

Series 9400 High Pressure Relief Valve

New from Taylor Valve Technology



Features:

- **Designed For Use In Liquid Services**
- **Provides Over Pressure Protection**
- **Can Be Used For Various Types of Equipment**
- **Virtually No Blowdown**
- **Reseats Very Near The Set Point**
- **Available For Both Standard & H2S Service**
- **Certified by DNV**



**TAYLOR VALVE
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The Series 9400 Relief Valve provides over pressure protection for various types of equipment at high- pressure conditions.

The 9400 is direct acting spring operated, relying on the system pressure to overcome the spring force in order to open and relieve system pressure.

The 9400 Series is intended for liquid services. It exhibits the characteristics of a modulating relief valve in that there is virtually no blowdown. The valve will reseal very near the set point. This valve is designed to discharge to atmospheric conditions and should not be exposed to any significant back pressure.

The 9400 features a forged body with an integral male wing union inlet connection. All components are made from high quality materials and are available for both standard and H2S service.

The 9400 Series is manufactured to Taylor Valve's Quality System, which is certified by ASME, API and DNV. The Series 9400 meets the performance requirements of API RP 520.

The 9400 Series is available in the following configurations:

Inlet	Low Pressure Discharge	Pressure Range	Service	Temp Range
2"-1502M	2"-LP	0-15000	Standard	-20-230°F
2"-1502M	2"-1502F	0-15000	Standard	-20-230°F
2"-2002M	2"-2002F	0-20000	Standard	-20-230°F
2"-1502M	2"-1502F	0-20000	Standard	-20-230°F

The 9400 Series is available with only the designated wing nut connection on the inlet. The discharge connections shown are not meant to imply pressure capabilities.

Common applications for the 9400 Series Relief Valve would include reciprocating pumps, treating lines and pressure vessels.

