

Which Lubricant To Use?

All Purpose Oil Spray



Lubricates light duty items such as rollers, hinges and sliders. Loosens tight nuts and bolts. Removes light marks from wood furniture. Assists in removing sticky residue left behind from labels.

Use On: Metal, Plastic & Wood

Advantages

Fast Acting
Deep penetrating
Corrosion Protection

Disadvantages

Short Term
Not For Heavy Loads
Not Rubber Friendly
Retains Dirt & Dust

Silicone Spray



Lubricates light duty items such as rollers, hinges and sliders. It repels water so it is good on electrical equipment and prevents buildup on mowers and snow blower chutes.

Use On: Metal, Rubber, Plastic & Wood

Advantages

Fast Acting
Safe On Rubber
Repels Water
Long Lasting

Disadvantages

No Corrosion Protection
Not Paint Friendly
Retains Dirt & Dust

Penetrating Oil Spray



Quickly frees rusted up bolts, nuts, sliders, hinges and tools. Strong solvent helps to break down rust.

Use On: Metal & Plastic

Advantages

Fast Acting
Breaks Down Rust
Breaks Down Old Lubricant

Disadvantages

Short Term
Solvent May Damage Paint

Chain Lube



The best solution for lubricating motorbike, scooter, quad bike and bicycle chains. Also works well on garage door moving parts.

Use On: Metal

Advantages

Deep Lubrication
Not Sticky Or Tacky

Disadvantages

Often Harms Rubber & Plastic

Garage Door Spray



The best solution for all moving parts on a garage door, hinges, wheels, rollers, springs and cables.

Use On: Metal

Advantages

Deep Lubrication
Long Term Protection
Corrosion Protection
Not Sticky Or Tacky

Disadvantages

Often Harms Rubber & Plastic

PTFE Dry Spray



For use in dusty environments as it is not sticky and does not attract dirt. Best used for light load applications such as window slides, drawer slides, hinges, lock mechanisms etc.

Use On: Metal, Plastic, Wood & Rubber

Advantages

Doesn't Gather Dirt
Doesn't Drip

Disadvantages

No Corrosion Protection
Only Light Load Applications

Synthetic Grease

For use in high load applications such as gears, axles, bearings and shafts. The best solution for large power tools and heavy garden equipment.



Use On: Metal, Plastic, Wood & Rubber

Advantages

Low Friction
Resistant To Heat Breakdown
Stays In Place

Disadvantages

Accumulates Dust & Dirt
Messy To Apply

Lithium Grease

For medium to high load applications such as medium sized garden and power tools. Much easier to apply than synthetic grease as it is available in an aerosol spray.



Use On: Metal, Plastic, Wood & Rubber

Advantages

Lasts Longer Than Oil
Doesn't Drip
Aerosol Is Deep Penetrating
Corrosion Protection

Disadvantages

Accumulates Dust & Dirt
Washes Off In Harsh Weather

Marine Grease

For use in high load applications such as gears, axles, bearings and shafts which are exposed to water or the elements. Prevents rust, corrosion and siezing due to water.



Use On: Metal, Plastic, Wood & Rubber

Advantages

High Load And Torque
Most Water Resistant Lubricant
Stays In Place
Corrosion Protection

Disadvantages

Accumulates Dust & Dirt