

HydroSeal 1500 / 2500 Series

QUOTE INFORMATION NEEDED

Taylor Valve Safety Relief Valves | Adaptive Industrial Solutions

Please provide as much of the following information as possible. This helps Taylor Valve select, configure, and size the correct safety relief valve for your application.

Application & Sizing Information

Process media / fluid:	_____
Set pressure (PSIG):	_____
Operating pressure (PSIG):	_____
Process / relieving temperature:	_____
Required relieving capacity / flow:	_____
Flow units (GPM, lb/hr, SCFM, etc.):	_____
Back pressure / discharge pressure:	_____

Valve Configuration

Inlet size:	_____	Inlet connection:	_____
Outlet size:	_____	Outlet connection:	_____
Flange class (if applicable):	_____	Flange facing:	_____
Body / trim material:	_____	Seat type:	Metal / Soft / Specify
Soft seat material (if specified):	_____	Series (if known):	1500 / 2500

Codes & Special Requirements

ASME / code requirement:	_____
NACE required? Yes / No / Unknown	
Bellows required? Yes / No / Unknown	
Cap / lift lever requirement:	_____
Other special requirements:	_____

Replacing an Existing Valve?

If this is a replacement, please provide the existing manufacturer, model or part number, serial number, and a clear photo of the valve nameplate. This information may allow us to identify the existing configuration more quickly.

Manufacturer:	_____	Model / Part No.:	_____
Serial No.:	_____	Nameplate photo attached	Yes / No

Important: Final valve selection and sizing depend on the actual application. Taylor Valve's HydroSeal brochure directs users to the factory sizing program and capacity charts for final sizing. Not every material, seat, pressure, temperature, and connection combination is available together.

Adaptive Industrial Solutions

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