

Number: Airport-01 Publishing date 01.01.2008 Revision date/No: 20.05.2021/01

TECHNICAL DATA SHEET





AIRPORT RUNWAY AND TAXIWAY PAINT

MMA BASED ACRYLIC PAINT

- Solvent-based acrylic runway line paint specially formulated for airports.
- It is used in areas such as aircraft stand direction lines, aircraft stand taxi line, apron taxiway, runway lines.
- Our paint, which is used in markings of great importance for ensuring runway safety, can be applied at all airports.
- Thanks to the complementary product glass beads sprinkled on it, the power to reflect light and traffic safety increase.

PRODUCT INFORMATION

- Class: Solvent based acrylic runway line paint.
- Application Method: Please consult us.
- Product Name: Airport runway and taxiway paint.

APPLICATION INFORMATION

Surface Preparation and Application Information:

Before the application, the area should be dry and away from dust, grease, and other dirt.

Use glove and mask during the application.

Drying Time: 20 min.(25 °C and % 49 Humidity) **Max. Humidity:** % 80

PRODUCT AND GLASS BEADS CONSUMPTION AMOUNTS

Paint	500-900 g / m ²
Glass Beads (TS EN 1423)	350 g / m ²

Note: The values in the table are theoretical values. Consumption amount can be changed according to the surface and weather conditions.

PHYSICAL PROPERTIES

• Color: White

• Viscosity: $90 \pm 10 \text{ KU } (23^{\circ}\text{C}\pm1)$

 \bullet Density: 1,60 g / ml. \pm 0,1

• Storage stability: 6 and over

• Luminance factor: LF7 / $\beta \ge 0.85$

• Hiding power: At least %95

RAL 9016	RAL 5015	RAL 1023	RAL 6001	
RAL 9017	RAL 2004	RAL 3020	RAL 7040	
RAL kataloğundan seçilen renk kodlarına göre istenilen renklerde üretilebilmektedir. It can be produced according to the color codes selected from the RAL catalogue.				

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PACKAGING AND STORAGE CONDITION

•Packaging: 30 kg/Can

•Storage: At proper storage conditions, shelf life is 1 year.

•Shelf Life: Store at closed areas, and get away from fire

sources.