

Garant
Thread locking 2GP22, Contents: 50ml

Order data

Order number	GG8060 50
GTIN	4067263133094
Item class	00N

Description
Version:

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

Type **2GP22** low-strength. Medium viscosity. Ideal for easy-to-remove screw fastenings. For securing screws with fine threads.

Feature:

Contents: 3 pieces

Application:

Low strength – Can be undone with normal tools. **Medium strength** – Can be undone with normal tools. **High strength** – Can be undone only with special tools or by heating (>150°C).

Note:

Clean the material to be worked on in advance with cleaner without hazard labels No. 088004.

Technical description

Functional strength to	3 - 6 h
Density	1.08 g/cm ³

Flashpoint	100 °C
Suitable for application area	Nut lock
Suitable for application area	general purpose use
Suitable for application area	Thread sealing
Operating temperature range	-55 - 180 °C
for thread types	Fine thread
Dynamic viscosity	800 - 1500 mPas
Suitable for material	Metal
Storage temperature	5 - 23 °C
for thread size M to	M36
Capacity	50 ml
Sustainability	GARANT GreenPlus
Working life after date of manufacture	24 mo
Shape	liquid
Characteristics	sealing
Characteristics	fluorescent under UV light
Colour	violet
Chemical basis	Methacrylate
Touch dry after	5 - 10 min
Series	GreenPlus
Strength class	low strength
minimum break-away torque	5.5 - 11.5 Nm
Type of product	Nut lock

Accessories

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