



U-Kleen L 65

High Performance Cleaner and Degreaser

Benefits :

- Evaporates and leaves no residue.
- Mild odor.
- Non-staining, non-corrosive and non-conductive. Has good Dielectric strength
- Good cleaner cum degreaser.
- Fast and efficient removal of wax, lapping compound sludge and other contaminants.
- Non Chlorinated and free from CTC, TCE, CFC, Silicone and other ozone depleting substances.
- · Safe one plastics such as PC, Nylon and ABS. Offers resistance to moisture and dirt.
- Self- evaporating avoiding excessive swiping or rinsing.

Applications :

- Wide range application for both mechanical & electrical cleaner cum degreaser
- Effectively removes oil, stubborn dirt, grease, lapping compounds wax, tar, rubber particles and residues of silicones & mild adhesives.
- Cleaning of electro-mechanical assemblies, metal surfaces before surface treatment, automotive parts power tools and other machine parts and for pressure cleaning in machines like Durr and other brands
- Can be used in ultrasonic cleaning machines for effective cleaning of components ...
- For cleaning of bearings before assembly /lubrication.
- Numerous uses in automobiles like cleaning of brake blocks, plates and linings, brake drums & discs, mild dust in key barrels, sensors, connectors and others.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	-	Clear Liquid
Color	Visual	-	Colorless
Specific Gravity @ 27°C [typ.]	* CTM	gms/cc	0.78 <u>+</u> 0.05
% Volatiles	* CTM	%	100
Copper Strip Corrosion	ASTM D – 130	rating	1a (No corrosion)
Flash Point (Min)	ASTM D – 92	°C	65
Initial Boiling Point	* CTM	°C	194

*CTM=Corporate Test Method

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.

[REV.0 / 10.07.16]

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 therefore assumed by the user and WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE.

Anand Engineers Pvt Ltd. 66, MIDC, Road No. 13, Andheri (East), Mumbai - 400093,INDIA. Tel :+91 22 28219292/8/9 Fax: +91 22 28379337 Email: sales@molygraph.com Web: www.molygraph.com