RYE SUPER TRACTOR OIL UNIVERSAL.

1) Description. A 15W/30 Multipurpose Tractor oil.

2) Application. Naturally aspirated and turbo charged diesel engines fitted in tractors and contractors plant. Transmissions including those incorporating 'wet' brakes and hydrostatic systems. Some automatic transmissions.

3) Advantages. Allows most tractors and contractors plant to operate on a single grade of oil for the engine, transmission, and hydraulics. Prevents misuse of separate grades. Rationalises grades.

4) Classification

<table>
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<tr>
<th>Engines</th>
<th>Gears &amp; Transmissions</th>
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<tr>
<td>API.CD/SE</td>
<td>API GL4</td>
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<tr>
<td>MIL-L-2104B</td>
<td>Ford M2C86B, M2C134A</td>
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<td>MIL-L-46152</td>
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<td>Series 3</td>
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<td>CCMCD2-G1</td>
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5) Qualities. Multigrade multipurpose oil. Powerful detergent dispersant properties with excellent oxidation and thermal stability. Special additives carry high loads and friction modifiers prevent "Squawk" from oil immersed brakes. Excellent grip for PTO clutches.

6) Typical characteristics.

- SAE: 15W/30
- Kinematic Viscosity @ 40°C: 86.0
- Kinematic Viscosity @ 100°C: 11.0
- Viscosity Index: 125
- Pour Point °C: -30
- TBN(mgKOH/g): 9.8
RYE OIL LTD.
RYE HARBOUR ROAD, RYE, EAST SUSSEX. TN31 7TE.
Tel. 01797 223374 Fax. 01797 226991.

COSHH DATA SHEET.
The content of this Data Sheet is given in good faith but without Warranty.

RYE SUPER TRACTOR OIL UNIVERSAL.

1) Product. RYE 15W/30 Multipurpose Tractor Oil.
Application. Crankcase and engine lubrication. Used in naturally aspirated and turbo
charged diesel engines. Also in some transmissions and hydraulic systems and
automatic gearboxes.

2) Composition. A highly refined mineral oil with multi functional additives
Physical Data. Amber/brown liquid. Not miscible in water
Boiling point >200°C. Specific Gravity <9.

3) Fire Hazards. Flashpoint >150°C. Auto Ignition Temp >200°C.
Extinguishing media CO2, Dry Powder, Halon, Foam.
Hazardous combustion products include, oxides of carbon,
water vapour, and unidentified organic compounds.
Special fire fighting procedures include 'self' contained breathing
apparatus in confined spaces. Strong oxidisers are incompatible materials.

4) Toxicological Data. TLV 5 mgms/3 (as oil mist). Prolonged contact may cause skin irritation.
Effect on the eyes, irritation. Hazardous by-products include small
proportions of phosphorus and sulphur compounds. Although new oil
is considered non toxic, used oil may be carcinogenic and should be
avoided.

5) First Aid. If ingested, do NOT induce vomiting, milk or water may help.
Contact with the eyes, flush with copious quantities of water for 15 minutes.
Contact with the skin, wash with soap and water and approved cleanser.
Inhalation of vapours, remove to fresh air.
Aspiration, highly unlikely unless as a result of vomiting, seek
URGENT MEDICAL ATTENTION.

6) Storage/handling Store in temperate conditions away from sources of heat. Avoid eye
contact and contact with the skin, wear gloves, use barrier cream,
Wash contaminated clothing.

7) Spillage/Disposal. Soak liquid in absorbent material and collect solids in a container.
Incinerate or land fill in accordance with local regulations.