

FAST DRYING CONTACT CLEANER



PRODUCT OVERVIEW

WD-40 Specialist Fast Drying Contact Cleaner is a solution that cleans oil, dirt, flux residue and condensation from sensitive electronics and electrical equipment. It rapidly penetrates into hard to reach areas, fast drying, without leaving any residue. WD-40 Specialist Fast Drying Contact Cleaner can be used on electrical equipment, contacts, plastic and rubber.

FEATURES AND BENEFITS

- ⊕ Dual action Smart Straw applicator for wide area and precision spray applications
- ⊕ Fast active non conductive cleaner
- ⊕ Perfect for cleaning electrical equipment, contacts, plastic and rubber
- ⊕ Penetrates quickly and leaves no residue
- ⊕ Penetrates in those hard to reach areas

NSF K2 Registered #145372



NARROW SPRAY



WIDE SPRAY

TYPICAL APPLICATIONS

Electrical Assemblies, Circuit Boards, Controls, Printer & Copiers, Switches, Tape Heads and Precision Instruments*.

DIRECTIONS FOR USE

Isolate all power and allow any hot surfaces to cool. Make sure all stored power is drained from the system. Shake can well. Hold can 15 to 20cm away from the surface and spray directly on to the electronic device or circuit board to eliminate and remove any contaminants that may cause loss of electrical contact. Tilt surface while cleaning and allow any excess cleaner to run off. Allow product to dry completely and thoroughly vent the system before restoring power.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Translucent, non-viscous liquid
Odour	Hydrocarbon
SG	0.70 - 0.73
Discharge rate	0.6 - 1.2 g/s
Solubility	partially soluble
NSF category	K2
Flammability	Classed as extremely flammable under current legislation
Compatibility	metal, plastic, rubber
Dielectric Strength ASTM D877	33.8 kV
ASTM D1133 Kb value	> 62.3

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44368	400ml	400ml x 12

*Note: for all precision instruments, please check with manufacturer



ANTI FRICTION DRY PTFE LUBRICANT



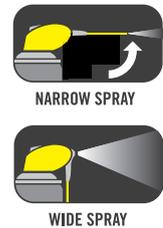
PRODUCT OVERVIEW

WD-40 Specialist Anti Friction Dry PTFE Lubricant contains PTFE which provides enhanced lubrication, leaving a clear dry film that won't attract dirt, dust or oil. It's quick drying and also great as a mould release agent. This product can be used on metals, plastic and glass.

FEATURES AND BENEFITS

- ⊕ Dual action Smart Straw applicator for wide area and precision spray applications
- ⊕ Ideal to be used on metals, plastic and glass
- ⊕ Enhanced lubrication and protection
- ⊕ Produces a clear dry film that resists dirt, dust and oil
- ⊕ Reduces friction and wear
- ⊕ Advanced formulation works as an effective mould release agent
- ⊕ Excellent resistance to high temperature ranging from -45°C to +260°C

NSF H2 Registered #145371



TYPICAL APPLICATIONS

Blades & Drill Bits, Power Tools & Equipment, Door & Window Tracks, Locks & Catches, Conveyors, Rollers, Chains & Cables, Hinges, Thermoplastics, Metal Extrusions.

DIRECTIONS FOR USE

Shake can well. Apply by spraying directly on surface to be lubricated and protected. Dries in seconds.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Slightly cloudy, deep yellow liquid
Odour	pleasant lemon odour
SG	0.71 - 0.74
Discharge rate	0.6 - 1.2 g/s
Temperature range	Effective performance at temperatures from -45°C to +260°C
Solubility	Not miscible with water
NSF category	H2
Flammability	Classed as extremely flammable under current legislation
Compatibility	Suitable for most surfaces, including plastic, metal and glass
Lubrication ASTM D-4172	Scar depth 0.43 mm
Extreme pressure lubrication ASTM 3233	2310 lb
Corrosion protection ASTM B-117	40% at 24h

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44394	400ml	400ml x 12



FAST ACTING DEGREASER



PRODUCT OVERVIEW

WD-40 Specialist Fast Acting Degreaser is a solvent based solution that quickly removes grease, oil, dirt and grime without leaving any residue. It works immediately on contact and is easy to rinse away. This fast acting degreaser can be used on a wide variety of surfaces including metal, exhaust hoods, and flooring.

