

9803H

threadlocker-High Resistance

Ide-al for permanent locking of parts that do not need subsequent dismantling, and for passivated metal surfaces, including brass, aluminium and stainless steel. Does not allow disassembly with hand tools.

Features:

- Anaerobic threadlocker for metal threads
- Prevents screws, bolts and studs from loosening due to vibrations and shocks
- Polymerizes in contact with ground metal parts and in absence of oxygen
- High chemical resistance (oils, water, gas, etc.)
- Protects threads from corrosion and seizure from corrosion
- Ideal for all threaded metal joints
- · Available in 3 strength classes

Temperature range (°C)	-50/+150
Max gap fill (mm)	0,25
Handling cure time (minutes)	10/15
Functional cure time (h)	3-6
Viscosity (mPa.s) 25°C	800/1200
Breakaway torque ISO-10964	35-45 Nm
Prevailing torque ISO-10964	30-40 Nm

	art.	Confezione	Formato mL
098030002	9803H 20 (1-2)	bottle	20
098030005	9803H 50 (1-2)	bottle	50
098030025	9803H 250 (1-2)	bottle	250
098032002	9803H 20 (3)	bottle	20
098032005	9803H 50 (3)	bottle	50
098032025	9803H 250 (3)	bottle	250









