Via Edison, 76 - 20090 Trezzano sul Naviglio (MILANO) - ITALY TEL. +39.02.445731 - www.saratoga.it

Saratoga Happy Color Rust Preventer

Saratoga Happy Color Rust Preventer Undercoating is suitable for protection against corrosion and for preparing all metals for varnishing, including alloys. Can be over painted with any kind of varnish and, thanks to the use of acrylic resins, ensures high of average adhesion and long-lasting features.

APPLICATION

- · All surfaces must be clean and smooth.
- · Apply a masking tape on the parts that won't be treated.
- Shake can until hearing for a minute the sound of the marbles inside the can.
- Keeping the can 30 cm from the surface to treat, apply with slight coats.
- · For a better result, cross horizontal coats with vertical ones.
- With self-cleaning valve.
- Before over paint with an enamel, sand the part to treat with sandpaper n° 400.

Clean varnish with Acetone and/or Nitro Diluent.

Specific data				
Appearance		Can containing liquid under pressure		
Density at 20°C	g/ml	0,75-0,8		
Yield	mq	1,5-2		
Temperature resistance	°C	100 - 120		
Colour		Grey / red / white		
Skin formation time	minutes	10		
Tack free	minutes	20		
Fully dry	hours	24		
Over paintable		In any moment		

It is recommended to use the can at +20°C or bringing its temperature to +20°C before applying. With childproof patented safety cap and colour reference token on cap.

STORAGE AND SHELF LIFE

In unopened original packaging, between +20 and +25°C. In any case, temperature must be over +5°C and keep out of sunlight.

CAUTIONS

Keep out of the reach of children.

Consult Material Safety Data Sheet for full list of hazards and the directions on the product label itself.

For further information, please visit our site www.saratoga.it

Product Description	Pack size	Product code	Box quantity	EAN code
Happy Color Rust Preventer Grey	400 ml	88 150 030	6	8 005860 995550
Happy Color Rust Preventer Red	400 ml	88 150 039	6	8 005860 896116
Happy Color Rust Preventer White	400 ml	88 150 088	6	8 005860 893931

