



DELTA ALKYD PRIMER

CHARACTERISTICS

Special Properties & Advantages

- Delta Alkyd Primer is to be used as a base paint for all wood or iron surfaces
- Formulated with high-quality resin and pigment raw materials
- Good adhesion to both substrate and final paint
- Contains active ingredients that can protect wood and iron from weathering and corrosion

	Composition	Alkyd
SPECIFICATION	Color	Red, Orange, Green, Gray, Blue, Cream, Black and White (or by request)
	Gloss Level	10-20% at 60°
	Specific Gravity	1.28 ± 0.02 kg/L (dependent on color)
	Solid Content	66% ± 1
	Spreading Rate	11 - 12 m ² /kg (thickness 35 – 40 μ DFT)

APPLICATION

Intended Use

- To be used as a first layer base coat on the wood substrates
- To be used as a first layer base coat on the wood

Surface Preparation

- Surfaces should be clean and dry, free from oil, grease, dust, and all other impurities before applying paint
- When used as a primer, substrate surfaces must be completely dry before painting
- For repainting purposes, damaged parts must first be cleaned with scouring paper, then painted with Wood and Iron Primer

Direction

- Apply 1 layer of Delta Alkyd Primer as a base paint for iron substrates
- APPLY 1 layer of Delta Alkyd Primer as a base paint for wood substrates
- Apply 2 layers of Delta Alkyd Top Coat for finishing coats
- While using a paintbrush, dilute paint up to 10% using thinner and 20% if using spray tools

Equipment

Brush, roller or paint spray tool



Drying Time

- Touch dry: 35 minutes (30 °C)
- Touch dry: 1-2 hours (30 °C)
- Resurfacing: Minimum 3 hours after the first layer

PACKAGING

Packing

1 kg and 20 kg

Storage

Store in a cool, dry place with good air circulation

PRECAUTION

Safety

- Avoid inhaling and applying direct contact with eyes while painting and using spray tools
 - There must be adequate ventilation during the painting and drying process
 - Make sure the can is tightly closed when not in use
 - Avoid fire and keep out of reach of children
-