



Safra *Pine*TM

PAINT THINNER

SPECIFICATIONS



Safra Pine™

Description:

Safra Pine™ is a high purity solvent manufactured for the purpose of thinning/diluting alkyd or oil-based paints.

Specification:

Boiling Range	:	150-285°C
Freezing Point	:	-
Specific Gravity (Water = 1)	:	0.760-0.790
Vapor Density (Air = 1)	:	-
Vapor Pressure (mPa)	:	Not defined
Solubility in Water	:	Insoluble
Evaporation Rate (Butyl Acetate = 1)	:	Not Defined
F.P.	:	>40°C
Density (25°C)	:	0.772-0.775
Color	:	<5 (Gardner)

Advantages:

Using Safra Pine™

1. Minimizes health hazards caused by vapors with irritating smell.
2. Improves paint properties not obtained with conventional thinners such as gloss, flow, durability etc.
3. Reduces ventilation requirements unlike when ordinary paint thinners are used.
4. Completely lead free, therefore, safe without danger of blood cancer, asthma & chest disease.
5. Aesthetically very much acceptable compared to available products.

Direction for use:

For brush, roller spray or dip application of paint, add suitable amount of paint thinner to the odorless paint to reach a required level of viscosity just suitable of the application, and mix thoroughly to a homogenous solution. Vigorous mixing not recommended, to avoid splashing of thinner.

**Other Applications:**

Thins oil-based paints, varnishes, oil modified-polyurethane's, wiping oil finishes. Clean dirt, dust, oil and grease from wood and metal surface. Also useful of removing fresh paint spots and cleaning paintbrushes.

Attention:

Always add thinner to the paint and not paint to the thinner.

Note:

Value indicated describe typical properties and do not constitute specification limits.