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



PROMAT CHEMICALS PIPE THREAD SEALANT MEDIUM-STRENGTH, HIGH VISCOSITY YELLOW 50 G

SKU: 4015448604174

Pipe thread sealant medium-strength, high viscosity yellow 50 g

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Categories: Chemical-technical products, Surface, pipe and screw thread seals

Product Features: Contents: 50 g
Container: Pump dispensing bottle
Gap filling capacity: 0.5 mm
Viscosity: High viscosity
Brand: PROMAT CHEMICALS
Thread: Max. M80
Strength: Medium-strength
Approval: DVGW

Scope of delivery:
1,00 ST Pipe thread sealant medium-strength, high viscosity yellow 50 g |

PRODUCT DESCRIPTION

Medium-strength, high-viscosity
- The pipe thread sealant secures and seals the screw thread against gas, water, hydrocarbons, oil, liquid gas and many chemicals
- Replaces hemp and solid seals
- Parts can be realigned immediately after joining
- High-quality seal
- Additional corrosion protection
- For screw connections up to M80
- Gap filling capacity 0.5 mm
- Handling strength: 15-30 minutes
- Functional strength: 1-3 h
- Temperature range from -55 °C to +150 °C
- Can be used in the marine industry, pump construction, sanitary construction, tractor construction, the engine and electrical industry, turbines and nuclear power stations, mechanical engineering and transmission construction, the food industry, mining, gasworks, waterworks and electricity works, etc.

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- DVGW approved The pump dispenser enables simple dosing: No drips or continued discharge, no residues, precise dosing Further technical information:
- Colour: Yellow
- Functional strength: 1-3 hours
- Hand-tight: 15-30min
- Thermal resistance: -55 °C to +150 °C

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.

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