

Product Datasheet

Pressure Reducing Valve

Designed for potable water to reduce high inlet pressure to a lower outlet pressure.

Trusted and tested, the NA-PRV is an excellent choice for a compact PRV. Easy to install and even easier to repair with superior strength and corrosion resistance.

- Lead-free* construction and NSF61
- First class flow rate and pressure control
- Integral strainer to block debris and debris
- Direct acting bypass design prevents build up of excessive system pressure caused by thermal expansion



Specifications

MATERIALS OF CONSTRUCTION	
VALVE HOUSING TYPES	Low Lead Cast bronze ASTM B 584
FILTER SCREEN	300 Series Stainless Steel - 20 mesh
SERVICES	
MAXIMUM INLET PRESSURE	27 BAR (400 PSI)
OUTLET PRESSURE	1 - 5 BAR (15 - 75 PSI)
MAXIMUM OPERATING TEMPERATURE	+60C (+140F) at 100 PSI
INLET SIZES	½" - 1½" FNPT Single Union
APPROVALS	
APPROVED	ASSE® Listed 1003 IAPMO® Listed CSA® Certified Meets the requirements of NSF/ANSI/CAN 61 *(0.25% MAX. WEIGHTED AVERAGE LEAD CONTENT)