

BSO 36 –silicone fill fluid with low viscosity

Description

BSO-36 is a silicone fill fluid and because of its low viscosity can be considered as a substitute of BSO-22 in the rare cases where the latter cannot meet the response time requirements. Typically used for cold process and ambient temperatures.

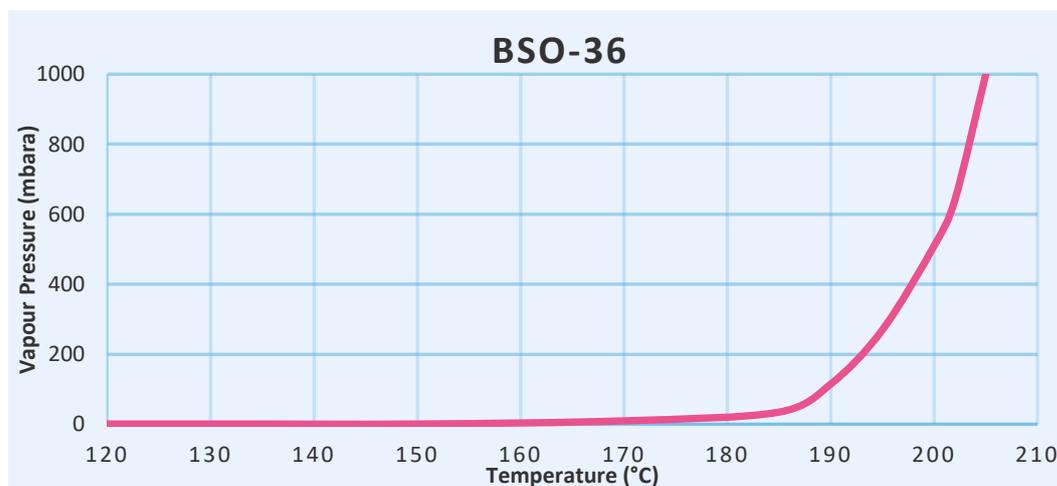


Specifications

Commercial name	Fluid type	Viscosity* ¹	Density	Operating range	Design range* ²
BSO 36	Silicon	10.0 Cst	0.93 kg/dm ³	-45°C...170°C	-70°C...185°C

*1) Viscosity at 25°C

*2) Design range is suitable for non-continuous use with a cumulative exposure time of <12 hr.



Holland – Romania – India – Thailand – Dubai – USA

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