



3-IN-ONE®

3-IN-ONE® Multi-Purpose Oil with Marksman Twist Spout Technical Data Sheet

Typical Physical Characteristics – USA

Color & Appearance: Clear amber liquid
Odor: Faint citronella odor
Odor Threshold: Not established
pH: Not applicable
Melting/Freeze Point: Not established
Specific Gravity at 15°C: 0.86 – 0.94
Boiling Point/Range: > 550°F
Vapor Density: Not determined
Relative Density: 0.866 – 0.923 @ 20°C
Solubilities: Insoluble in water
Flash Point: Greater than 305°F Tag Open Cup
Evaporation Rate: Not determined
Flammability (solid, gas): Not applicable
VOC: 0%
Partition Coefficient; n-octanol/water: Not determined
Autoignition Temperature: Not determined
Decomposition Temperature: Not determined
Viscosity: 112 SUS (23.31 cSt) @ 100°F
Pour Point: Not determined
Flammability Limit: Not determined
Vapor Pressure: Not determined

Product Features

3-IN-ONE® Multi-Purpose Oil with the Marksman Twist Spout comes in handy when precise control is required. With the same multi-purpose oil as the famous 3-IN-ONE® formula, the ergonomically shaped bottle is easy to use and fit into toolboxes and toolbelts. Its on-and-off twist tip will help you avoid unwanted spilling and leaking; and its clear product fill indicator will tell you when you're running low. Now, you can lubricate, penetrate rust, and protect your tools and equipment easier and better than ever.

UPC#: 0 79567 10070 6



3-IN-ONE Multi-Purpose Oil with Marksman Twist Spout and the Environment

- 3-IN-ONE Multi-Purpose Oil with Marksman Twist Spout Product does not contain Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr6), Polybrominated biphenyls (PBB), or Polybrominated diphenylether complying with the restricted substances listed in Article 4(1) of the RoHS Directive.
- 3-IN-ONE Multi-Purpose Oil with Marksman Twist Spout Product contains no ingredients requiring California Prop 65 labeling such as benzene or toluene.
- 3-IN-ONE Multi-Purpose Oil with Marksman Twist Spout Product complies with California VOC regulations.



HDPE

Recycle where
allowed

Fluid Properties

Working Temperature Range: -15°F to 300°F

Surface Cautions:

Always test surfaces first. Do not immerse rubber parts in product.

Surface Compatibility:

Safe on multiple surfaces including metal, plastic and rubber.

First Aid Measures

Ingestion (Swallowed): While aspiration is unlikely due to viscosity, DO NOT induce vomiting. Call physician, poison control center or the WD-40 Company Safety Hotline at 1-888-324-7596 immediately.

Contains petroleum distillates, Avoid frequent or prolonged contact with skin.

REGULATORY**U.S. Federal Regulations:**

CERCLA 103 Reportable Quantity: This product is not subject to CERCLA reporting requirements, however, oil spills are reportable to the National Response Center under the Clean Water Act and many states have more stringent release reporting requirements. Report spills required under federal, state and local regulations.

SARA TITLE III:

Hazard Category For Section 311/312: Non-Hazardous

Section 313 Toxic Chemicals: This product contains the following chemicals subject to SARA Title III Section 313 Reporting requirements: None

Section 302 Extremely Hazardous Substances (TPQ): None

EPA Toxic Substances Control Act (TSCA) Status: All of the components of this product are listed on the TSCA inventory.

California Safe Drinking Water and Toxic Enforcement Act (Proposition 65): This product does not require a California Proposition 65 warning.

VOC Regulations: This product complies with the consumer product VOC limits of CARB, the US EPA and states adopting the OTC VOC rules.



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