

WD-40® Multi-Use Product

HONG KONG



Typical Physical Characteristics: (Without Propellant)

Appearance: Lighter amber liquid

Odor: Mild petroleum odor

	Test Method
Auto Ignition Temperature: 255°C	SH/T 0642-1997 (2004)
Kinematic Viscosity: 3.647mm ² /s (@40°C)	ASTM D445-17a
Flash Point: 83°C	ASTM D93-16a (Pro.A)
Pour Point: -38.2°C	ASTM D97-17a
Boiling point /range: 200~700°C	ASTM D7169
4-ball wear: 0.65 mm @ 75°C	ASTM D4172
Salt Spray: no rust @ 72 hours	ASTM B117



Product Features:

WD-40® Multi-Use Product protects metal from rust and corrosion, penetrates stuck parts, displaces moisture and lubricates almost anything. It even removes grease, grime and more from most surfaces.

Disclaimer:

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. WD-40® Company specifically disclaims all warranties expressed or implied, including warranties of merchantability or fitness for a particular purpose, arising from sale or use of WD-40® Company products and disclaims any liability for consequential or incidental damages of any kind. Including lost profits.

Packages:



100 ML



191 ML



277 ML



382 ML



Bulk 4L, 20L, 208L

WD-40® and the Environment:

WD-40® Multi-use Product does not contain chlorofurocarbons (CFCs), (HCFCs)

WD-40® Multi-Use 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.

WD-40® Multi-Use Product contains no ingredients requiring California Prob 65 listing or labeling such as benzene or toluene.

WD-40® Multi-Use Product is inherently biodegradable according to DECD Method 310.

Aerosol products are recyclable, just like any other empty steel container! Thousands of communities now include aerosol product recycling in both household residential and curbside buy-back and drop-off programs. The U.S. EPA recommends that all aerosol containers be recycled once they are empty.