ELECTROLUBE

Technical Data Sheet

SWMP/MN Safewash Mechanical Cleaner

Product Description

The Safewash Mechanical range has been designed to clean and degrease mechanical parts. SWM is a non-flammable, water-based product that can be sprayed, dipped, brushed or used in batch cleaning systems. SWM will thoroughly remove dirt and grease deposits facilitating more efficient machinery performance.

These products have been specifically developed as replacements for the toxic and highly hazardous solvents found in other degreasers on the market. They exhibit excellent results whilst not compromising the cleaning quality and without displaying any detrimental side effects.

The products are packaged in a concentration suitable for immediate use and further dilution is not recommended. SWMN is safe to use on most plastics and rubbers (test before bulk use). SWMN will not normally attack sensitive metals unless they are cleaned many times or the units are immersed for an excessive cleaning period. SWMP is the same as above but with enhanced performance for cleaning very stubborn residues, and is ideal for cleaning of general dirt from metals that are not sensitive to alkalis. The manner by which the products are utilised varies depending on the day-to-day needs involved.

Features

- Non flammable
- Low odour
- Ozone friendly
- Low VOC
- Non hazardous
- Excellent materials compatibility
- Operates at ambient temperatures

Approvals

SWMN and SWMP are RoHS Compliant (2002/95/EC).

Typical Properties:	SWMN	SWMP
Appearance	Blue liquid	Blue liquid
Boiling point (°C)	98	98
Freezing Point (°C)	-5	-5
Specific gravity	1.004	1.009
pH	11.2	11.6
Flash Point (°C)	None	None

Packing	Order Code	Shelf Life
25 litre bulk SWMN	ESWMN25L	24 months
100 litre bulk SWMN	ESWMN200L	24 months
25 litre bulk SWMP	ESWMP25L	24 months
200 litre bulk SWMP	ESWMP200L	24 months

<u>Directions for use</u>
Parts can be soaked in a bath and agitated with a brush if required until clean before being rinsed in tap or deionised water. The parts can then be left to dry or wiped dry depending on time available.
Parts could also be sprayed on and rinsed off mechanically or by hand, using a spray hose system.

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Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.