



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



PROMAT CHEMICALS THREADLOCKER 50 G LOW-STRENGTH LOW-VISCOSITY PURPLE

SKU: 4015448551065

Threadlocker 50 g low-strength low-viscosity purple

Categories: [Chemical-technical products](#),
[Threadlockers and accessories](#)

Product Features: Contents: 50 g

Container: Bottle

Strength class: Low strength

Temperature: -55 to +150 °C

Viscosity: Low-viscosity

Brand: PROMAT CHEMICALS

Thread: Max. M24

Scope of delivery:

1,00 ST Threadlocker 50 g low-strength low-viscosity purple |

PRODUCT DESCRIPTION

Low-strength, low-viscosity

- A 1-component anaerobic liquid plastic
- Cures on contact with metals when air is excluded
- Replaces conventional methods of fastening such as split pins, circlips and washers
- Easy dismantling
- Fixture time is reached after approx. 15 to 30 min.
- Functional strength after 1 to 3 h ,
- Viscosity: 1,000 mPas (25 °C)
- Gap filling capacity: 0.2 mm
- Max. thread: M 24
- Strength class DIN 30661: 1
- Breakaway torque: 4 to 8 Nm
- Temperature range: -55 °C to +150 °C
- Simply, reliably and permanently bonds, seals and secures threaded fasteners, parts to be joined, bearings and pipe joints
- Engine construction, the automotive and motorbike industries, electrical industry, mechanical



engineering, mining, the food industry and turbine-operated and nuclear power stations Further technical information:

- Colour: Purple
- Breakaway torque: 4 to 8Nm
- Max. gap bridging: 0,2mm

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.