



PRODUCT DATA

: DC.RD.DF.08 No. Document No. Reference : DELTA-UW

: B Edition : 0 Revise

: 27/11/2002 Release Date : 1 of 2 Page



inspirasi dalam mutu

UNDERCOAT WHITE

CHARACTERISTICS	Special Properties & Advantages	 A good quality all purpose for use in an alkyd system. Good adhesion and body film. Good film flexibility and tough-hard. Can be coated with Delta High Gloss Synthetic Enamel.
	Composition	An alkyd modified and durable pigment.
SPECIFICATION	Code	Undercoat.
	Color	White. (other colors can be supplied as an order).
	Density	1.22 ± 0.01
	Solid Content	44% ± 1 (by volume)
	Spreading Rate	11 m²/kg (at 40 μ DFT)
APPLICATION	Intended Use	As a intermediate, gives good body for alkyd system.For exterior or interior undercoat on woodwork or metal.
	Surface Preparation	Sand the primer before applying this product.The substrate should be clean, dry and smooth.
	Directions	 Stir gently. Dilute with thinner TH-AK-0305-0001, 10% is using brush and 10-15% for using spray gun. Apply evenly and generously with a brush or a spray gun If the UNDERCOAT is applied before 8 hrs on the primer, sanding can be ignored.
	Drying Time	 (at 30°C and standard thickness) Dust free : 45 – 60 minutes. Touch free : 4 – 5 hours. Recoating : Min. 8 hours





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PACKAGING	Packing	1 kg and 20 kg.
	Shelf Life	Store in good ventilated room.
PRECAUTION	Safety	 Avoid contact with eyes and inhalation of mists when using a spray gun. Ensure there is adequate ventilation in the area where the product is being applied. Close container tightly after use and keep out of reach of children.