

DURASEAL ELASTOMERIC WATERPROOFING PAINT



TECHNICAL DATA:

Color	Refer to DURASEAL Color Chart
Finish	Matte
Specific Gravity	1.10 ± 0.05 k/l (depends on the color)
Viscosity	100 KU
Drying Time	
Surface dry	30 minutes
Recoating	2 hours
Dry Through	4-5 hours
Application	brush, roller, spray
DFT (approx.)	40-50 microns/ coat
Coverage	25 30 m ² / 4L/ coat
Reducer	Thin with water up to 5% maximum
Shelf-life	Minimum one (1) year under normal conditions
Packaging	1L, 4L, 16L

PRODUCT DESCRIPTION:

It is a 100% acrylic water-based paint with superior water resistance and elastomeric property used for walls and ceilings. The film is flexible and seamless that makes the surface looks elegant. It can also conceals minor cracks and crevices and can withstand normal building stresses.

PRODUCT HIGHLIGHTS:

Self-priming, fast drying, elegant finished, water resistant, and non-lead paint

RECOMMENDED USE FOR:

Interior and Exterior application

RECOMMENDED SUBSTRATE:

Concrete and Masonry



APPLICATION METHOD:

FOR NEW CONCRETE

Let it cure for 14 days to 28 days under normal weather condition before painting.

Treat surface with **Rosco Concrete Neutralizer** and let it stand overnight. Sand surface to remove crystal-like formations, rinse thoroughly and dry for twenty-four (24) hours, before paint application.

Apply two (2) coats for decorative and three to four (3-4) coats for protective topcoats of **DURASEAL Elastomeric Paint** with an interval of one (1) hour in between coatings.

(Optional) For any surface imperfection, apply **Triton Masonry Putty**.

FOR OLD SURFACES WITH EXISTING PAINT

Use mechanical and or manual sanding to strip all existing paint. Clean surface to remove grease, oil, dust and all other contaminants and let it dry completely before paint application.

Apply two (2) coats for decorative and three to four (3-4) coats for protective topcoats of **DURASEAL Elastomeric Paint** with an interval of one (1) hour in between coatings.

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

