

OLEOPHOBIC

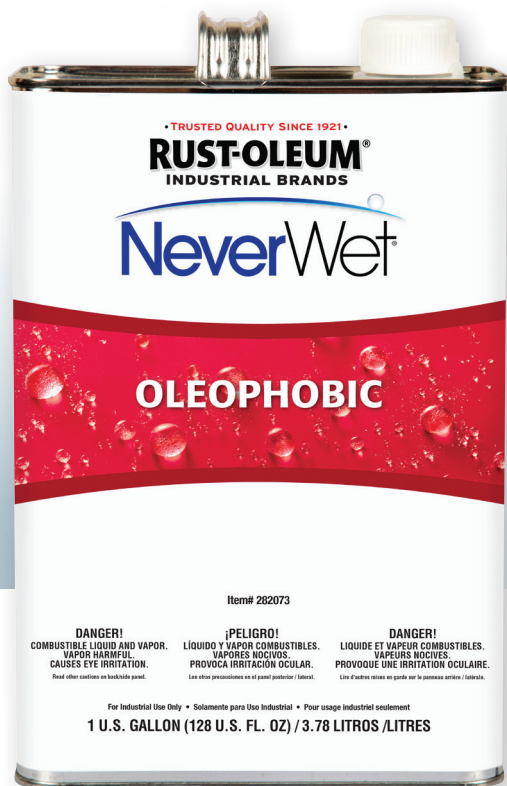
OIL REPELLING TREATMENT



Rust-Oleum® NeverWet® Oleophobic Oil Repelling Treatment is a superhydrophobic and oleophobic system that repels water and oils from treated surfaces. This revolutionary product causes liquids to roll off of surfaces keeping items clean and dry. NeverWet can be used on metal, concrete, masonry, wood and more.

FEATURES & BENEFITS

- ✓ Creates a surface that repels water and oils
- ✓ Repels chemicals such as hydraulic, machine and motor oils
- ✓ Helps manage flow of lubricants, oils and other liquids for easy clean-up
- ✓ Two part system applies by air atomized spray
- ✓ After base coat is applied, wait 45 minutes and apply top coat. NeverWet will repel water after 30 minutes. Wait 12 hours for optimal performance.



"I used NeverWet Oleophobic to keep cutting oils from accumulating on machinery. By coating the machines with NeverWet, the oils dripped off into a catch basin and the machines are now clean at the end of each day."

- Mark C.,
Facilities Manager

OLEOPHOBIC OIL REPELLING TREATMENT

QUICK FACTS

FILL WEIGHT	1 Gallon, 5 Gallon or 55 Gallon
RESIN TYPE	Hydrocarbon
SOLIDS BY VOLUME	14%
ESTIMATED COVERAGE	Up to 300 sq ft/gal.
TACK-FREE DRY TIME	45 minutes
HANDLE DRY TIME	4 hours
VOC	0
Application Method	Air Atomized Spray Gun

Please see technical data and material safety data sheets for complete details.

PRODUCTS



Clear*
1 Gallon Topcoat
282901



Clear*
5 Gallon Topcoat
282902



Clear*
55 Gallon Topcoat
282903



Clear*
1 Gallon Basecoat
275636

*Dries to a flat light haze

PRODUCT APPLICATION

Typical Applications: pumps, motors, wash down bays, heavy equipment, electronics, valves, piping, etc.



Application:



Spray Gun

Substrates:



Concrete



Metal



Wood

MORE INFORMATION



NeverWet® Oleophobic Video



NeverWet® Oleophobic Technical Data Sheet



NeverWet® Oleophobic Material Safety Data Sheet