

Lascaux Natural Resins, Waxes and Fillers

Sumatra Dammar

Natural resin from Indonesia (Sumatra)
A1 quality
Hard, white
Softening temperature: approx. 75°C
Melting range: 100-150°C
Acid value: 25-35

Safety

Observe safety information on the safety data sheet.

Storage

Keep containers closed, when not using the product.
Store in a cool, dry, dark place

Solubility

Soluble in Toluene, petroleum, chloroform, partially soluble in alcohol and aether, insoluble in water.

Size

Buckets in 1 kg

Mastic in tears

Resin from the mastic tree in Chios
Top quality and purity
Hard, bright yellow
Melting range: approx. 105 - 120°C
Acid value: 50-70

Safety

Observe safety information on the safety data sheet.

Storage

Keep containers closed, when not using the product.
Store in a cool, dry, dark place

Solubility

Soluble in aether, xylene, partially soluble in alcohol and acetone, white spirit and chloroform

Size

Cans in 500 g

Microcrystalline Wax I/30

Wax made from saturated hydrocarbons, obtained from petroleum.
Chemically inert, the microcrystalline structure increases the flexibility

Conforms to FDA standards
Medium hardness, white
Melting point: 74° – 79° C
Penetration (25°): 20-35 1/10 mm

Safety

Observe safety information on the safety data sheet.

Storage

Keep containers closed, when not using the product.
Store in a cool and dry place

Size

Buckets in 1 kg

Paraffin Wax 58/60

Wax made from saturated hydrocarbons, obtained from petroleum
With very low chemical reaction capacity
Conforms to Eur. Pharm. And FDA standards
Soft, white
Melting point: 58° - 60° C
Penetration (25°): approx. 17 1/10 mm

Safety

Observe safety information on the safety data sheet.

Storage

Keep containers closed, when not using the product.
Store in a cool and dry place

Size

Buckets in 1 kg

Champagne Chalk

Natural, fine calcium carbonate powder. Manufactured from pure microcrystalline champagne chalk

Safety

Observe safety information on the safety data sheet.

Storage

Keep containers closed, when not using the product.
Store in a cool and dry place

Size

Buckets in 1 kg

Disclaimer:

The information provided above is given to the best of our knowledge and is based on our current research and experience. It does not absolve the artist from the responsibility of first testing the suitability of our products for the substrate and specific use conditions he or she has in mind. This technical sheet will become invalid with any revised edition. The latest update is always found on our website.