RELIEF VALVES

MIL-V-22549 AIR OR GAS SERVICE MIL-V-24332 LIQUID SERVICE MIL-V-20065* STEAM SERVICE * some old MIL-V-20065 valves may be air or liquid service

SIZES: 1/4" to 8"

DESIGN DESCRIPTION

Bronze, steel, alloy steel or stainless steel Monel or stainless steel trim Stellite or hard-faced trim available for severe applications Plated steel, hi-temp steel, phosphor bronze, stainless steel, or monel springs available depending on size and pressure

CONNECTIONS

Union end silbraze - Bronze Flanged commercial - Bronze or steel Flanged Navy - Bronze or steel Flanged x silbraze - Bronze

SPECIFY:

Material End connections - inlet and outlet Spring set pressure to relieve at Enclosed or exposed spring With or without lift lever Service: liquid, air, or steam





Union End Without Lift Lever Air Service Only 505100 Flanged Bronze - 505102 Steel - 505202

IN LINE CHECK VALVE

SIZES: 1/4" to 2" IPS

DESIGN DESCRIPTION

Stainless steel, brass or steel body Silbraze or socketweld union ends

One-way check mechanism for high pressure service in air, water and hydraulic application.



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