

Technical Datasheet

JUNORAPID



Prod.Code: 88884 Enamels/Industrial Tinting System Base

DESCRIPTION

Quick-drying synthetic enamel for JUNOMATIC industrial tinting system. Based on high performance alkyd resins. Junorapid is formulated for color mixing system - delivering colors on demand.

USE: INTERIOR-EXTERIOR

Ideal and recommended for refinishing or applying to metal surfaces such as automated installations, structures, OEM coatings to forklifts, trucks, tractors, trailers, etc. that require a quick drying alkyd enamel. Application recommended by spraying.

PROPERTIES

- Wide colour choice - Tinting system
- Excellent gloss and hardness
- Good coverage and easy application
- Good chemical resistance
- Quick drying
- Allows painted surfaces to be handled quickly

Finish: Gloss

Colour: Junomatic Industrial tinting system

Viscosity: Min. 15 P S/FR1007

Density:

BASE P: 1,29 ± 0,05 gr/cc S/FR1001

BASE TR: 1,13 ± 0,05 gr/cc S/FR1001

Drying: Touch dry in 90 minutes

Min. Repaint time: 4 hours

Diluent: D-17

Coverage: 13,2 m²/litre (40 microns DFT)

Volume solids: 53 ± 1 %. Theoretical

Flash Point: Flammable @ 26 °C

VOC Content: Max.500 g/l

88884 BASE P

88885 BASE TR



Format: 0,750 / 4 / 15 L

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SURFACE PREPARATION

METAL SURFACES. Ensure painted surface is free from grease, rust and calamine. Prime with **Multi-support Primer (Code 27.04_)**. Once primed, the optimal repaint time is within 24 hours. surpassing the 24 hour limit, give the primer 72 hours to cure before applying JUNORAPID.

APPLICATION TIPS

Stir contents until complete homogenization. Apply on consistent, clean and dry surfaces.

ENVIRONMENTAL CONDITIONS. Do not apply at temperatures below 5°C, nor on excessively hot surfaces.

The temperature of the surface to be painted must be at least 3°C above the dew point.

The relative humidity should not exceed 80%.

APPLICATION METHOD. With an airless or conventional sprayer. Thin out with **D-17 thinner (Code 50.004)** until you find the correct consistency for proper application.

CLEANING. Clean stains and work tools immediately using JUNO's **D-17 Thinner (Prod.Code 50.004)**

OBSERVATIONS

Use exclusively with JUNOMATIC Industrial tinting system.

SAFETY AND ENVIRONMENT

When dealing with a solvent based product ensure good air ventilation and employ proper protection measures.

Avoid sources of ignition.

Minimize product waste by estimating the real amount needed, taking into account the m2, porosity and texture of the substrate.

Store surplus material in a ventilated, dry place. The container must be clean and of adequate size for the quantity of product left over.

Close containers carefully and keep them upright to prevent spills.

Preserve containers from frost, high temperatures and direct exposure to the sun. Store unused product for new use and to reduce environmental effects. Do not eat, drink or smoke during the preparation and application of the product.

Surface preparation and application operations must be carried out with appropriate safety measures.

For more information consult the Material Safety Data Sheet. In case of contact with eyes, rinse with plenty of clean water. Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose to an authorized waste collection point.

Consult your council about the correct recycling of both packaging and waste and leftover paint according to law and principles of environmental respect.

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