



**UNDER
COATING**
IN A CAN
CLEAR FLUID COAT

Undercoating in a Can “Clear Fluid Coat” is a solvent free, lubricating, thixotropic liquid that will not dry out and will penetrate down to the metal, providing rust protection in corrosive environments like those found in the transportation and industrial marketplace. Clear Fluid Coat is recommended for protecting substrates when an annual application is required.

PHYSICAL PROPERTIES	TYPICAL VALUES
Appearance:	Light to dark amber, thin waxy film
Odor:	Mild hydrocarbon
Specific Gravity:	0.763
Weight per gallon:	6.365
Flash Point:	N / A
Viscosity @ 25°C, KU-Viscometer:	475 cps
Non-Volatiles / Solids (% wt):	60.000
VOC Content (% wt):	25.000
Salt Spray:	Passed 72-hours