



WD-40® LOW ODOUR ASIA

PRODUCT DESCRIPTION

Working with WD-40® Multi-Use Product has gotten even easier with our new blend of almost-odourless formula. This is the same amazing product with 2000+ uses and is specially formulated for users who are sensitive to strong smell.

WD-40® LOW ODOUR is perfect for those with a sensitive nose, and its many uses include:

- Protects** metal surfaces against corrosion and moisture.
- Cleans** crayon and adhesives off walls, carpets and toys.
- Lubricates** room doors and freezer doors.
- Displaces Moisture** from moving parts to keep equipment rust-free.
- Penetrates** stuck locks, bolts and locking mechanisms.

Ideal for use indoors and in enclosed space, like in homes, offices and inside cars, where smell tends to linger. Well-suited for home users and DIY enthusiasts.



PROTECTS



REMOVES



LUBRICATES



DISPLACES MOISTURE



LOOSENS RUST



EASY TO USE



TYPICAL PHYSICAL CHARACTERISTICS (WITHOUT PROPELLANT)

		TEST METHOD
APPEARANCE	Yellowish Brown Liquid	
ODOR	No Obvious odour	
SOLUBILITY IN WATER	Insoluble In Water	
AUTO IGNITION TEMPERATURE	268°C	ASTM E659-15
KINEMATIC VISCOSITY	3.875 mm ² /s (@40°C)	ASTM D445-21
FLASH POINT	82.0°C	ASTM D93-20 (Pro.A)
POUR POINT	-45°C	ASTM D97-17b
BOILING RANGE	163.5~652.0°C	ASTM D7169-18
4-BALL WEAR	0.67mm @ 25°C	ASTM D4172-20
SALT SPRAY CORROSION TEST	no rust @ 72 hours	ASTM B117

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.

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