

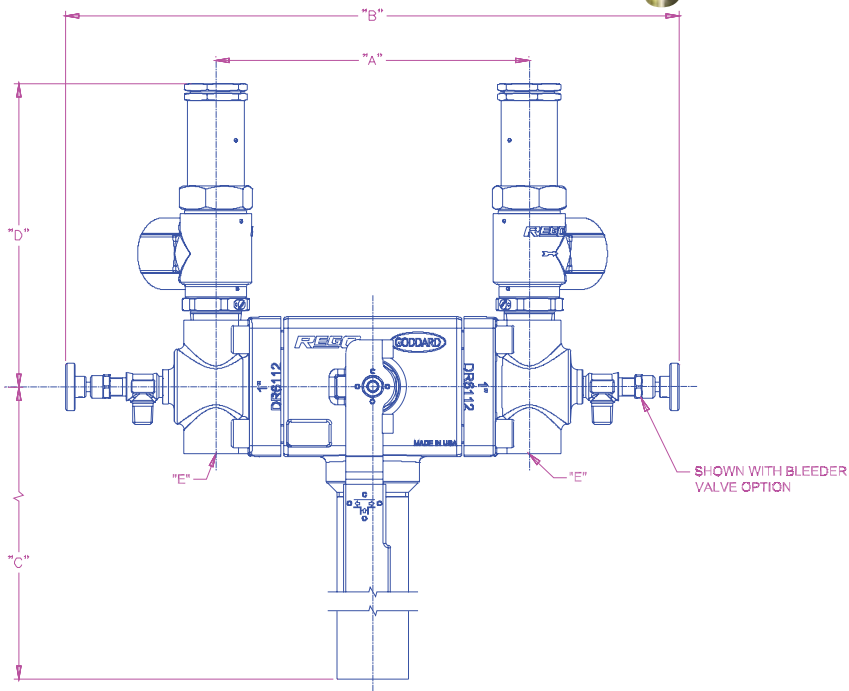
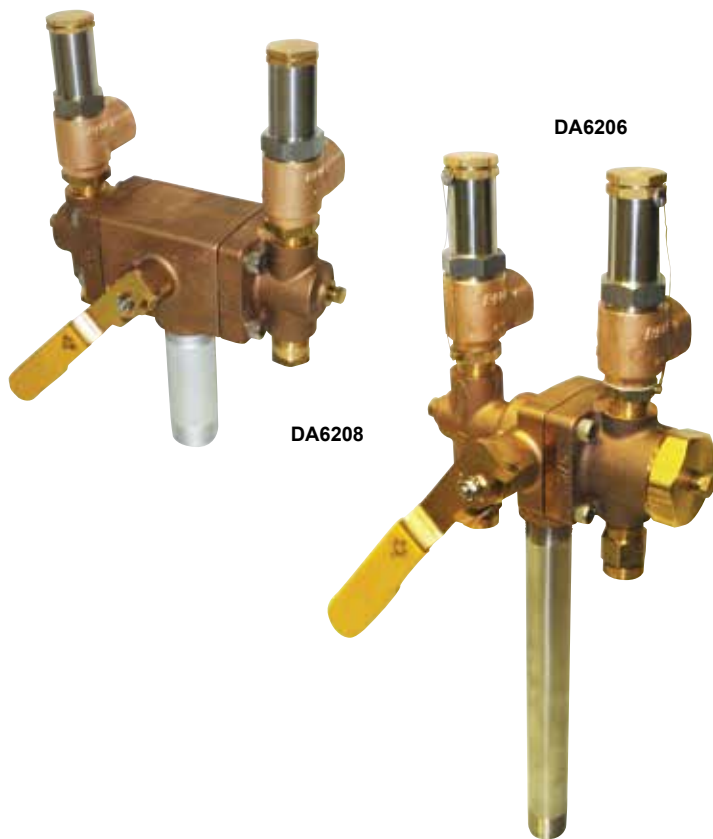
# RegO® - Bulk Vessel Safety Assembly – Relief Valve, Diverter & Burst Disk - DA Series

## Application

RegO® provides a complete unitized solution for pressure relief devices assembled in a factory setting, ready for attachment to cryogenic bulk tanks. Ideal for OEM applications where pre-fabricated assemblies are favored to streamline construction. Excellent for protecting bulk liquid vessels, transport trailers, industrial pipelines and LNG systems.

## Features

- High flow rates complement our AR series pressure relief valves and burst disks.
- Valve side selection is accomplished with a heavy duty control arm clearly labeled for positive isolation.
- RegO® needle valves accessorize for easy bleed of gas before removing pressure relief devices.
- Pressure Rating: 725 PSI (50 bar).
- Temperature Rating: -325°F (-198°C) to +165°F (+74°C).
- Oxygen cleaned per CGA 4.1



## Ordering Information

Part Number	Inlet Inches DN (mm)	Connection Type	A Inches (mm)	B Inches (mm)	C Inches (mm)	D Inches (mm)	E Inches (mm)
DA6206	1"	Thread NPT	4.76" (120.9)	13.08" (332.2)	9.75" (247.7)	7.00" (177.8)	¾" NPT
DA6208	1½"		8.33" (211.6)	16.30" (414)	15.75" (400.1)	8.06" (204.7)	1" NPT