FEATURES AND BENEFITS

- ⊕ **Dual action Smart Straw applicator for wide area and precision spray applications**
- ⊕ **Cleans equipment to make it run smoother and last longer**
- ⊕ **Works immediately on contact**
- ⊕ **Easy to rinse and leaves no residue**
- ⊕ **Cleans away oil, grease, dirt and grime**
- ⊕ **Can be used on a variety of surfaces, including metal**

NSF K1 Registered #145373



NARROW SPRAY



WIDE SPRAY

TYPICAL APPLICATIONS

Engines, Hand & Power Tools, Work Surfaces, Marine Equipment, Lifts & Hoists, Exhaust Hoods, Print Presses, Flooring, Industrial Machinery.

DIRECTIONS FOR USE

Shake can well before use. Hold can 15cm to 30cm from surface depending on area of coverage and spray liberally. Allow to penetrate for 30 seconds before agitating with a brush or cloth. Wipe off any excess liquid. Repeat as necessary. When cleaning coatings or rubbers, test on a small inconspicuous area first.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Translucent, non-viscous liquid
Odour	Organic Solvent
SG	0.93 - 0.96
Discharge rate	1.5 - 2.4 g/s
Solubility	Partially soluble
NSF category	K1
Flammability	Classed as extremely flammable under current legislation
Compatibility	A wide variety of surfaces, including metal

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44392	500ml	400ml x 12



FAST RELEASE PENETRANT



PRODUCT OVERVIEW

WD-40 Specialist Fast Release Penetrant works quickly to loosen corroded fasteners and stuck parts. Thanks to the capillary action it quickly penetrates into tight crevices, threads and seams to break the bonds that hold stuck parts together. WD-40 Specialist Fast Release Penetrant also helps to prevent further rust and corrosion.

FEATURES AND BENEFITS

- ⊕ Dual action Smart Straw applicator for wide area and precision spray applications
- ⊕ Quickly penetrates rusted and corroded parts
- ⊕ Loosens seized fixings
- ⊕ Lubricates and prevents rust and corrosion
- ⊕ Highly water resistant
- ⊕ Very low surface tension to penetrate rust
- ⊕ Safe on metals, alloys, rubber, plastics and most paints
- ⊕ Temperature range: -20°C to +90°C

NSF H2 Registered #145375



NARROW SPRAY



WIDE SPRAY

TYPICAL APPLICATIONS

Nuts, locks, bolts, chains, bearings, fasteners, pulleys, pipes, conveyors, shafts, tools and fittings.

DIRECTIONS FOR USE

Shake can well. Saturate the surface to be loosened and allow to soak for several minutes. Re-apply if necessary.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Beige liquid, slightly cloudy
Odour	pleasant lemon odour
SG	0.75 - 0.77
Discharge rate	0.8-1.4 g/s
Temperature range	Effective performance at temperatures from -20°C to +90°C
Corrosion protection ASTM B-117	30% at 72h
Solubility	Not miscible with water
NSF category	H2
Flammability	Classed as extremely flammable under current legislation
Contact Angle	0 (lower is better)
Surface Tension	23 mN/m
Compatibility	metals, alloys, rubber, plastics and most paints
Lubrication ASTM D-4172	Scar depth 0.69 mm

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44348	400ml	400ml x 12



HIGH PERFORMANCE WHITE LITHIUM GREASE



PRODUCT OVERVIEW

WD-40 Specialist High Performance White Lithium Grease is a thicker solution which provides long term lubrication that won't drip nor run. It's great for metal to metal applications, reducing friction to ensure your tools and equipment keep moving smoothly. This product can be used on load bearing metal connections.

FEATURES AND BENEFITS

- ⊕ For use on metal to metal connections
- ⊕ Water and heat resistant lubricant
- ⊕ Long last protection against rust and corrosion
- ⊕ Ideal for load bearing application
- ⊕ High viscosity lubricant
- ⊕ Withstands temperatures of -18°C to $+145^{\circ}\text{C}$

NSF H2 Registered #145376

TYPICAL APPLICATIONS

Motor pivot points, Bearings, Winches, Latches, Pistons, Conveyors, Overhead Door Tracks, Cables, Bearings, Runners, Water Pumps, Gear & Brake Mechanisms, Metal parts, Hinges, Catches.

