

NT KOR - 9625

Food Grade Heavy Duty Aqueous Cleaner



(Category Code - A8)
(Registration - 156867)

Description	:	A Food Grade Bio Degradable Heavy Duty Cleaner meant for ferrous metal in spray and ultra sonic machine. It leaves almost zero residues on cleaned surface.
Application	:	NTKOR 9625 can be used for dip, Spray and flood wash and Ultra sonic application
Features and Benefits	:	<p>Remove soil, swarf, rust preventive film and smut.</p> <p>Low foaming and withstand 200 bar spray pressure.</p> <p>Good short term rust protection, if water rinse not given.</p> <p>De emulsify oil, when returns to sump, it gives good sump life.</p> <p>Free from Low molecular weight volatile solvent.</p> <p>Formulated using non - toxic ingredients and can be used for all food and pharma applications.</p> <p>Bio - Degradable</p>
Packing	:	5 Ltr Jerry Can, 20 Ltr Pail, 210 Drum
Storage	:	To be stored in ambient temperature without exposure to open sun/moisture to prevent evaporation / contamination. To be used within 12 months from the date of manufacturing. Do not transfer used product into container containing unused material.
Recommendation	:	<ol style="list-style-type: none"> 1 Add NTKOR - 9625 to water for preparation of Solution. 2 Concentration of the solution and processing time depends upon type and amount of contaminants to be removed, application method and geometry of the component to be cleaned. 3 Concentration control is recommended by refractrometer index. (Concentration = Factor x Refractometer Index) - <i>Factor for NTKOR - 9625 = 4.70</i>
Warranty	:	The information given here is considered to be correct and is offered for your consideration, evaluation and verification. No warranties are expressed/ implied, since the use of our products is beyond our control. Statements concerning the use of Mosil product are not to be construed as recommending the infringement of any patent.



Typical Properties			
1	Appearance	Visual	Clear to Slight Hazy Liquid
2	Colour	Visual	Light to Dark Blue
3	Specific Gravity@ 29.5°C	ASTM D 1298	1.0 ± 0.1
4	Odor		Citrus
5	pH		12 - 14
6	pH 5% solution with water		10 - 12

Recommended Dilution Ratio: (Recommended Temperature - Ambient - 70°C)

Type of Soil Removal	Cleaning Method	Concentration
Heavy	Dipping	10 - 20 %
Heavy to Medium		5 - 10%
Medium to Light		2 - 7 %
Heavy	Ultrasonic Bath	10 - 15 %
Heavy to Medium		5 - 10%
Medium to Light		2 - 5 %
Heavy	Spraying	10 - 15 %
Heavy to Medium		5 - 10%
Medium to Light		2 - 5 %

Material Safety Information required for safe usage of this product may not be included in this product bulletin and may be sought by contacting MOSIL. Users are advised to go through the Material Safety Data Sheet (MSDS) of this product prior to application / usage of this product.

All statements and information contained in this document are based on the laboratory testing and user experience on actual applications. Owing to the exhaustive possibility of application for which this product may be used and the variety of equipments, performance parameters, environmental conditions and unpredictable human factors, we strongly recommend that this product be tested on the actual application prior to its standardization. All information contained herewith is offered in good faith but without any expressed or implied warranty. This Product Bulletin may already have been revised considering the availability of raw components, legislation, user experience & expectations and enhancement of knowledge of the development team of MOSIL. Users are requested to kindly seek the latest version of this product bulletin by contacting MOSIL. Information provided in this Product Bulletin is based on the generalized expectations and requirements of users. Additional information for this product may also be sought by contacting MOSIL.

Rev 00, Issue 02

Mosil Lubricants Private Limited

Technical Services Dept: "ANIRA" Plot No. A-791/3, MIDC Khairne, Navi Mumbai - 400710. INDIA
T: +91 22 2464 0500 /0501 | F: +91 22 2778 8505 | E: corporate@mosil.com | W: www.mosil.com
Regd Office: 166/1, KALANIDHI, Sion(West), Mumbai - 400 022 | CIN # U23200 MH 2000 PT C124177

