

WAP 100

Assembly Paste Especially Designed to Meet Non-Staining Assembly Requirements



YOUR BENEFITS

- Light colour has advantages over dark coloured greases.
- Helps prevent staining during assembly.
- Excellent lubrication properties.
- Finds use as antiseize and anti stick agent.
- Prevents water washout.
- Guards against rust & corrosion.

APPLICATION

- For Machinery used in Textile, Paper, Printing press, Home appliances, Office equipment, Plastics, Food and Beverages, Instrumentation, Optics, Electronics, Pharmaceutical and related Industries where deep coloured lubricants are not recommended.

CHARACTERISTICS	TEST METHOD	UNIT	TECHNICAL VALUES
Appearance	Visual	-	Smooth Paste
Colour	Visual	-	Whitish
NLGI Grade	-	-	# 2/3
Worked penetration	ASTM D 217	0.1 mm	250 – 280
Water Washout @80°C, wt. loss	ASTM D 1264	%	< 2.5
Surface Area Coverage	*CTM	m ² /kg	40 - 45
Operating Temperature Range	-	°C	-25 /+250

*CTM=Corporate Test Method

The values quoted above are typical and do not constitute a specification.

Mode of Application :

Old preventive coatings or residue of existing grease to be completely removed, preferably with a good quality cleaner Recommended MOLYGRAPH® E-Kleen. Apply a thin coat of MOLYGRAPH® WAP-100 paste with a rush or soft dirt-free cloth.

INDUSTRY:

MRO

PACK SIZE:

1 Kg / 5 Kg Bucket

SHELF LIFE:

24 Months

Marginal variation in shade can be expected from batch to batch. The color has no effect on the lubricating properties of the product. MSDS available on request. Due to continual upgradation of products above data is subject to change without notice.

This supersedes our previously issued data sheets.

Information and data given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of a product for a particular use is beyond our control; all risks of use of the product are assumed by the user and WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE.

