

## 64700 KANTEX YOL CIZGI

## PRODUCT DESCRIPTION

**64700 KANTEX YOL CIZGI** is a chlorinated rubber modified resin based, one component, fast drying paint. It has excellent water and chemical resistance with superior elasticity, abrasion resistance and adhesion.

## RECOMMENDED USE

It is used to draw marking lines in the following areas;

- Concrete surfaces
- Asphalt roads
- Parking lots
- Crosswalks

## PRODUCT CHARACTERISTICS

Finish: Matt	Density (g/ml) 1,57±0,10
Colour: White, Yellow	Spreading Rate (m <sup>2</sup> /l) 6,75 (80 microns DFT)
Thinner: Kanat Thinner 0682	Flash Point 36°C
Volume Solids (%) 54±2	VOC ( Volatile Organic Content) 385 g/l
	Application Methods Brush, Roller, Road Marking Paint Applicator

## DRYING SCHEDULE(\*)

(80 microns/3 mils film thickness)

	Dry to Touch	Hard Dry	Dry to Over Coat Minimum
5°C	90 min.	2,5 hours	—
15°C	70 min.	2 hours	—
25°C	50 min.	1,5 hours	—
35°C	45 min.	1 hour	—

Drying values are valid for defined dry film thickness and below 85% relative humidity.

(\*) Drying time increases with increasing film thickness.

## PACKAGING

One pail of **64700 KANTEX YOL CIZGI** is 16 l.

## SHELF LIFE

1 year when the material is stored in a cool and dry place in unopened original containers.

## HEALTH/SAFETY PRECAUTIONS

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

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### SURFACE PREPARATION

Surfaces must be dry, clean, free of previous paint. Remove all the dust, dirt and other foreign material by vacuum cleaning if possible.

### APPLICATION PROCEDURES

It is a one-component paint and should be mixed well after the package is opened. The product should be homogenized and applied after viscosity adjustment is made according to the application equipment.

### APPLICATION CONDITIONS

For the best results;

Temperature must be more than 5°C during the application and/or the curing process.

**Surface temperature:** At least 3°C above dew point.

**Relative humidity:** 85% maximum.

Good ventilation is required during application

### APPLICATION

#### **Parking Lot - Ground Line / Marking Application;**

Application surface shall be signed according to plan. Mask edges of the area to be marked with proper means. Two coat applications are recommended. First coat application shall be carried out with 15-20% thinner. Second coat shall be applied after 15 minutes with 5-7% thinner. Masking shall be removed before drying of the paint.

If required, reflective glass beads shall be spread to the painted surface just after application.

### CLEAN UP

**KANAT THINNER 0644, KANAT THINNER 0682**

### APPLICATION EQUIPMENT

(The table is a guide for 20°C)

Application Equipment	Brush	Roller	Road Marking Paint Applicator
Thinner maximum	%20	%15	%6
Pressure minimum (bar)	—	—	—
Nozzle(inch)	—	—	—

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