

Saratoga Tocco

Saratoga Tocco for High Temperature is a special silicone-based enamel resistant to high temperatures, up to peaks of +800°C.

APPLICATION FIELDS

Saratoga Tocco is ideal for exhaust systems, cylinder heads, flue pipes, stoves, boilers, ovens, barbecues, radiators.

APPLICATION

- All surfaces must be clean, degreased, dry, dust and rust free.
- Apply a masking tape on the parts that won't be treated and sand the surfaces to treat with damp n°400 grit sandpaper.
- Dry perfectly the surfaces.
- Shake can upside down 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 constant slow horizontal movement; after about one minute, pass another coat with a vertical movement. The temperature of the can should be about +25°C.
- Spray more slight coats to avoid dripping.
- With self-cleaning valve: when finished, clean the valve turning the can and pressing till comes out only the gas from the can, without any varnish.

Clean varnish with Nitro Diluent.

Specific data	
Appearance	Can containing under pressure liquid
Density at 20°C	0,75-0,8 g/ml
Pressure at 20°C	4 ± 0,5 bar
Skin formation time	10 minutes
Tack free	20 minutes
Fully dry	24 hours

Can be over painted.

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
Black	200 ml	88 440 001	6	8 005860 884403
Aluminium	200 ml	88 440 002	6	8 005860 999961

