

TRASCO POLYURETHANE PAINT

TYPE	A two component Polyurethane coating based on Acrylic Resin and Polyisocyanate Resin
USES	A fast – curing coating for decorative and protective purposes. Can be used on various substrate such as metal, alloys and wood.
FEATURES	<ul style="list-style-type: none">• High gloss finishing with good application properties• Good chemical and weathering resistance• Fast – cure properties

APPLICATION DATA

APPLICATION METHOD	Airless/Air Spray, Roller and Brush
DILUTION	Ready used form. Max 30% by spray and 10% by brush with Trasco PU Thinner
SPREADING RATE	10 – 12 m ² / ltr / coat
SURFACE PREPARATION	Surface must be free from rust, grease, dirt and dry. Additional preparation should be considered for best performance
MIXING RATIO	Base : Hardener = 4:1 by volume
POT LIFE	4 hours at 30° C
DRY FILM THICKNESS	25 - 30 microns/ coat
DRYING TIME	Touch dry : 30 mins at 30° C Hard dry : 4 hours at 30° C
OVERCOATING INTERVAL	Min.: 1 hour at 30° C Max.: Indefinite
STORAGE	Cover lid tight when not in use. Mix only the required quantity considering its pot life. Left-over paint should be stored in cool, dry and clean environment.

GENERAL INFORMATION

SPECIFIC GRAVITY	1.14 – 1.16 kg/ ltr (ready-mixed)
PACKING SIZE	5L and 20L
RECOMMENDED PRIMER	Trasco Epoxy Primer
FLASHPOINT	28° C