

## NT KOR - Rigwash Multipurpose Rigwash Cleaner

<b>Description</b>	: It is a safe yet powerful multipurpose cleaner which contains superior surfactants and additives for effective cleaning of oil, drill mud, muck etc. stubborn soils from washable surfaces.
<b>Application</b>	: Can be used for dip, spray, swab as well as scrub applications.
<b>Features and Benefits</b>	<p>: Non - irritant to human skin.</p> <p>APEO free, Eco-friendly and Non - Toxic</p> <p>Contains corrosion inhibitors to provide temporary rust protection after cleaning.</p> <p>Can also be used for cleaning of tools made of Iron, Steel as well as Non - Ferrous Metals, derricks, stairways, rigging equipments, platforms, bare or painted metals, concrete etc.</p> <p>Can be used for removing grease from clothes like dungarees by soak application.</p>
<b>Packing</b>	30 litre Pail, 205 Litre Barrels
<b>Recommendation</b>	<ol style="list-style-type: none"> <li>1 Add NTKOR - Rigwash to water for preparation of solution.</li> <li>2 Concentration of the solution and processing time depends upon type and amount of contaminants to be removed.</li> <li>3 Concentration control is recommended by titration method as removed oil can modify the concentration reading, if checked with refractrometer.</li> </ol>
<b>Storage</b>	To be stored in ambient temperature without exposure to open sun/rain 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.
<b>Warranty</b>	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.



Sr	Test	Reference Method	Specification
1	Appearance	Visual	Red Clear Liquid  (Minor variation in cooler has no effect on the performance of the product)
2	Specific Gravity@ 29.5°C	ASTM D 1298	1.00 ± 0.1
3	Flash point	ASTM D 93	None
4	Odor		Characteristic
5	5% Solution With Water	Visual	Clear
6	pH of 5% Solution With Water		9.00 ± 0.50

#### Recommended Concentration

- Use in 1:4 dilution with water to remove thick deposits of oil and grease, varnish, floor wax etc
- Use in 1:10 dilution with water to wash rig floor and equipment.
- Use in 1:20 dilution with water for mild duty cleaning.

*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.*

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