

## BINDER ANTIRUGGINE AI FOSFATI DI ZN

<b>Code</b>	<b>Binder</b>	<b>% by weight: Pigment/Binder</b>
KJA.0140	KJA.0140	10 / 90

**Description**

1K Antirust Synthetic Primer/Binder. Very Fast Drying. Exceptional adherence and anticorrosive protection. Overpaintable.  
 Realisable in mixing pigment and binder in the right mixing ratio.

**Recommended for**

To use as antirust primer on iron. Overpaintable with synthetic, nitrocellulose and chlore caoutchouc enamels.

**Specific Weight Kg/Lt**

1,4

**VOC (g/Lt) product ready to use Dir. 2004/42/CE**

IIA(I) (500)500

**°Gloss**

10 20

**Application T°C**

5-50

**Pot-Life 20°C**

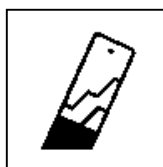
N.A.

**Colour Code**



TUTTI I COLORI

**Application**

SPRAY



Use graduated stick N.:

		10-25°C	25-35°C		By Vol.	By Weight	Vol. x Airles
	Product	KJA.0140	KJA.0140		4	100	6
	Hardener						
	Hardener						
	Thinner	RDL.P333	RDL.P333		1	20	1
	Viscosity (sF 4 20°C)				23	23	23

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**KJA.0140**

**Conventional**
**Gravity Feed**
**Suction Feed Spray**
**HVLP**
**Airless**

1, 7-1, 9

1, 8-2

N.A

N.A

3-4

4

N.A

N.A

2-3

2-3

N.A

N.A

5-10

5-10

N.A

N.A

10

10

N.A

N.A

12-16

12-16

N.A

N.A

1

1

N.A

N.A

N.A.

N.A.

N.A

N.A

25-30

25-30

25-30

N.A

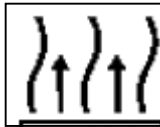
50-70

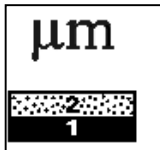
50-70

7-8

7-8

7-8


**Nozzle (mm)**
**Pression (bar)**
**N. of Passes**

**Flash off (min) at 20°C**
**Dust off (min) at 20°C**

**Drying Time at 20°C (h)**
**Drying Time at 60°C (h)**
**Drying Short IR (min x cm)**

**Dry microns per pass**
**Micron secchi (min \ max)**
**Theoretical yield (mq\lt) x 50**
**Sanding with Orbital**
**Polishing**
**Overpaintable with...**
**Max Time to overcoat at 20°C**
**Min Time to overpaint in 20°C**

**Store free from frost**

**Store in cool place**

**Protect from umidity**

**Use fresh air mask**