



TRITON EPOXY ENAMEL TOPCOAT



TECHNICAL DATA:

Specific Gravity	1.10 ± 0.05 k/l
Viscosity	60-70 sec. FC#4
Drying Time	
Set-to-touch	30-60 minutes
Tack Free	4-5 hours
Dry Through	24 hours
Pot Life	8-16 hours
DFT (approx.)	35-50 microns/coat
Coverage	20-25 m ² /4L/coat
Reducer	Triton Epoxy Reducer
Color	Refer to Triton Epoxy Color Chart (special color available upon request)
Finish	Gloss
Shelf-Life	Minimum one (1) year under normal conditions
Packaging	1L, 4L (can set) 16L (upon request)

PRODUCT DESCRIPTION:

It is a high quality, two-component epoxy-polyamide topcoat used for industrial and decorative finishes that requires durable, tough and superior protection on the substrate.

PRODUCT HIGHLIGHTS:

Has excellent protection coating, and has smooth gloss finish.

RECOMMENDED FOR:

It is best for interior use.

RECOMMENDED SUBSTRATE:

Properly primed metal, wood and concrete.





APPLICATION:

Surface Preparation

All surfaces must be thoroughly cleaned. Remove dirt, mill, and scale, loose rust, chalks, and any other contaminants that can reduce adhesion. Clean surface with a rag soaked in **TRITON LACQUER THINNER**.

Mixing

Stir before use. Mix three (3) parts of Part A to one (1) part of component B by volume. Allow ten-fifteen (10-15) minutes induction period before application. For brush/roller application, use as is. For spray application, reduce with 1L **TRITON EPOXY REDUCER** to 4L of **TRITON EPOXY TOPCOAT ENAMEL**.

APPLICATION METHOD:

Prime surface with a coat of **TRITON EPOXY PRIMER** and let it completely dry overnight. And/or apply **BONDTITE BODY FILLER** for any surface imperfection and let it completely dry for thirty (30) minutes. Recoat with chosen **TRITON EPOXY PRIMER with CATALYST** and let it completely dry overnight.

Apply two (2) coats of **TRITON EPOXY TOPCOAT ENAMEL** with four- five (4-5) hours interval and let it dry overnight.

INFORMATION:

TRITON PRODUCTS are manufactured from the highest quality raw materials using the most advanced methods. Best results from the superior product are attained when these preparation and application instructions are followed carefully.

For more information on this guide or on any Triton coating product please contact us at 8645-6203 or email us at tsr.tritonpaints@gmail.com or roosevelt.chemical.inc@gmail.com

