



Description

200° HIGH PERFORMANCE THREADLOCKER

Details

To provide high mechanical resistance to lock and seal cylindrical, co-axial parts subjected to high temperatures. It allows disassembly using normal tools.

PHYSICAL-CHEMICAL AND TECHNICAL PROPERTIES

Properties	Description	Chemical resistance	T°C	100h	500h	1000h
Nature	Metacrylic resin	Water/glycol	100	90	90	90
Colour	green	Brake liquid	100	90	90	90
Viscosity	1000/1500 mPa.s	Motor oil	100	90	90	90
Density	1.06	Acetone	100	90	90	90
Flash point	>100°C	*DIN-54454 test				
Unscrewing torque	ISO -10964 45/55 N.m					
Residual unscrewing torque	ISO -10964 30/35 N.m					
Service temperature range	-50>+200°C					
Maximum Slack	0.30 mm					

Important notes:

Speed of polymerisation

This is influenced by the nature of the materials and the temperature at which the reaction occurs. The ideal temperature for polymerisation is between 20°C and 25°C. Lower temperatures slow down the reaction, whereas higher temperatures speed it up.

Recommendations for use

Clean the parts, apply over the entire surface involved. Tighten completely. Do not move the joints and wait for it to harden for the required time. For the best results, you are advised to work on a clean, dry surface. On passivated metal surfaces use together with the Activator P730.

N.B.: Not suitable for metal-plastic bonds, in oxygen circuits or to seal systems with strongly oxidizing alkaline or acid products.
Shelf-life: 12 months at a temperature between +5°C and +28°C.

Packaging available

50ml

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.

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