46640 KANTEX TOPCOAT-640 SILVER

PRODUCT DESCRIPTION

It is a hydrocarbon resin based, fast air drying silver looking top coat.

RECOMMENDED USE

- Machinery industry.
- Automobile exhaust systems.

PRODUCT CHARACTERISTIC

Finish	: Silver
Colour	: Silver Grey
Thinner	: -
Delivery Viscosity (sec)	: 12±1 (DINCup4/20°C)
Delivery Density (g/ml)	: 0,95±0,05
Delivery Solid (%w/w)	: 25±2
Theoritical Spreading Rate (m^2/kg)	: ~14 (15 microns DFT)
Application Viscosity (sec)	: ~12 (DINCup4/20°C)
Application Film Thickness (µ)	: 10-15 (DFT)
Application System	: Air spray, Roller

DRYING SCHEDULE
(15 microns DFT)

	Dust Dry	Touch Dry
20°C	5 minutes	15 minutes

PACKAGING

One pail of **46640 KANTEX TOPCOAT-640 SILVER** is 15 kgs.

SHELF LIFE

This product has 1 year shelf life if the material is stored indoors at +5 to +35°C and unopened original containers.

HEALTH/SAFETY PRECAUTIONS

Refer to the MSDS sheet prepared according to EU directives before use.

This product is for professional use only.
Training during the run trial start-up and periodical technical services are provided by KANAT.
Contact KANAT Technical Service Department for additional technical data and support.
The information and recommendations given in this TDS are based our practical experiences and test conducted by KANAT laboratories under normal conditions. KANAT decline any responsibility, if the final results is affected by unsuitable application conditions.
Published technical data and instructions are subject to change without notice.
* The data is based on defined mixing ratio.

Rev. No:06/Rev. Date: March 2012

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APPLICATION PROCEDURE	All surfaces must be clean and dry. **46640 KANTEX TOPCOAT-640 SILVER** is one-component paint. Should be mixed homogeneously without adding thinner. Mechanic mixer should be used if required. Should not be applied on thick layers. Applicable direct to metal. Up to the hiding power, 1-2 pass should be applied.
APPLICATION EQUIPMENT	For air spray application 1,4-1,6 mm nozzle should be used at 3-4 bar pressure.
PRECAUTIONS	Medium temperature should be between +5 to +35°C. The paint must be prepared minimum at +15°C. In confined spaces adequate ventilation should be provided during the applications. Operator must be weared personal protective equipments. It should be obeyed to related national statutory regulations on transportation, health, safety storage and waste disposal.

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