



DuPont™ Teflon™ Lubricants and Greases



DuPont™ Teflon™
Lubricants and Greases
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DuPont™ Teflon™ Silicone Lubricants

We offer two high performance products; DuPont™ Teflon™ Silicone Lubricant and DuPont™ Teflon™ Snow & Ice Repellent. Both are clean and non-staining. Reduces squeaking and binding, particularly on non-metal applications.

DuPont™ Teflon™ Silicone Lubricant

A clean, light duty lubricant. Excellent for non-metal materials that may be damaged by conventional lubricants. Helps prevent sticking, binding and freezing.

Formulated with DuPont™ Teflon® fluoropolymer to outperform other silicone sprays in both metal and non-metal applications
Clean, non-staining and odorless
Waterproofs, protects, lubricates and preserves
For use on rubber, plastic, vinyl, leather, metal and wood
Eliminates squeaking and binding in windows, hinges, locks, etc.
Helps prevent rust, oxidation and corrosion on all metals
Protects o-rings, fishing gear, tools and farm equipment from salt, chlorine and corrosives
Helps prevent snow sticking and muddy buildups on shovels, snow blowers, wheel wells, etc.



Applications:

Windows, drawer guides and other sliding tracks
Hinges, locks and latches
Springs, plastic gears, o-rings and gaskets
Treadmills and other fitness equipment
Conveyors, rollers, tracks, tools & dies, fan belts, rubber moldings
NSF H-2 Listed

Can withstand temperatures from -40°F (-40°C) up to 400°F (204°C).

DuPont™ Teflon™ Snow & Ice Repellent

This repellent utilizes DuPont™ Teflon® fluoropolymer which is excellent for preventing the build-up of snow and ice.

Helps prevent auger jams and chute clogging on snow blowers
Helps prevent snow and ice buildup on shovels, snowmobiles, ATV's and automotive undercarriage
Lubricates and protects locks and latches used in extreme cold or wet conditions
Minimizes snow and ice buildup on gutters, leaders and satellite dishes

Applications:

Shovels, snow blowers, plows
Snowmobiles, ATV's, automotive undercarriage
Locks and latches
Gutters, leaders, satellite dishes
NOT INTENDED FOR USE ON WINDSHIELDS

Can withstand temperatures from -40°F (-40°C) up to 400°F (204°C)



