

**SERIES 4380.0070 TRASPARENT ZAPON – PROTECTIVE FOR METALS**
**Uses**

Finishing transparent glossy nitro paint for indoor. Made for the painting of ferrous and non-ferrous metals as a protection to their oxidation. It is suitable for the painting of chandeliers, appliques, handles, plates, metal trinkets, etc.

**General data**

- quick drying
- good filling power
- good glossy
- elasticity and toughness of the film
- good resistance to abrasion
- non-yellowing

**Technical features** (data gathered at the temperature of 20°C)

Viscosity Ford Cup 8	Secs	16 ± 2
Specific gravity	kg/l	0,963 ± 0,030
Solids	%	35 ± 2
Optimal thickness	micron	20 - 25
Theoretical spreading range	mq/l	8 - 10 (at the above mentioned thickness)
Film appearance	gloss	Colourless / gloss
Thinner	Code	9210.0012 - 9210.0006
Dust free	Minutes	5
Touch free	Hours	40 - 60
Dry in depth	Hours	4 - 5
Over painting	Hours	8

Immersion (suggested for small objects)	To dilute with	9210.0012 at 50-60 till the VxCF4= 18-20"
By spray-gun	Diluted with	9210.0012 at 40-50% Till Vx CF4/20°C 25-28"
Spray-gun	nozzle pressure	1,2-1,4 mm. 3 - 4 Atm
Airless	nozzle pressure Compression ratio	0,013 - 0,015 inches 120 - 140 kg/cm <sup>2</sup> 30 ÷ 1

**Recommended painting cycles**

One or two coats straightly on perfectly clean and degreased metals.

14/03/2018