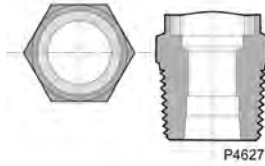


SUPERIOR - LIQUID INDICATORS AND SIGHT GLASSES BULL'S EYE SIGHT GLASSES



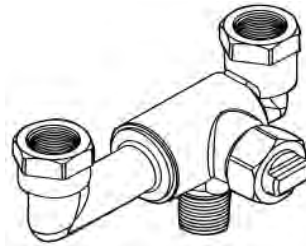
A SIGHT GLASS FOR OIL, LIQUID, OR GAS

PART NO	NPT SIZE (in)	WEIGHT (lb)
6433*	1/2	1/4
6433-E	3/4	1/4
6433S-G	1-3/4	3/4
6433x1**	1/2	1/4
819	1-1/4	.84

*With Flow Indicator.

**With Red Flow Indicator.

SUPERIOR - DUAL-PRESSURE RELIEF VALVE ASSEMBLY Series 3155W

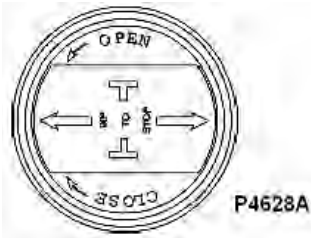


RELIEF VALVES SUPERIOR DUAL-PRESSURE RELIEF VALVE ASSEMBLY Series 3155W

PART NO	SIZE (in) INLET CONNECTION (MPT)	OUTLET CONNECTION (FPT)	WEIGHT (lb)	BALL PORT DIAMETER
3155W-D	1/2	1/2	1.5	.563 (14.30 mm)
3155W-E	3/4	3/4	3.2	.75 (19.05 mm)
3155W-F	1	1	6.9	1.00 (25.40 mm)

Seal Cap

Exclusive Seal Cap design permits operation of valve without removal. Markings on cap top designates at-a-glance pressurized port.



SUPERIOR - RELIEF VALVES

SPECIFICATIONS

- Minimum Setting: 150 psig
- Body Construction: Brass
- Seat Material: 100% Teflon
- Spring Material: Stainless Steel
- Minimum Temperature: -40° F
- Maximum Temperature: 325° F
- Initial Leak: Set Pressure ±3%
- Full Discharge: Initial Leak +10%
- Reseat: By 80% of Set Pressure
- ASME Certificate No.: 16.619
- Canadian Registration No.: 0G1043.
- CSA File No.: LR32768
- N.B. Certificate Numbers:
3000A Series M54009
3020A Series M54010
3030A Series M54021
53060A Series M54032

ATMOSPHERIC — TYPE 3000A



SERIES NUMBER	PORT DIAMETER	SIZE (in)		WEIGHT (lb)
		Inlet NPT	Outlet	
3000	3/16	1/8	*	.25
3001	3/16	1/4	*	.25
3002	3/16	3/8	*	.25

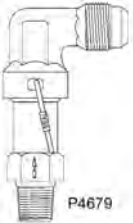
* Atmospheric - No External connection.

STRAIGHT-THRU — TYPE 3012A



SERIES NUMBER	PORT DIAMETER	SIZE (in)		WEIGHT (lb)
		Outlet SAE	Inlet NPT	
3012	3/16	3/8	1/4	.25
3014	3/16	3/8	3/8	.25
3015	3/16	1/2	3/8	.25
3016	9/32	1/2	3/8	.50
3020	9/32	5/8	1/2	.50

ANGLE — TYPE 3212A



SERIES NUMBER	PORT DIAMETER	SIZE (in)		WEIGHT (lb)
		Outlet SAE	Inlet NPT	
3212	3/16	3/8	1/4	.50
3214	3/16	3/8	3/8	.50
3215	3/16	1/2	3/8	.50
3216	9/32	1/2	3/8	.75
3220	9/32	5/8	1/2	.75

FEMALE CONNECTION — TYPE 3030A/3060A



SERIES NUMBER	PORT DIAMETER	SIZE (in)		WEIGHT (lb)
		Outlet FPT	Inlet NPT	
3030	7/16	1/2	1/2	.75
3045	7/16	3/4	3/4	.75
3060	23/32	1	1	2.50
3075	23/32	1-1/4	1-1/4	2.75

Example: **3000 - 235** [(Series) - (Pressure Setting)]

NOTE: Discharge capacities shown in pounds air per minute.

To convert pounds air per minute to standard cubic feet per minute multiple by 13.1.

PRESSURE SETTING	DISCHARGE CAPACITY
	3000,3001,3002
235	8.1
300	10.2
350	11.8
400	13.5
425	14.3
450	15.1

PRESSURE SETTING	DISCHARGE CAPACITY	
	3212,3214,3215	3216,3220
235	8.1	16.1
300	10.2	20.3
350	11.8	23.6
400	13.5	26.8
425	14.3	28.4
450	15.1	30.1

Series numbers indicate style and size of relief valve only — customer must specify pressure setting when ordering. Standard settings are: 235, 300, 350, 400, 425, and 450 psig; settings from 150 up to 450 psig with certified discharge capacities are available at a light additional cost.