


**CAUTION: Always open SSP Bleed Valves slowly.** When installing a bleed valve make sure the vent tube is positioned to direct system fluids away from the operator. Bleed valve operator should take necessary precautions to protect themselves from exposure to system media. SSP bleed valves contain no packing so fluid weepage may occur when the valve is opened.

### Technical Data



Material	Pressure Rating @ 100°F (37°C)	Temperature Rating
316SS	10,000 psig (689 bar)	-65°F to 850°F (-53°C to 454°C)
Brass		-20°F to 450°F (-28°C to 232°C)
Monel®		-65°F to 500°F (-53°C to 260°C)

**CAUTION: Always open SSP Bleed Valves slowly.** Install a "4900" series Purge Valve with the vent hole positioned to direct system fluid **away** from operating personnel. The vent hole rotates with the cap. As the cap is turned, the direction of discharge changes. SSP purge valves contain no packing so fluid weepage may occur when the valve is opened. Operator should take necessary precautions to protect themselves from exposure to system media.

### Technical Data

Material	Pressure Rating @ 100°F (37°C)	Temperature Rating
316SS	10,000 psig (689 bar)	-65°F to 600°F (-53°C to 315°C)
Brass		-65°F to 400°F (-53°C to 204°C)

