

FINAL WD-40 MULTI-USE PRODUCT

Final WD-40 Multi-Use Product lubricates moving parts such as hinges, wheels, rollers, chains, and gears. It protects against rust and corrosion on items like tools, and sporting equipment. It penetrates to free stuck corroded parts like nuts, bolts, valves and locks. It displaces moisture to restore water flooded equipment such as engines, spark plugs and power tools. This product is silicon free

APPLICATION AREAS

Final WD-40 Multi-Use Product demonstrates none to negligible deleterious effect to plastic, rubber and metal hard surfaces. This includes Acetal, neoprene/hard rubber, HDPE, PPS Copolymer Polysulfone. Teflon, Viton, steel, galvanized steel hot dip, electroplated, copper, brass, magnesium, nickel, tin plate, titanium and zinc .

Nearly all surfaces interact with Final WD-40 Multi-Use Product as they would any high grade aliphatic petroleum spirit. Certain types of rubber will swell upon prolonged immersion. Wax polishes and certain wax coatings may be softened by Final WD-40 Multi-Use Product. Clear polycarbonate and polystyrene may stress craze or crack. Always test surfaces first.

TECHNICAL INFORMATION

Technical information	
Tip	Liquid
Color	Clear
Odor	Characteristic
Appearance	Aerosol
Specific gravity	0.8 at (25°C)
Boiling Point	140-150°C
Vapor Pressure	Aerosol 95-115 psi @ 21° C
Vapor Density	(Air= 1) : >1
Solubility in Water	Insoluble
Percent Volatiles by Volume	75- 80%
Kinematic Viscosity	2.5cSt at 40°C
Flash point	45°C closed cup
Freeze Point/ Pour Point	<-60°C
Operating temperature	-50°C to 150°C
Dielectric strength	38,000 volts per 0.10 inch

STORAGE AND SHELF LIFE

- 5 years at proper conditions (5-25°C, relative air humidity of max. 60%)

COLORS

Clear

PACKAGING OPTIONS

400ml spray / 24box

WARNING

Final WD-40 Multi-Use Product Aerosol: Flammable aerosol. Contents under pressure. Harmful or fatal if swallowed. If swallowed, may be aspirated and cause lung damage. May cause eye irritation. Avoid eye contact. Use with adequate ventilation. Keep away from heat, sparks and all other sources of ignition.