

LOCTITE**Thread locking stick, 19 g, Manufacturer's designation: 268_EPIG****Order data**

Order number	083300 268_EPIG
GTIN	5010266007120
Item class	04L

Description**Version:**

The use of thread-lockers prevents the screw fastenings from accidentally releasing and coming undone. The single-component anaerobic adhesives are suitable for all thread types and forms. Screw fastenings are sealed. Seizing is reliably prevented.

The **stick** with **pasty** locking adhesive is economical in consumption, no drips after use. Thread locking paste.

Application:

Low strength – can be undone with normal tools.

Medium strength – can still be undone with normal tools.

High strength – Can be undone only with special tools or by heating (>150 °C). Stick: High-strength, for permanent screw fastenings, suitable for all metals and passive materials.

Note:

Before applying locking fluid, clean the threads with general-purpose cleaner No. 083391 and No. 083392. Quick and easy handling for 50 ml bottles with No. 083344 size 50.

Technical description

for thread size M to	M50
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Labelling of hazardous substances	GHS07: Exclamation mark
minimum break-away torque	17 Nm
Manufacturer's designation	268
Colour	red
Chemical basis	Dimethacrylate ester
Characteristics	Single-component adhesive
Characteristics	sealing
Characteristics	fluorescent under UV light
Characteristics	non-drip
Characteristics	prevents seizing up
Storage temperature	8 - 21 °C
Capacity	19 ml
Shape	paste
Working life after date of manufacture	48 mo
Suitable for application area	Thread locking
Suitable for application area	all screw fastenings
Suitable for material	Metal
Operating temperature range	-55 - 150 °C
Functional strength to	24 h
Touch dry after	5 min
Disassembly	heavy-duty
Strength class	high-strength
Density	1.1 g/cm ³
Product name attribute	19 g
Type of product	Thread lock