

WD-40® Multi-use Product

WD-40 Company is a global marketing organization headquartered in San Diego California, where the original WD-40® Multi-Use Product was invented over 60 years ago. Above and beyond that legendary, signature blue and yellow can, instantly recognized worldwide, Spanning maintenance, specialty and cleaning products for all corners of the industrial realm, enthusiasts, hobbyists and home. WD-40 Company is home to several of the World's best-known brands.

In India, WD-40 has joined hands with M/s. Pidilite Industries Ltd., to distribute WD-40 across all categories, like Automobile, Industrial and Household.

- Protects metal from rust and corrosion
- Penetrates stuck parts and loosens it
- Displaces moisture and lubricates almost anything
- Removes grease, grime and more from most surfaces

Technical Parameters

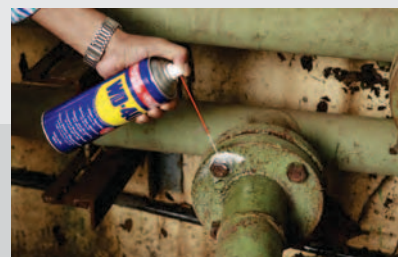
Appearance	Clear or slight cloudy
Colour	Light amber
Odour	Characteristic
Specific gravity @25°C	0.80 ± 0.02
Flash point (Open cup)	49°C
Volatile	70 to 75% by volume
Coverage	14 to 24 m ² per liter
Salt spray ASTM B-117	0-20% after 72 Hrs

Available in : Aerosol 32 g, 63.8 g, 170 g, 341 g (420 ml) and bulk pack 5 ltrs. and 200 ltrs.



Displaces Moisture

This can be used for removing the moisture from metal substrates, spark plug, and battery terminal



Penetrate and Loosens

The lower surface tension of product imparting excellent penetration to places where hard to reach and loosens the frozen assembly. It is used for opening of jammed nut-bolt of flange joint, wheel's nut - bolt of vehicle



Lubricates

It lubricate with rust protection, hence the lubrication is long lasting for all moving assembly. It is used for lubrication of door hinges, gear box, ball bearing, conveyer chains, castors, lock etc

WD-40® Multi-use Product

INDUSTRIAL MAINTENANCE APPLICATION

GUNS & ARMS MANUFACTURERS



Clean & protect firing tube system

COMPONENT MANUFACTURERS



Rust protection while transit & storage

EMBROIDERY INDUSTRIES



Clean & lubricates emroidery machine

FERTILIZER & REFINERY



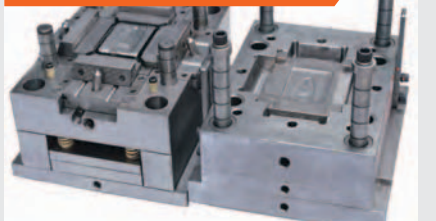
Open jammed nut-bolt & protects

FOOD & PACKAGING INDUSTRIES



Lubrication of conveyors belt

PLASTICS MOULDING INDUSTRIES



Protects mould & spare parts

PHARMACEUTICAL



General maintenance

PIPE MANUFACTURER



General maintenance

FURNITURE MANUFACTURER



Lubricates moving assembly

POWER PLANT



General maintenance

PRINTING



Lubricates bearing of conveyers belt

TEXTILE



Clean & lubricates texodising machine

WD-40
MULTI-USE PRODUCT

Removes stickers
Lubricates the key locks
Cleans & smoothens chains of seat covers
Lubricates & cleans seat belt jack
Cleans & protects hydraulic jack
Lubricates mechanisms of the wiper washer
Drives out moisture & lubricates glass doors
Lubricates joints for smoothing motion
Cleans, protects & removes moisture from spark plugs
Lubricates the steering
Lubricates, cleans & protects the shock absorbers
Cleans & protects oxidation of the battery terminals
Lubricates the seat adjustments
Loosens difficult tyre nuts
Protects door lock & hinges from squeaks
Dissolve tar without damaging paint or chrome
Lubricates adjustments of the headboard
Cleans the disc & brake drum

THERE'S ALWAYS ANOTHER USE

WD-40
MULTI-USE PRODUCT

Removes Sticker
Lubricates locks
Lubricates brakes
Stops Squeaks and smoothens throttle
Lubricates the clutch
Protects and Lubricates Disc Brakes
Removes rust
Removes moisture from sparkplug and wire circuits
Cleans carbon deposit, dirt & grime
Lubricates the steering
Smoothens motion of foot stand
Loosens the nut bolts
Lubricates shock absorbers
Lubricates wheel Chain
Shine and protects the coating

THERE'S ALWAYS ANOTHER USE

WD-40® is a Specialized Maintenance Spray for Embroidery / Textile Industry

Lubrication of shuttle assembly



Benefits: • Lubricate shuttle with cooling effect
• Heat resistance up to 150°C • No stains on to thread
• Reduces the breakage of thread and hence increased output

Lubrication of needle bar & spring



Benefits: • Reduces the breakage of thread and hence increased output
• Increased needle life
• Smoothens the functioning of needle spring

Lubrication of tension spring



Benefit: • Reduces the breakage of thread and hence increased output

Lubrication of cam shaft (Gutka rod)



Benefit: • Increased life of moving assembly

Lubrication of clamp set



Benefit: • Less down time due to friction break downs

Lubrication of slider bearing



Benefit: • Increased life of bearings