



# WD-40 ALL-PURPOSE SPRAY

**PENETRATES-PROTECTS-CLEANS-LUBRICATES-DISPLACES MOISTURE**

## Penetrates

WD-40's *ultra high surface attraction* results in a "SUPER" penetrating action which loosens rust-to metal bonds and "frees" stuck, frozen or rusted metal parts, bolts, connectors, operating controls and linkages . . . the broad spectrum action of WD-40 keeps them working freely!

## Protects

WD-40's *ultra high surface attraction* properties deposit corrosion resistant ingredients over the entire surface area including microscopic irregularities. The protective barrier provides positive rust and corrosion protection against moisture and other corrosive elements. Additionally, the moisture displacement activity of WD-40 precludes the possibility of a tiny "pocket" of moisture from causing future problems.

## Cleans

WD-40's *ultra high surface attraction* characteristic comes into play to drive WD-40 under dirt, grime, "caked" grease and oil to clean the surface at the same time it is forming a corrosion resistant barrier.

## Lubricates

WD-40's *ultra high surface attraction* assures that the excellent lubricating ingredients in WD-40 will be widely spread and tenaciously held to all rubbing surfaces. WD-40 is silicone free, clean to use and leaves no messy, gummy residue normally associated with old fashioned oils.

## Displace Moisture

Because of WD-40's *ultra high surface attraction*, it is able to drive under surface moisture and establishes a protective barrier between the moisture and parent metal. WD-40 is a nonconductor of electricity and quickly eliminates moisture induced short circuits in electrical and electronic equipment.

**PLASTICS:** The following plastics were immersed in WD-40 for 168 hours with no visible effects:

Polyethylene	Formica	Epoxy	Delrin	Polyester
Polypropylene	Acrylic	Vinyl	PTFE	Nylon

Clear polycarbonate and polystyrene may stress craze or crack in contact with WD-40.

**Rubber:** No visible effects on surfaces of various types of rubber sprayed with WD-40. Certain types of rubber will swell upon prolonged immersion in WD-40.



## INTRODUCING WD-40 EZ-REACH™

Reach the unreachable with WD-40's newest product. It goes to places you couldn't get to before and with the same powerful formula you have come to know and love.

**YOU SAVE WHEN YOU BUY FROM PPE!**

**SMART STRAW. Never lose the straw again; it's permanently attached!**



**BIG BLAST Can covers everything faster!**



**BIG BLAST Can Spray rate:**  
4.65g/second @ 105 psig.  
Pattern: 5" @ 8" distance

**Normal Can Spray rate:**  
1.3g/second @ 105 psig.  
Pattern: 2" @ 6" distance

## COMPARE PRICES!



PART NO.	DESCRIPTION	PRICE EACH
WD-40-3	3 oz. Aerosol Can (12/Box)	\$2.70
WD-40-8S	8 oz. SMART STRAW Aerosol Can (12/Box)	\$4.65
WD-40-11S	11 oz. SMART STRAW Aerosol Can (12/Box)	\$5.90
WD-40-12S	12 oz. SMART STRAW Aerosol Can (12/Box)	\$6.30
WD-40-14E	14.4 oz. EZ-REACH Aerosol Can (6/Box)	\$9.40
WD-40-16	16 oz. INDUSTRIAL SIZE Aerosol Can (12/Box)	\$6.10
WD-40-BB	18 oz. BIG BLAST Aerosol Can (12/Box)	\$6.85
WD-40-20T	20 oz. TRIGGER PRO Non-Aerosol Can (12/Box)	\$9.55
WD-40-1G	1 Gallon Container (4/Box)	\$21.75
WD-40-5G	5 Gallon Container	\$99.95
* WD-40-55G	55 Gallon Drum	* 999.50
WD-40-SB	SPRAY BOTTLE (EMPTY APPROX. 20 fl. oz.)	\$3.25

\* Price includes freight within continental U.S. Allow 7 to 10 days for delivery. Shipped factory direct.



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