

Technical Data Sheet

Product

OB41 Multi-Use Penetrating Oil is a silicone free multi-purpose lubricant with dewatering, penetrating and corrosion inhibition properties.

OB41 Multi-Use Penetrating Oil is a general purpose lubricant which is specifically designed to release seized and corroded parts, and which acts as a general purpose light duty lubricant, offers long lasting protection, removes squeaking and creaking noises and lubricates sliding surfaces.

OB41 Multi-Use Penetrating Oil is also an effective dewatering agent and can be used as a temporary anti-corrosion coating.

OB41 Multi-Use Penetrating Oil contains Molybdenum Disulphide, which, as well as acting as a lubricant, provides additional protection against oxidation and corrosion.

Applications

OB41 Multi-Use Penetrating Oil can be used on all ferrous metals and will loosen rust-to-metal bonds and frees seized or rusted metal parts.

OB41 Multi-Use Penetrating Oil will provide a thin layer of lubricant to hinges, locks, mechanisms and chains preventing squeaks and creaks.

Method of Use

Gently wipe or brush away any surplus grime, oils or other contaminants. Spray generously from distance of about 10-25cm. Repeat if necessary

Handling and Storage Considerations

Whilst handling the product, we advise to avoid spillage, to keep away from heat, sparks and open flames and to use in well ventilated areas. For best results the product should be used at temperatures between 15°C - 25°C.

OB41 Multi-Use Penetrating Oil needs to be stored in temperatures between 10°C - 20°C, in dry, well ventilated areas and must not be exposed to direct sunlight or temperatures above 50°C. Shelf life is 36 months from date of manufacture.

Disposal Considerations

The aerosol must be disposed of safely, in accordance with local authority requirements. The empty containers must not be burned because of explosion hazard.

Recommendations

We recommend that you view the Safety Data Sheet (SDS) for further information on the product before use and if you have any questions or queries then you can contact technical services.

Typical Physical Properties

Base:	Hydrocarbon
Colour:	Translucent
Density (Base only)	@0.704
Solids Content	<1%

[This technical data sheet supersedes all previous issues and users are cautioned to ensure that it is current. Destroy all previous data sheets and if in doubt contact Siroflex Ltd.

This data was compiled using current safety information supplied by the distributor of raw materials. This product should be used as directed by Siroflex Ltd. For further information consult the product data sheet or contact technical services.