

Боя Helios алкидна 0.75 л, сребърна, TESSAROL алу бронз



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

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, STEE	removal of rust and impurities	/	3x TESSAROL Alu bronze 400 C
OLD COATIN	cleaning and sanding, removal of damaged coatings	/	1 - 2x TESSAROL Alu bronze 400 C

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