

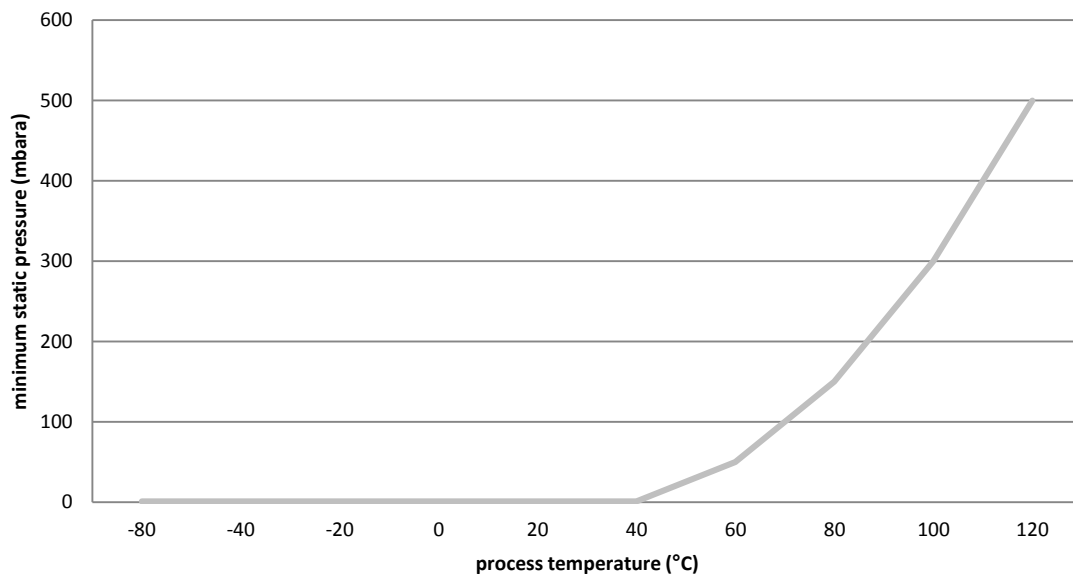
BSO-41 is a silicone fill fluid and because of its very low viscosity should be considered as a replacement of BSO-22 in the rare cases where the latter cannot meet the response time requirements. It is considered as an excellent second fill for temperature compensator applications.

- Used as secondary fill for Temperature Compensator
- This fluid is not approved for food or pharmaceutical applications

SPECIFICATIONS

OPERATING TEMPERATURE	DESIGN TEMPERATURE	FREEZING POINT TEMPERATURE
-80/+120 °C	+120°C	-100°C
TYPE	VISCOSITY	DENSITY
Silicone	5.0 cSt	0.92 kg/dm ³

Note: viscosity and density at 25°C

VAPOUR PRESSURE RESULTS**BSO-41**



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

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