



MODEL NUMBER	VOLUME GALS	GAS CAPACITY		FLUID CAPACITY		DRY WEIGHT		"A" OD		"B" OVERALL		FLD CONNECTION
		IN ³	CM ³	IN ³	LITERS	LBS.	KG.	IN	MM.	IN	MM.	
PX531008B10G4F-R1	5.0	1219	19976	1191	19.5	280	127.3	9.50	241	33.00	838	SAE #24 ORB
PX7.531008B10G4F-R1	7.5	1797	29448	1769	29.0	347	157.7	9.50	241	44.50	1130	SAE #24 ORB
PX1031008B10G4F-R1	10.0	2374	38903	2346	38.4	414	188.2	9.50	241	56.00	1422	SAE #24 ORB
PX12.531008B10G4F-R1	12.5	2952	48375	2924	47.9	481	218.6	9.50	241	67.50	1715	SAE #24 ORB
PX1531008B10G4F-R1	15.0	3529	57830	3501	57.4	547	248.6	9.50	241	79.00	2007	SAE #24 ORB
PX2031008B10G4F-R1	20.0	4684	76757	4656	76.3	681	309.5	9.50	241	102.00	2591	SAE #24 ORB
PX2531008B10G4F-R1	25.0	5844	95766	5816	95.3	815	370.5	9.50	241	125.00	3175	SAE #24 ORB
PX3031008B10G4F-R1	30.0	6980	114382	6953	113.9	947	430.5	9.50	241	147.50	3747	SAE #24 ORB
PX4031008B10G4F-R1	40.0	9293	152285	9265	151.8	1214	551.8	9.50	241	193.50	4915	SAE #24 ORB

GENERAL SPECIFICATIONS:

MATERIAL: SHELL, END-CAPS, RET RINGS & PISTON: Q & T ALLOY STEEL

MAXIMUM WORKING PRESSURE: 3000 PSI (207 BAR)

HYDROSTATIC TEST PRESSURE: 4500 PSI (310 BAR)

OPERATING TEMPERATURE (NBR/PTFE): -20° to 200°F (-28° to 93°C)

ALTERNATE SEALS & PISTONS AVAILABLE FOR LOW & HIGH TEMP APPLICATIONS
[DOWN TO -40°F (-40°C) AND UP TO 250°F (121°C)] AND EXOTIC WORKING FLUIDS

ASME-COMPLIANT PISTON ACCUMULATOR