

Oxi Stop® 322

Indoor Metal Surface Protection

Long Term Corrosion Protection

Oxi Stop® 322 is recommended for rust protection of ferrous parts for indoor storage and for protecting steel coils prior to use or after steel slitting processes.

Spray, Brush, or Flow Coat

An excellent water-displacing product that was developed for dip application, but can be sprayed, brushed or flow-coated.

Petroleum Based Rust Prevention

Oxi Stop® 322 is a light viscosity petroleum based rust preventative which, for best results, should be used at full strength. This product leaves an invisible film after drying that can be removed with a mild alkaline cleaner. It can be diluted with a lightweight solvent like mineral spirits if less protection or lower application cost is desired.



Technical Data

chemical comp.	aliphatic hydrocarbons
appearance	clear, amber liquid
odor	bland
specific gravity	0.810
flash point	142°F
maximum solubility	negligible
normal working conc.	full strength
normal working temp.	ambient

Packaging Options

5 gallon pail
55 gallon drum
330 gallon tote tanks

Other Available TLS Products

Shur Draw® 420
Heavy-Duty semi synthetic drawing compound

Shur Cool® 5010
Low-foaming top of the line synthetic coolant for steel, stainless steel and aluminium

ID 240
Concentrated, industrial-strength liquid cleaner/degreaser.