

SPARTITRAFFICO I.G.



Refractive and non - refractive central line paint

Good resistance to the abrasion

Good adhesion and elasticity



Code

1008

Description

Following the instructions of the ANAS specification, « SPARTITRAFFICO I.G. » is formulated with alkyl resins and chlore - caoutchouc, selected pigments and glass small pearls in accordance with the refractive type. It has an excellent resistance to the abrasion and adhesion to the substrate, strong refractivity, fast drying and excellent covering power.

Use

This product is used as a traffic signalling device on asphalt, bitumen, cement roads, and so on.

Appearance of the film

Semi-glossy

Color

White - yellow -light blue -red

Component

1

Hardening

Physical hardening through evaporation of solvents and oxidative polymerization

Specific weight

1,500 gr/ ml

Volume of solids	42%			
VOC	1,500 gr/ ml			
Minimum thickness	80 - 100 micron			
Estimated yield	5,2 m² / litre for a thickness of 80 microns			
Flash point	Component A	27° C		
	Thinner	5° C		
Preparation of the product	Mix the product before the use and add the thinner Component A 100 Acetone 5 - 10 % depending on the thickness of the dry film to be applied			
Environmental conditions	Ambient temperature: from + 5 to 40° C Temperature of the support: > 10° C Humidity: 0 - 85 % In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point.			
Drying and hardening times	For the thickness of 100 microns	10° C	20° C	30° C
	Dry to touch	30	12'	5'
	Dry in depth	4	30'	20'
Application	Spray, brush, roller			
Shelf life	2 years in a cool and dry place (max 40° C)			
Packs	Comp A 28 kg - 7 kg	Thinner 5 - 25		