
**PRODUCT
INFORMATION****NOX-RUST® 7760-2****Description**

NOX-RUST® 7760-2 is a high solids, cavity wax designed to provide long-term protection for enclosed automotive body sections. This rust preventative compound has a thin gel, but low viscosity, that allows for film builds on vertical surfaces and for seam

penetration into areas with metal-to-metal overlap. The resulting film is wax-like in nature, and will repel water, self-heal, remain flexible at low temperatures, and provide corrosion protection for automotive primed and unprimed surfaces.

Physical Properties**Typical Values**

Appearance	Tan, low viscosity, thixotropic liquid
Odor	Mild petroleum solvent
Specific Gravity	0.89
Wt/gal	7.4 lbs./gal.
Solvent	Rule 66 Mineral Spirits
Flash Point	104°F. (Min)
Viscosity @ 25°C, Brookfield RV, Spindle #4 @ 20 rpm	1000-2500 cps
Solids (by weight)	60%
Wt/gal of solvent	6.4
Solids(by volume)	54.3
V.O.C.	3.04
Spreading Rate (square feet, dry mils per gallon)	869

Performance Properties

Salt Spray (ASTM -1117) (1000 hrs, 2 mils)	Scribe - No corrosion Face - No corrosion
Scab Cycle, (21 days, 2 mils) Honda Test Method	No Corrosion or loss of adhesion.
Humidity Cabinet (1000 hrs, 2mils) (ASTM-D-1748)	Scribe - No corrosion Face - No corrosion

Performance Properties (continued)

Permeation Testing
Honda Test Method

Upward A Permeation - Pass
Upward B Permeation - Pass
Downward Permeation - Pass

High Temperature Flow,
4 mil dry film, 30 min. @ 100°C

No flow after 24 hours drying

Drying Properties
Honda Test Method

1.5 hours, soft finger touch
3.0 hours, hard finger touch
8.0 hours, tack free

Paint Staining
Honda Test Method

72 hours at R.T.	Pass - No staining of topcoat
240 hours at R.T.	Pass - No staining of topcoat
8 hours at 80°C	Pass - No staining of topcoat

*NOTE: Performance properties listed above are for NOX-RUST® 7760-2 applied over cold rolled steel, ELPO primed steel or galvanized steel.

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