**Product Code: 60086**

# TROYMAX™ ANTISKIN B

## Description

**Troymax™ Antiskin B** is supplied as a clear, colorless liquid.

## Application & Use

Troymax Antiskin B is an anti-skinning agent for catalyzed, auto-oxidative coatings.
Typical resin system applications include:

- Long, medium, and short oil alkyd resins
- Drying oils
- Styrene and vinyl toluene modified alkyd resins
- Oil-modified polyurethane resins
- Epoxy ester resins

## Product Highlights

- Effective at low levels
- Economical
- Readily incorporated
- Minimal effect on drying time
- Improves shelf stability of the finished product

Troymax Antiskin B hinders in-can skin formation on storage of paints, inks, varnishes, and pigment dispersions. Troymax Antiskin B evaporates rapidly from applied film, thereby assuring minimal effect on drying time.

## Physical Properties

*The following are typical properties of Troymax Antiskin B; they are not to be considered product specifications.*

Appearance: ..... Clear, colorless liquid
Density (g/cm$^3$): ..... 0.93
Flash Point (ASTM D3278-96) (Setaflash Closed-Cup): .....63°C (145.4°F)

## Formulation Considerations

**Troymax™ Antiskin B** is generally added at the end of the manufacturing process. As a low viscosity liquid, it is readily incorporated with mild agitation.

## Shipping & Packaging

Troymax Antiskin B is packaged in:

| Shipping Container | Net Weight | Shipping Container | Net Weight |
|---|---|---|---|
| Tote | 2000 lbs. / 907 kg | Large Drum | 420 lbs. / 190.5 kg |
| Small Drum | 99 lbs. / 45 kg | | |

## Product Safety & Additional Information

For handling, storage, health, and safety information and disposal procedures, as well as additional information, please refer to the Safety Data Sheet (SDS) and product label.

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