



TEST & DRAIN VALVE – ANGLE PRV

MODEL: SFL-TD-PRV-A



GENERAL DESCRIPTION

Sanflo's PRV (Pressure Reducing) Test and Drain Valve is a ball valve with a lever type handle, that rotates to three positions (Off/Test/Drain), and allows for either express draining of a wet type sprinkler system, or testing of the water flow alarm. This provides a single assembly unit to simplify piping requirements for fire sprinkler systems.

The PRV model includes a UL/FM pressure relief valve and drainage piping. This allows for excess pressure to be relieved which typically is caused by temperature changes or water flow surges. The PRV model complies with NFPA 13 requirements.

KEY TECHNICAL FEATURES

Approvals: UL & FM	Tamper Resistant Waterflow Sight Glass
Sizes: ¾" 1", 1.25", 1.5", and 2" (20, 25, 32, 40, and 50mm)	Calibrated Test Flow Orifice
Compliant with NFPA 13	300 psi Rated (20.7 bar)
Orifice size: 5.6K / ½" / K80 metric	Horizontal or Vertical Installation
175psi Non-Adjustable PRV included	Inlet & Outlet Connection: Female NPT

