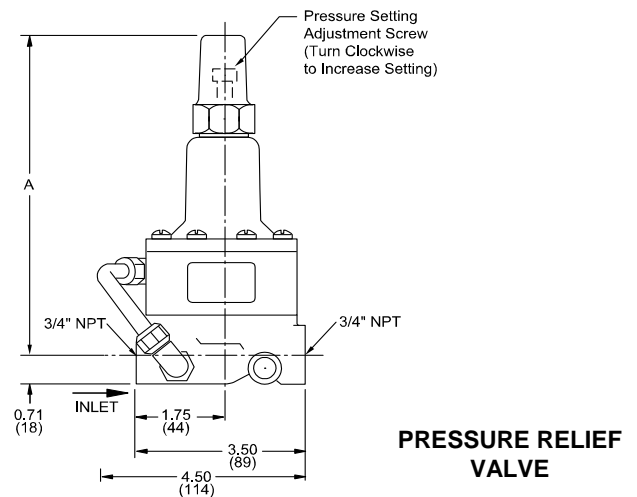
MATERIALS OF CONSTRUCTION	
Dial	Aluminum
Case	AISI 304 stainless steel
Lens	Polycarbonate
Ring	AISI 304 stainless steel, Crimp-On
Pointer	Aluminum, anodized black
Socket	OT 58 Brass
Connection	1/4 " NPT standard with restricted orifice
Bourdon Tube	1.5" (40 mm) -Brass C- Shaped
Movement	OT 59 brass
Gasket Materials	Silicone rubber for socket; EPDM for lens, filling plug and blow-out vent.
Fill Liquid	Glycerin (98.5% food grade)
Enclosure Rating	4" (100mm) - IP65 per UEC 529, UNI 8896
Welding	Brass
Over-pressure Limit	25%
Working Pressure	Maximum 75% of full scale value
Ambient Temperature	-14°F/150°F (-25°C to 165°C)
Process Temperature	-14°F/150°F (-25°C to 165°C)
Accuracy	4" (100mm): ± 1.5% (ANSI/ASME Grade B)



GLYCERINE FILL SUCTION GAUGE

FEATURES
Glycerin filled
Brass & Stainless Steel internals
Dual scale (PSI/KPA)
CRN Registered

RANGE (PSI)
<input type="checkbox"/> 0 - 100
<input type="checkbox"/> 0 - 200
<input type="checkbox"/> 0 - 300
<input type="checkbox"/> 0 - 400



PRESSURE RELIEF VALVE

S. A. Armstrong Limited
 23 Bertrand Avenue
 Toronto, Ontario
 Canada, M1L 2P3
 T: 416-755-2291
 F: 416-759-9101

Armstrong Pumps Inc.
 93 East Avenue
 North Tonawanda, New York
 U.S.A. 14120-6594
 T: 716-693-8813
 F: 716-693-8970

Armstrong Integrated Limited
 Wenlock Way
 Manchester
 United Kingdom, M12 5JL
 T: +44 (0) 8444 145 145
 F: +44 (0) 8444 145 146

