

Product Description	Three packages, solvent-free floor paint. Grey, green or other colors.					
Intended Uses	As shop floor paint, suited for chemical industry. The film possesses excellent resistance to acid, alkali and solvent.					
Product Information	Color	Gray, light green or other colors according to customers.				
	Volume Solids	100%				
	Dry Film Thickness	400 microns				
	Theoretical Coverage	2 m ² / Kg				
	Practical Coverage	Allow appropriate loss				
	VOC	12 g/L				
Application Details	Mix ratio	A : B : C = 20 : 0.25 : 0.15 (By weight)				
	Induction Time	Not necessary				
	Brush or Roller	Recommended				
	Trowel	Recommended				
	Thinner	OUP 115				
	Cleaner	OUP 115				
	Pot Life	15°C : 60 minutes; 23°C : 35 minutes; 35°C : 15 minutes				
	Drying Time	Substrate Temperature	Touch Dry (hours)	Hard Dry (hours)	Completely Cure	Over coating Interval
					Minimum	Maximum
	15°C	8	8	8 days	8 hours	36 hours
	23°C	4	4	4 days	4 hours	24 hours
	35°C	2	2	2 days	2 hours	12 hours
Storage and Packing	Storage	Store in cool and dry conditions				
	Storage Life	One year				
	Pack Size	A: 20Kg in 20 litre container B: 0.25Kg in 300ml plastic bottler C: 0.15Kg in 300ml plastic bottler				
	Flash Point	above 32°C				
	Specific Gravity	1.30 Kg/L				
Specification and Surface Preparation	The surface painted with primer or intermediate coatings should be clean, dry and free from grease.					
Limitations	The paint conditions: the temperature during application should between 5°C and 40°C , and it should be 3°C above than dew point, enough ventilation is necessary at the site of application.					

Safety Precautions for Solvent-free Paint

This product should be used in painting area by professional operators. When painting, please refer to Product Data Sheet and MSDS. Consult our company if consumers could not completely understand the precautions for safety and health when applying this product.

Although this paint product is free of solvent, minimal safety precautions, as follow, should be done in order to avoid danger or accident:

This paint is flammable, so must be far away from open flames.

In general this paint has no danger of explosion. However, enough ventilation is necessary at application site.

Because the paint liquid is harmful, protect skin and eyes, and avoid touching with paints (Recommend to wear working clothes, gloves, eye protection, face masks, barrier creams and so on). If paint gets in touch with skin, wash fully with a large amount of fresh water and soap or appropriate commercial cleaner. In case of eyes being contaminated, rinse with fresh water for 10min at least and give medical treatment immediately.

Recommend face guard with ventilation pipe for the sake of no absorption of paint fog and harmful solvent gas, especially in badly ventilated conditions.

Handle empty containers with care and do not bring about environmental contamination.

NOTICE: If consumers haven't taken effective safety precautions (Refer to the specifications), our company will NOT be responsible for any accident.

The purpose of the data sheet is to advise you. We can accept no liability for the results obtained during use, due to the variety of applications and the different substrates involved. The publication of the data sheet invalidates all previous data sheets for the product.

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