

PRESSURE REDUCING VALVES

- Regulate high inlet pressures to a lower and constant outlet pressure within a range regardless of water flow.
- Factory set at 50 PSI and is field adjustable within the spring range of 25-75 PSI.
- Have a stainless steel integra strainer.
- Built-in thermal expansion bypass, preventing buildup of excessive system pressure.
- Union connection on the inlet side.
- CSA approved
- Max operating temp: 180°F (80°C)
- Max Inlet Pressure: 300 PSI

ApplcATIONS:

- Well Water Systems
- Municipal/Public Water Systems
- Irrigation/ Sprinkler Systems
- Booster Pump Systems

pART NO.	SizE		GAUGE TAppING	qUANTITy		IIST pRiC-E-A
	INIET	OUTIET		cTN	cASE	
cOmpAcT SINGIE UNION DESIGN						
PRV05T-2575	1/2" FPT	1/2" FPT	1/4" FPT	1	24	59.98
PRV07T-2575	3/4" FPT	3/4" FPT	1/4" FPT	1	24	59.98
PRV10T-2575	1" FPT	1" FPT	1/4" FPT	1	16	93.93
PRVC05T-2575	1/2" Copper	1/2" FPT	1/4" FPT	1	24	63.99
PRVC07T-2575	3/4" Copper	3/4" FPT	1/4" FPT	1	24	64.02
PRVC10T-2575	1" Copper	1" FPT	1/4" FPT	1	16	99.48
cOmpAcT DOUBIE UNION DESIGN						
PRVDU05T-2575	1/2" FPT	1/2" FPT	1/4" FPT	1	16	68.20
PRVDU07T-2575	3/4" FPT	3/4" FPT	1/4" FPT	1	16	68.20
PRVDU10T-2575	1" FPT	1" FPT	1/4" FPT	1	16	105.46
PRVDUC05T-2575	1/2" Copper	1/2" Copper	1/4" FPT	1	24	74.57
PRVDUC07T-2575	3/4" Copper	3/4" Copper	1/4" FPT	1	24	74.64
PRVDUC10T-2575	1" Copper	1" Copper	1/4" FPT	1	16	114.38
STANDARD SINGIE UNION DESIGN						
PRVS05-2575	1/2" FPT	1/2" FPT	N/A	1	16	79.04
PRVS07-2575	3/4" FPT	3/4" FPT	N/A	1	16	79.04
PRVS10-2575	1" FPT	1" FPT	N/A	1	12	123.39
PRVSC05-2575	1/2" Copper	1/2" FPT	N/A	1	24	83.39
PRVSC07-2575	3/4" Copper	3/4" FPT	N/A	1	24	83.42
PRVSC10-2575	1" Copper	1" FPT	N/A	1	1	129.46

Note: Solder/Copper end pieces are available for the entire line.

UNION ADApTERS

pART NO.	SizE	IIST pRiC-E-A
PRVUA-C05	1/2" Copper	2.19
PRVUA-C07	3/4" Copper	2.22
PRVUA-C10	1" Copper	3.11
PRVUA-F05	1/2" FPT	2.63
PRVUA-F07	3/4" FPT	2.74
PRVUA-F10	1" FPT	3.28

