



FUKKOL

Industry AEROSOLS

- Anti-Rust
- Non-toxic
- Easy to use
- Free from Solvents
- Corrosion Inhibitor
- Working Fast
- Stable and Safe

高級ドライ膜剤
ピンク
POWER LUB
High Performance
Lubricates Moving Parts

Anti-Rust
Dry Film VCI Anti Rust Spray 100037
Volatiles Corrosion Inhibition
Dry Film VCI Anti Rust Spray is a volatile corrosion inhibitor that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

NK Colorless Corrosion Inhibitor 99281
Colorless, Outdoor 1-Zeure
NK Colorless Corrosion Inhibitor is a colorless, odorless, and non-toxic liquid that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Food Grade Anti-Rust Spray 11094
NSF H1 Approval
Food Grade Anti-Rust Spray is a food-grade, non-toxic liquid that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Rustking "S" 12231
Short Term Rust Prevention
Rustking "S" is a short-term rust prevention product that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Rustking "L" 48892
5 Years Indoor Long Lasting
Rustking "L" is a long-lasting rust prevention product that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Peelable Protective Film Coating 84668
Not Residue, Scratch Protection
Peelable Protective Film Coating is a peelable, scratch-resistant film that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

5in1 Freeze Dismantle Spray 88679
Dismantling the Jammed Screws
5in1 Freeze Dismantle Spray is a multi-purpose spray that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Ruster Wax 56686
White Medium Term Protective Film
Ruster Wax is a white, medium-term protective film that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Mould Protector "Green" 11334
Green Colored Ultra-Thin Soft Film
Mould Protector "Green" is a green-colored, ultra-thin soft film that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

GILL 6 Clear Protective Lacquer 31137
Protective Film for Electronic Components
GILL 6 Clear Protective Lacquer is a clear protective lacquer that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Mould Release Agent 17791
Oil Base, Non-Paintable
Mould Release Agent is an oil-based, non-paintable agent that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Mould Release Agent 11881
Volatiles, Paintable Performance
Mould Release Agent is a volatile, paintable agent that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Mould Release Agent 66696 / 23321
for engineering resin, high temperature performance
Mould Release Agent is a high-temperature, high-performance agent that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

P.T.F.E Mould Release Agent 76349
Extra Dry Film, Not Residue
P.T.F.E Mould Release Agent is a P.T.F.E-based, extra-dry film agent that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Food Grade Silicone Spray 11093
NSF H1 Approval
Food Grade Silicone Spray is a food-grade, NSF H1 approved spray that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Transparent Plastic Mould Release Agent
Powder Base Non-Slick Performance 14938
Transparent Plastic Mould Release Agent is a powder-based, non-slick agent that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Molyflu Spray 56466
Molybdenum Dry Film Lubo
Molyflu Spray is a molybdenum-based, dry film lubricant that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Power Lub Spray 11448
Long Lasting Formula
Power Lub Spray is a long-lasting formula spray that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Spray Grease 12281
Complex Lithium Grease 280° C
Spray Grease is a complex lithium grease that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Ejector Pin Lubricant Spray 36683
High Viscosity Silicone
Ejector Pin Lubricant Spray is a high-viscosity silicone spray that provides long-term protection for metal surfaces. It is easy to apply and leaves a thin, invisible film that prevents rust and corrosion. It is suitable for use on a wide range of metal surfaces, including steel, aluminum, and copper. It is also suitable for use on painted surfaces and can be used as a maintenance treatment for existing surfaces.

Fig. 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The video screen displays a target (a red dot) and a starting point (a green dot). The subject is instructed to move the hand from the starting point to the target. The video screen is controlled by a computer, which records the hand position and the time taken to reach the target. The video screen is also used to display the target and starting point for the next trial. The video screen is controlled by a computer, which records the hand position and the time taken to reach the target. The video screen is also used to display the target and starting point for the next trial.

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See, e.g., *Ward v. Monrovia*, 2008 WL 1270660 (S.D. Cal. 2008).

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