

Pressure Relief Valves

Pressure relief valves are installed on the low-pressure side of the control section to protect the pipeline system in the event of regulator failure.

Should regulator failure occur, the safety relief valve will open and prevent excessive pressure buildup. The thread connection is a 1/2" MNPT.

Customers are urged to incorporate a safety relief valve into every pipeline installation.

<u>Gas Service (Fuel Gases)</u>	<u>Vent Pressure (PSIG)</u>	<u>Part Number</u>
Acetylene	20	278-411952
Propane, Apache™, Hydrogen	40	278-411953

<u>Gas Service</u>	<u>Set Pressure (PSIG)</u>	<u>Material</u>	<u>Connection</u>	<u>Part Number</u>
Inert, Oxygen	250	Brass	1/2" MNPT x 3/4" FNPT	279-437235
Hydrogen, CO ₂	250	Brass	1/2" MNPT x 1/2" FNPT	278-330951
Corrosive	250	316 Stainless	1/2" MNPT x 1" FNPT	279-437234