



## 1 - DESCRIPTION :

It is based on a mixture of esters, glycol, aromatic solvents and ketones. It provide a suitable diluents to all nitro products. It is manufactured for reducing lacquers before being utilized in different methods.

## 2 - PHYSICAL PROPERTIES :

Appearance: Liquid  
Transparency: Clear

## 3 - CHEMICAL PROPERTIES :

Boiling point:	$\geq 60\text{ }^{\circ}\text{C}$
Dry point:	$\leq 175\text{ }^{\circ}\text{C}$
Density:	$0.03 + 0.810\text{ gm/cm}^3$
Water content:	$\leq \%0.1$

## 4 - APPLICATION::

It is suitable for nitrocellulose based sealer, primer, clear, and pigmented topcoat.

## 5 - ADVANTAGE :

Quickly reduces the consistency of the lacquer to the required degree. Improves film smoothness of lacquers when applied either by spray or dipping; thus extending excellent finish. Lacquer driers without blushing, resin blush, pin holing and other surface defects.





No orange peel developed after the evaporation of AL-DABABA Thinner, and therefore increases the tensile strength of the film along with its gloss. AL-DABABA Thinner has a certain action preventing milky effect of the surface.

## 6 - PACKING & STORAGE :

Available in 1.9 ltr.

To be stored in a dry and cool place, away from the sources of light and heat. Avoid sun exposure. Storage time of the product in the original package in the temperature 25°C is 24 months.

## 7 - HANDLING :

**DISPOSAL :** As per the guidance and legislations of the local authority e.g., by controlled landfill. In case of doubt, consult local authority. Do not empty into drains, sewers or other water courses.

## 8 - SAFETY PRECAUTION

EYES	In the event of accidental splashes, flush eyes with warm water immediately and obtain medical advice.
SKIN	Wash skin thoroughly with soap and water or approved Industrial cleaner. DO NOT USE solvent or thinners.
INHALATION	Remove to fresh air, loosen collar and keep patient rested.
INGESTION	In case of accidental ingestion DO NOT INDUCES VOMITING. Obtain immediate medical attention.

