

## M23660 Gas Tap Lubricant

**Molybdenum disulphide assembly/sealing lubricant for gas appliances**

### Product Overview

ROCOL® M23660 Gas Tap Lubricant is designed for the effective lubrication and sealing of gas taps and taper plug cocks.

ROCOL M23660 Gas Tap Lubricant has been developed in conjunction with cooker and tap manufacturers for the lubrication of taper gas taps operating with 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> family gases.

By using ROCOL M23660 Gas Tap Lubricant it enables compliance with British Standard 5494, 1978, service No.6 (30,000 operations).

### Features and Benefits

- ROCOL M23660 Gas Tap Lubricant is suitable for high temperature applications up to +120°C.
- ROCOL M23660 Gas Tap Lubricant provides good lubricating and sealing properties for gas taps and taper plug cocks.
- ROCOL M23660 Gas Tap Lubricant offers excellent anti-wear and anti-seize properties for gas appliances over long service periods.

### Directions for Storage and Use

- ROCOL M23660 Gas Tap Lubricant is generally applied manually to the mating surfaces.
- For best results equipment should be cleaned or purged of previous lubricant prior to application of ROCOL M23660.
- ROCOL M23660 Gas Tap Lubricant is best applied as a thin even coating.
- The components can be assembled immediately as ROCOL M23660 Gas Tap Lubricant does not require curing.
- The storage temperature should be controlled between +1°C and +40°C.
- Shelf life is 5 years from date of manufacture.

### Typical Applications

ROCOL M23660 Gas Tap Lubricant has been used by British Gas PLC for over 30 years, and demonstrated to be acceptable for continuous use at +120°C in a wide range of gas equipment applications including gas taps, taper plug cocks etc...

### Pack Sizes

Pack Size	Part Code
50g	32020

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Property	Test Method	Result
Appearance	Visual	Smooth blue-black grease
Base Type	N/A	Severely refined mineral oil
Thickener	N/A	Organically modified clay
Solids	N/A	Molybdenum disulphide
NLGI No.	IP 50 (ASTM D217)	1/2
Drop Point	IP 132	Non-melting
Temperature Range	N/A	-20°C to +120°C

Values quoted above are typical and do not constitute a specification.

### Safety Data Sheets

Safety data sheets are available for download from our website [www.rocol.com](http://www.rocol.com) or may be obtained from your usual ROCOL contact.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

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