

## Technical Data Sheet

### ALKYD SOLVENT-Based Marking Paint

#### Product

sarmac Alkyd solvent base road Marking paint. This paint applies Meet **AASHTO M248**,  
**Type: F**

#### Manufacture

sarmac | Safety Road Materials Co. , CPC Industrial compound, Zone (D) , Str. no.  
(2), Factory no.(17), 6th October , Egypt –Tel. : +( 202 ) 386 42007, Fax : + ( 202 )  
386 42008 -P.O.Box : 105 / 12573

#### Description

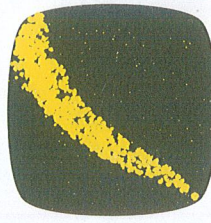
High build road marking paint based on special rubber and alkyd resin blend, product is  
blended to apply to full range of durability.

Recommended uses: can be used for roads, runways, car parks, airports & crosswalks.

#### Product features

- Fast draying
- High build up resistance
- Excellent scratch resistance
- Highly resistance to water, and petroleum oils.
- Not skid (with or without beads)
- Highly resistance to several weather conditions.
- Glass beads can be mixed with the paint for visibility.





## Physical properties

Color	White, yellow
Finish	Matt
Density (gm./cm <sup>3</sup> )	1.55 ±0.2
Viscosity @25 oC	90: 100 KU.
Weight pigments	58 %
Solid content	77 %
Surface Draying time	10 : 15 min.
Hard draying time	2 h.
Coverage rate	4 : 6 m <sup>2</sup> /liter

## Surface preparation

Surface must be dry, and free of dirt and grease, new asphalt and concrete must be aged for at least 30 days.

## Application method

By airless or conventional spray method, dilute as required using organic solvent, for spray area use brush or roller.

## Remarks

Before application: stir well, check temperature above 5oC and relative humidity less than 85%.

## Packing

25 Kg. Drum.  
Validity: One year (dry and cool store)