

#### **TECHNICAL DATA SHEET N° IA38**

Ediz. 01-2012

VOC Dir.2004/42/CE: IIA(I)(500)500

### BINDER CLC PISCINE PAVIMENTI

Code					
K.TA	1	670			

Binder

% by weight: Pigment/Binder

JA.1670

KJA.1670

20 / 80

#### Description

1K Chlorinated Rubber Semigloss Enamel. Suitable for painting industrial floors and swimming-pools and, in general, all surfaces subjected to aggressive environmental conditions.

Realisable by mixing pigment and binder in the right mixing ratio.

#### Recommanded for

Ideal as finish for all surfaces subjected to high humidity or bathed in sea water. Also suitable for industrials floors which must resist to oils and solvents. Also suitable for swimming-pools.

Not suitable for pure whites and bright colours in general.

#### Specific Weight Kg/Lt

1,1 VOC (g/Lt) product ready to use Dir. 2004/42/CE IIA(I)(500)500

Application T°C 5-50 Pot-Life 20°C N.A. Colour Code TUTTI I COLORI Application

RULLO, PENNELLO, SPRAY

°Gloss

40-50

Use graduated stick N.:

		10-25°C	25-35°C	By Vol.	By Weight	Vol. x Airles
	Product	KJA.1670	KJA.1670	3	100	3
$ \prod_{n} $	Hardener					
	Hardener					
	Thinner	RDL.P333	RDL.P333	1	30-35	1
s	Viscosity (sF 4	20°C)		23	23	23



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Code KJA.10	670		<b>&gt;</b>	HVLP	
		Convent Gravity Feed	ional Suction Feed Spray	HVLP	Airless
	Nozzle (mm)	1,7-1,9	1,8-2	N.A	N.A
	Pression (bar)	3-4	4	N.A	N.A
	N. of Passes	2-3	2-3	N.A	N.A
<u>/†/†/</u>	Flash off (min) at 20°C Dust off (min) at 20°C	5-10 10	5-10 10	N.A N.A	N.A N.A
	Drying Time at 20°C (h)	12-16	12-16	N.A	N.A
	Drying Time at 60°C (h)	1	1	N.A	N.A
	Drying Short IR (min x cm)	N.A.	N.A.	N.A	N.A
μm	Dry microns per pass Micron secchi (min \ max)	25-30 50-70	25-30 50-70	25-30	N.A
1	Theoretical yield (mq\lt) x 50	7-8	7-8	7-8	
	Sanding with Orbital		II		1



### Sanding with Orbital

Polishing

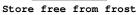


### Overpaintable with...

Max Time to overcoat at 20°C

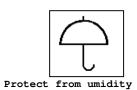
Min Time to overpaint in 20°C







Store in cool place





The efficacy of our systems is based on practical experiecens and on continuous reserches of our laboratories. We propose products and operative systems which allow to do pieces of work in perfect correspondence with the most elevated quality standards on condition that the modalities of use gre being done carefully in accordance with professional knoledge and exigencies of use. I dati, le notizie ed i suggerimenti riportati sonoesatti per quanto risulta dalle Ns. esperienze; tuttavia non ci assumiamo alcuna responsabilità sui risultati ottenuti, non essendo le condizioni di impiegno sotto il Ns. controllo.

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