



## TESSAROL acrylic enamel for radiators

### USE

For the quality protection and decoration of iron radiators, radiator and hot water pipes in interior rooms.

### CHARACTERISTICS

- does not get yellow
- resistant up to 120 ° C
- gloss top coating
- eco friendly
- without unpleasant odour
- thinning with water
- quick drying
- easy work
- resistant to household cleaners

TECHNICAL DATA	
COMPOSITION	modified acrylic dispersion, pigment
COLOUR SHADES	White
GLOSS	Gloss
DENSITY	1,2 g / ml
THINNING	water
EU VOC category and limits	IIA (i), 140g/l (2010); product contains: max. 130 g/l
PACKAGING UNITS	0,75 l
SHELF LIFE	The shelf life of the originally closed and suitably stored product (temperatura from +5°C to +35°C, dry room) is until the date, indicated on the packaging. THE PRODUCT SHOULD NOT FREEZE!

INSTRUCTIONS FOR USE				
APPLICATION	thinning	viscosity (DIN 4 mm)	nozzle	pressure
Brush (synthetic fibres)	if necessary			
Spraying				
<i>Air spraying</i>	5 - 10 %	Approx. 50 s	1,2 - 1,5 mm	2 - 3 bar
WORKING CONDITIONS	Temperature of paint, air and object min. +8°C air humidity lower than 80 %			
DRYING (T = +20°C, rel. humidity 65%)	Powder dry approx. 1 hour, dry to touch 2 - 3 hours, dry for recoat 12 hours. At the lower temperature and higher rel. humidity the drying time will be prolonged.			
Coverage	Theoretically: 10 - 12 m <sup>2</sup> with 1 l in one coat Practical use depends on the treatment and type of surface and application method.			
Cleaning of tools	Immediately after use with water, dried paint with <b>NITRO thinner</b>			

### SURFACE PREPARATION

#### Iron radiators

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

#### The renovation of old coats

Clean and sand the undamaged coats, the damaged coats should be completely removed.

### COATING SYSTEMS

SURFACE	PREPARATION OF SURFACE	IMPREGNATION OF BASE COATING	TOP COATING
UNPROTECTED RADIATORS	Removal of rust and impurities	1 - 2x <b>TESSAROL acrylic iron primer</b>	2x <b>TESSAROL acrylic enamel for radiators</b>
OLD COATS	Cleaning and sanding, removal of damaged coats	1x <b>TESSAROL acrylic iron primer</b>	1 - 2x <b>TESSAROL acrylic enamel for radiators</b>

### REMARKS AND SPECIFICS

- At the working temperature lower than 8°C the coating film will not be formed.