

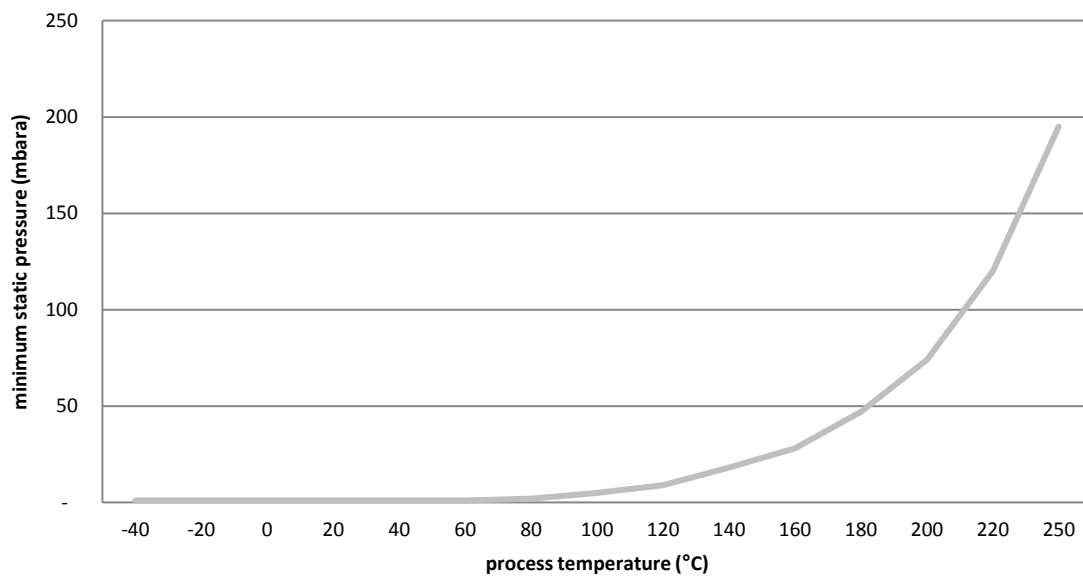
BSO-25 is an inert PFPE fill fluid that is typically used for chlorine and oxygen applications. The design temperature exceeds the temperature limits for proper functioning of the diaphragm seal system.

- Typically used for chlorine and oxygen applications
- Used in silicon free environments
- This fluid is not approved for food or pharmaceutical applications

SPECIFICATIONS

OPERATING TEMPERATURE	DESIGN TEMPERATURE	FREEZING POINT TEMPERATURE
-40/+250 °C	+300°C	-40°C
TYPE	VISCOSITY	DENSITY
Inert	31.5 cSt	1.87 kg/dm ³

Note: viscosity and density at 25°C

VAPOUR PRESSURE RESULTS**BSO-25**



Holland – United Kingdom – Romania – India – Thailand – Dubai – USA

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