



# Consolidated Safety Relief Valve Type 4900



## Type 4900 Pilot-Operated Safety Relief Valve

The type 4900 pilot-operated safety relief valve is a tubeless valve for oil and gas production and the offshore industry.

<b>Inlet Sizes:</b>	1" to 8" flanged
<b>Outlet Sizes:</b>	2" through 10" flanged
<b>Orifice Sizes:</b>	Fourteen sizes – D through T
<b>Set Pressure Range:</b>	15 psig to 7200 psig
<b>Temperature Range:</b>	-40°F to 505°F
<b>Materials:</b>	Stainless steel pilot with carbon steel main valve and stainless steel trim
<b>Certification:</b>	ASME Section VIII, PED and SQL

Safety relief valves often serve as the point-of-protection against potentially dangerous circumstances, so it is important that they be dependable. GE Energy's Consolidated safety relief valves have maintained a reputation for excellence and reliability for more than a century. The Consolidated product line has demonstrated a number innovative solutions, too. Safety relief valve innovations from the product line include the Thermodisc® temperature compensating disc and the first modular pilot-operated valve.

### A full range of valves

GE provides a full range of Consolidated safety relief valve styles, sizes, options and configurations for multiple industries, applications, environments, and media. From spring-actuated to pilot-operated, each pressure relief valve is configured to offer safer process flow control in harsh environments.