

Revision Date: 14/09/2022

POWER PARAFFIN

SOLVENT BASED PARTS DEGREASER & CLEANER

DESCRIPTION

Power Paraffin is a solvent based degreaser & cleaner that is green in colour. It is mainly used in the commercial and industrial sector as a parts degreaser/cleaner. The product is based on kerosene and other additives and should be stored in a cool dry place.

This product should be disposed of in a manner that is safe to the environment. Do not run this product down a drain.

APPLICATIONS

Power Paraffin is mainly used in parts washers (bath type), but can be used by pouring it onto a cloth or brush for cleaning. In the parts washer the product is poured into the bath type washer and then pumped (circulated) through a small nozzle onto the parts for cleaning. By circulating the fluid through the washer pump, the product gets filtered and re-used.

Keep topping up as levels lower (to retain flow in wahser) and replace once the product is not suitable to clean effectively.

FEATURES AND ADVANTAGES

- · Solvent based for heavy duty cleaning.
- · Can be re-used (through filter).



POWER PARAFFIN

PRODUCT AND TECHNICAL DATA

PHYSICAL CHARACTERISTICS

Visual / Colour	Clear / Green
Viscosity @ 40 °cSt	1.2
Flash Point, °C	>200
Density @ 15 °C, kg/l (Approx)	0.81

GENERAL ADVICE

Further information on all Pro Oil SA lubricants is available from any Pro Oil SA office or from: www.prooil.co.za

These characteristics are typical of current production.

Whilst future production will conform to Pro Oil SA's specification, variations in these characteristics may occur.

Health and Safety

Guidance on Health and Safety are available on the appropriate Material Safety Data Sheet, which can be obtained from your Pro Oil SA representative.

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Although all reasonable care has been taken to ensure that the information contained in this publication is accurate as at the time of printing, such information is nevertheless liable to variation in the event of changes occurring subsequent to the date of printing it: the blend formulation, methods of storage, or due to the improper handling or application of any of the products referred to, or in the requirements of any specification or approval relating to any of the products.

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