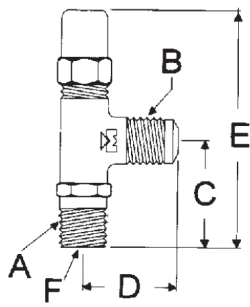


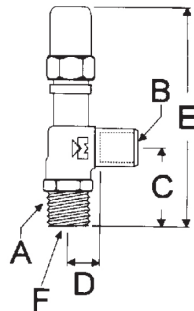


Features:

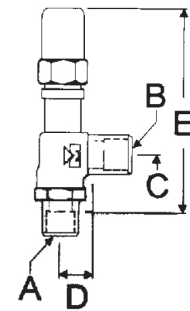
- Design Pressure (DP) / Maximum abnormal pressure (MAP): 700 psig, 48 bar
- Continuous operating temperature (COT): -40°F/300°F, -40°C/149°C
- Contact factory or visit website for compatibility with CFC, HCFC, HFC and HFO refrigerants and oils
- UL/cUL Recognized, Conforms to EU Pressure Equipment Directive and UK Pressure Equipment Regulation, CRN OC1241.9C
- Forged brass body
- Corrosion resistant stem suitable for refrigerants and other industrial fluids



NPTFE Inlet to Flare



NPTFE Inlet to Solder



Solder to Solder

NPTFE Inlet to Flare

Part Number	NPTFE A		Flare B		C		D		E		Counterbore Dim F		Standard Cap		Replacement Seal Cap		Wt			
	in	mm	in	mm	in	mm	in	mm	in	mm	Diameter	Depth	Material	Seal Cap *	Brass *	Plastic	lb	kg		
A 13220	1/2	12.7	1/2	12.7	1.81	46	1.31	33	4.11	104	.504	12.80	.375	9.53	Brass	A 16474	A 16474	P 34627	0.55	0.25
A 13183	1/2	12.7	5/8	15.9	1.81	46	1.50	38	4.64	118	.504	12.80	.375	9.53	Brass	A 16474	A 16474	P 34627	0.58	0.26

NPTFE Inlet to Solder

Part Number	NPTFE A		Solder B		C		D		E		Counterbore Dim F		Standard Cap		Replacement Seal Cap		Wt			
	in	mm	in	mm	in	mm	in	mm	in	mm	Diameter	Depth	Material	Seal Cap *	Brass *	Plastic	lb	kg		
A 13977	1/2	12.7	1/2	12.7	1.81	46	1.00	25	4.11	104	.504	12.80	.375	9.53	Brass	A 16474	A 16474	P 34627	0.45	0.20
A 13978	1/2	12.7	5/8	15.9	1.81	46	1.00	25	4.70	119	.504	12.80	.375	9.53	Brass	A 16474	A 16474	P 34627	0.55	0.25

Solder to Solder

Part Number	A		B		C		D		E		Counterbore Dim F		Standard Cap		Replacement Seal Cap		Wt	
	in	mm	in	mm	in	mm	in	mm	in	mm	Diameter	Depth	Material	Seal Cap *	Brass *	Plastic	lb	kg
A 17506	5/8	15.9	5/8	15.9	1.40	36	1.00	25	4.20	107			Brass	A 16474	A 16474	P 34627	0.66	0.30

* Brass Seal Cap, includes copper gasket