



ISO-9001 Registered Quality System.
ISO-21469 Compliant.

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PRODUCT DATA

LUBRIPLATE NEPTUNE LAUNCHING BASE COAT

DESCRIPTION

LUBRIPLATE Neptune Launching Base Coat has been used for many decades to launch virtually every type of ship from aircraft carriers to barges. LUBRIPLATE Neptune Launching Base Coat will sustain loads of more than ten tons per square foot at 70°F and can be used in combination with LUBRIPLATE Neptune Launching Slip Coat.

APPLICATION

Prior to the application of LUBRIPLATE Neptune Launching Base Coat, the ways should be thoroughly dried. Base Coat will not properly adhere to wet or damp ways. Base Coat must be poured while hot. It should be heated to a temperature sufficiently high so that it is still in a liquid state at the point of application. Lamination can be avoided by pouring small areas at a time. The desired thickness should be achieved while the Base Coat is still hot. Base Coat is typically applied 1/4" to 1/2" thick, but never less than 1/8". Upon completion of applying the Base Coat, LUBRIPLATE Neptune Launching Slip Coat may then be applied.

Typical Test Data

PROPERTY	TEST METHOD	TYPICAL RESULTS
Melting Point	ASTM D-87	150°F
Flash Point	ASTM D-92	430°F
Specific Gravity	ASTM D-4052	0.91
Color	Visual	Light Blue
Appearance at 70°F	Visual	Hard Wax

PACKAGING AVAILABLE

45 lb. Box
325 lb. Fiber Drums

Part No.

L0214-035
L0214-040

COVERAGE

Thickness in Inches	Pounds Required to Cover 1 Square Foot (Approx.)	Drum (About 325 lbs.) Will Cover Square Feet (Approx.)
1/8	.65	500
1/4	1.35	241
1/2	2.66	122