DIRECTIONS FOR USE

Shake can well. Apply by spraying directly on surface to be lubricated and protected.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Off- White
Odour	pleasant lemon odour
SG	0.84 - 0.86
Temperature range	Effective performance at temperatures from -18°C to $+145^{\circ}\text{C}$
Solubility	Not miscible with water
NSF category	H2
Flammability	Classed as extremely flammable under current legislation
Compatibility	Ideal for metal-to-metal application
Lubrication ASTM D-4172	Scar depth 0.41 mm
Extreme pressure lubrication ASTM 3233	1151 lb
Corrosion protection ASTM B-117	0 at 72h

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44390	400ml	400ml x 12



HIGH PERFORMANCE PTFE LUBRICANT

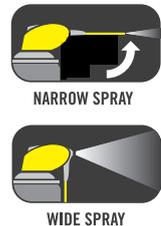


PRODUCT OVERVIEW

WD-40 Specialist High Performance PTFE Lubricant contains PTFE which provides excellent lubrication and protection whilst reducing friction and wear, extending the life of tools and equipment. This product can be used on metals, glass, vinyl, rubber and plastic.

FEATURES AND BENEFITS

- ⊕ Dual action Smart Straw applicator for wide area and precision spray applications
 - ⊕ For the use of metals, glass, vinyl, rubber and plastic
 - ⊕ Extends life of tools and equipment
 - ⊕ Reduces friction and wear
 - ⊕ Long lasting formula provides superior lubrication
 - ⊕ Withstands temperatures of -20°C to +100°C
- NSF H2 Registered #145377**



TYPICAL APPLICATIONS

Axles, Hydraulics, Hand & Power Tools, Cogs, Precision Tooling, Bushings, Conveyors, Sliding Tracks, Cranks, Wire Rope, Pulleys.

DIRECTIONS FOR USE

Shake Well. Apply by spraying directly on surface to be lubricated or protected.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Cloudy, deep yellow liquid
Odour	pleasant lemon odour
SG	0.75 - 0.78
Temperature range	Effective performance at temperatures from -20°C to +100°C
Solubility	Not miscible with water
NSF category	H2
Flammability	Classed as extremely flammable under current legislation
Compatibility	Safe to use on all metal and no-metal surfaces including glass, vinyl, rubber and plastic
Lubrication ASTM D-4172	Scar depth 0.38 mm
Extreme pressure lubrication ASTM 3233	1000 lb

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44396	400ml	400ml x 12



HIGH PERFORMANCE SILICONE LUBRICANT



PRODUCT OVERVIEW

WD-40 Specialist High Performance Silicone Lubricant is a non-staining, hard working formula which provides excellent lubrication, won't attract dirt, and protects against moisture. It stops parts from sticking and can be used on high pressure equipment. This product can be used on metal, plastic, wood and rubber.

FEATURES AND BENEFITS

- ⊕ Dual action Smart Straw applicator for wide area and precision spray applications
- ⊕ Excellent lubrication on plastics, rubber, wood and metal
- ⊕ Formulated for improved high pressure performance
- ⊕ Waterproofs and protects against moisture
- ⊕ Prevents rust and corrosion
- ⊕ Eliminates sticking and binding
- ⊕ Non-staining
- ⊕ Temperature range: -35°C to +200°C

NSF H2 Registered #145374



NARROW SPRAY



WIDE SPRAY

TYPICAL APPLICATIONS

Belts, bearings, linkages, doors & hinges, tools, guide rails, valves, locks and hoists.

DIRECTIONS FOR USE

Shake can well. Apply by spraying directly on surface to be lubricated and protected.

TECHNICAL DATA

PROPERTY	HIGH PERFORMANCE SILICONE LUBRICANT
Appearance	Clear Liquid
Odour	pleasant lemon odour
SG	0.79 - 0.80
Discharge rate	0.7 - 1.2 g/s
Temperature range	Effective performance at temperatures from -35°C to +200°C
Solubility	Not miscible with water
NSF category	H2
Flammability	Classed as extremely flammable under current legislation
Compatibility	metal, plastic, rubber and wood
Lubrication ASTM D-4172	Scar depth 0.68 mm
Extreme pressure lubrication ASTM 3233	816 lb

PACKAGING SPECIFICATIONS

PRODUCT NUMBER	UNIT SIZE	CASE SIZE
44377	400ml	400ml x 12

