

**LOCTITE****Thread locking stick, 19 g, Manufacturer's designation: 248**

## Order data

Order number	083300 248
GTIN	5010266382678
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: Medium-strength, 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

Labelling of hazardous substances	GHS07: Exclamation mark
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Manufacturer's designation	LOCTITE 248
minimum break-away torque	17 Nm
for thread size M to	M50
Colour	blue
Chemical basis	Dimethacrylate ester
Suitable for application area	Thread locking
Suitable for application area	all screw fastenings
Storage temperature	8 - 21 °C
Suitable for material	Metal
Operating temperature range	-55 - 150 °C
Capacity	19 ml
Shape	paste
Working life after date of manufacture	48 mo
Characteristics	Single-component adhesive
Characteristics	anaerobic adhesive
Characteristics	fluorescent under UV light
Characteristics	sealing
Characteristics	prevents seizing up
Functional strength to	6 h
Touch dry after	5 min
Disassembly	with normal tool
Strength class	medium strength
Density	1.1 g/cm <sup>3</sup>
Product name attribute	19 g
Type of product	Thread lock