



TESSAROL Alu bronze 400°C

USE

For the protection of metal objects, which are exposed to high temperature up to 400°C such as stovepipes ...

CHARACTERISTICS

- Special coating with metal appearance
- Resistance to temperature up to 400°C

TECHNICAL DATA	
PRODUCT TYPE	natural polymer, solvent, aluminium pigment
COLOUR SHADES	silver
TINTING	/
GLOSS	semi-matt
DENSITY	0,95 g / ml
THINNING	ready for use
EU VOC category and limits	IIB(e), 840 g/l (2010); the product contains: max. 650 g/l
PACKAGING	0,2 l, 0,75 l, 10 l
SHELF LIFE	The shelf life of the originally closed and suitably packed product (temperature from +5°C to +35°C, in dry place) is until the date indicated on packaging.

INSTRUCTIONS FOR USE				
APPLICATION	thinning	viscosity	nozzle	pressure
brush, roller	/			
spraying				
conventional	/	as delivered	1,2 - 1,5 mm	3 - 4 bars
airless	/	as delivered	0,23 - 0,28 mm	120 - 160 bars
WORKING CONDITIONS	temperature of paint, air and object min. +5°C			
DRYING (T = +20°C, rel. hum. 65%)	dust dry after approx. 0,5 hours, overcoating after 24 hours At the lower temperature and higher rel. humidity the drying time will prolong.			
COVERAGE	theoretically: 10 - 12 m ² with 1 l in 1 coat Practical consumption depends on the application.			
CLEANING OF TOOLS	NITRO thinner			

SURFACE PREPARATION

Iron, steel surfaces

Remove rust mechanically, grease and other impurities with **NITRO thinner**.

Renovation of old coatings

Clean and sand the undamaged coatings, remove damaged coatings completely.

COATING SYSTEMS

SURFACE	SURFACE PREPARATION	PRIMER	TOP COAT
IRON, STEEL	removal of rust and impurities	/	3x TESSAROL Alu bronze 400°C
OLD COATINGS	cleaning and sanding, removal of damaged coatings	/	1 - 2x TESSAROL Alu bronze 400°C

REMARKS AND SPECIFICS

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