



KD-40 MULTI PURPOSE SPRAY

KD-40 is a trusted and proven problem solver that has so many uses and works so effectively it is found in tool boxes, work shops, garages and factories around the world. It is an essential problem solver in any maintenance environment. KD-40 is a true Multi-Purpose product. It lubricates, cleans & protects, loosens rusted parts, frees sticky mechanisms and drives out moisture to prevent rust & corrosion.

APPLICATION

Surface Compatibility For all variations: KD-40 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.

FEATURES

KD-40 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 quickly removes adhesives, corrosion and paint. It displaces moisture to restore water flooded equipment such as engines, spark plugs and power tools.

TECHNICAL PROPERTIES

Appearance:	Aerosol—Aerosolized Liquid Bulk—Liquid
Color:	Light (or pale) amber
Odor:	Characteristic
Freeze Point/Pour Point:	-63° C (-81.4° F)(ASTM D-97)
Kinematic Viscosity @	100° F: 2.79 - 2.96cSt
Specific Gravity @	60° F: 0.8-0.82
Boiling Point :	83° - 187 ° C (361° F - 369 ° F)
Vapor Density:	>1
Flash Point:	49° C (122° F)(Tag Open Cup)
Volatile by volume:	70% - 75%
Lower flammability limit:	0.6%
Upper flammability limit:	8.0%
Vapor Pressure: Aerosol:	95-115 psi @ 21° C (70°F)
Bulk: 1 psi @	38° C (100°F)(ASTM D323)

*These are typical properties and do not constitute a specification, for specification limits please refer to the product specification.

SIZES & PACKAGING

