


**9833H**

## locker-High Resistance

Ideal for fixing parts that do not need subsequent dismantling  
Also suitable for fixing already installed devices that are difficult to dismantle.  
Does not allow disassembly with hand tools.

Anaerobic locker for metal threads.  
Prevents loosening due to vibrations and shocks. Increases torque transmitted between shaft and hub, removing corrosion from friction.  
High thermal and chemical resistance (oils, water, gas).  
Available in 3 strength classes.

Temperature range (°C)	-50/+180
Max gap fill (mm)	0,15
Handling cure time (minutes)	10/15
Functional cure time (h)	3-6
Viscosity (mPa.s) 25°C	400/700
Breakaway torque ISO-10964	35-45 Nm
Prevailing torque ISO-10964	30-40 Nm

	art.	Confezione	Formato mL
098330002	9833H 20 (1-2)	bottle	20
098330005	9833H 50 (1-2)	bottle	50
098330025	9833H 250 (1-2)	bottle	250
098332002	9833H 20 (3)	bottle	20
098332005	9833H 50 (3)	bottle	50
098332025	9833H 250 (3)	bottle	250

