

Dresser-Rand® Gimpel™ Valve

## Corrosion-Resistant Linkage Kit

Latch-type trip throttle valves installed outdoors can be exposed to extreme site conditions, e.g., high humidity, salt water mist, corrosive atmosphere, etc., resulting in corrosion of the tripping linkage and other moving parts. Over time, this corrosion may become excessive and interfere with valve operation during tripping.

A corrosion-resistant linkage kit containing the parts affected by these phenomena is available and can be easily installed on existing valves during a routine inspection. As always, Dresser-Rand recommends that a service engineer be present to assist with kit installation and valve testing.

Major components of the kit include the screw spindle, sliding nut, and screw spindle-to-valve stem coupling.

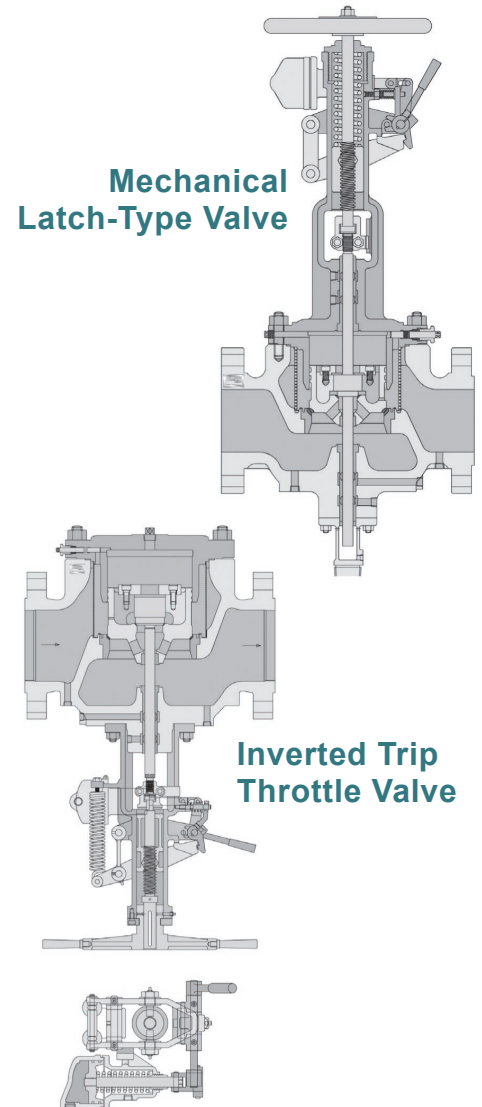
### Benefits:

- Improved reliability
- Uses the existing trip-and-throttle valve

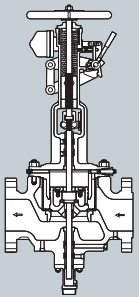
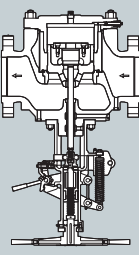
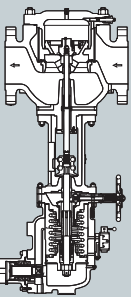
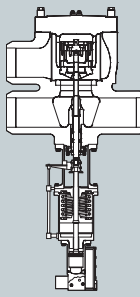
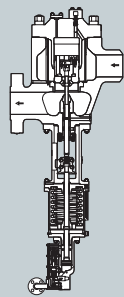
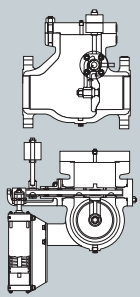
### Applicable to:

- TMTTV
- INTTV

For more details and a complete list of the parts applicable to your specific valve, please contact us.



# Gimpel™ Valve Matrix

	Mechanical Latch		Oil (hydraulic) Operated			Swing Disc Non-Return
	<b>TMTTV</b> Top-Mechanism Trip Throttle Valve 	<b>INTTV</b> Inverted-Trip Throttle Valve 	<b>OOTTV</b> Oil-Operated Trip Throttle Valve 	<b>OOPSV</b> Oil-Operated Position Stop Valve 	<b>OOTV</b> Oil-Operated Trip Valve 	<b>SDNRV</b> Extraction/Induction Power Assisted Valve 
<b>Operation</b>	Push-to-Close	Pull-to-Close	Pull-to-Close	Pull-to-Close	Pull-to-Close	Free-Swinging
<b>Size</b> NPS —inches DN —(mm)	2-14 (50-350)	3-20 (80-500)	3-24 (80-600)	6-24 (150-600)	3-24 (80-600)	4-36 (100-900)
<b>Pressure</b> ANSI Class	150-1500	150-1500	150-2500	150-2500	150-2500	150-900
<b>Temperature</b> °F (limit) °C (limit)	950 510	950 510	1004 540	1004 540	1004 540	950 510