

Api Standard 526 Flanged Steel Pressure Relief Valves

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API Standard 526 - Flanged Steel Pressure Relief Valves
The purpose of this specification is to define a minimum common set of requirements for the procurement of flanged steel pressure-relief valves in accordance with API Standard 526, seventh edition, published September 2017 for application in the petroleum and natural gas industries.

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The type 8100 is a flanged, spring loaded, full lift, adjustable blowdown, integral nozzle safety relief valve designed according to API Std 526. The type 8200 is the " liquid " version of the type 8100. It is available in 14 orifice sizes, " D " through " T " , plus two extra large orifices designated " V " and " W " .

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The set pressure values listed in API 526 comply with the pressure temperature ratings of ASME B16.34 unless limited to a lower value by this specification. There is no change in the pressure temperature ratings methodology of the fourth and fifth editions of API 526. 526-I-01/06 526-I-02/06

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