



Heating demand heatresistant sprays

HEATRESISTANT SPRAY AND VARNISH

HEATRESISTANT SPRAY 600°C 400 ML

This easy-to-use aerosol paint with a heat-resistance of up to +600 °C is suited for the external surfaces of furnaces, boilers, chimneys and grills and vehicle dampers and similar objects, the operation temperature of which does not exceed +600 °C.

Do not forget to cover nearby surfaces during painting! After application let the surface dry at +20 °C for 30 minutes. Painted surface achieves its final properties after 60 minutes of heating at +200 °C. When several layers of paint are used the surface can also be heated in between applications.

CHARACTERISTICS:

Usage: Heat-resistant aerosol paint not over +600°C
Adhesion: excellent adhesion
Chemical resistant: after heating
Weather resistant: excellent
Base: Silicon based

COVERAGE

Coverage: 1,0 – 2,0 m² *)
Dust dry: 5-10 min *)
Tack free: 10-20 min *)
Re-sprayable: in 15 min or after 7 days
Heat resistant: up to +600°C

VOC: II B (e) VOC max. 840g/l (2010), VOC 633g/l

*) PLEASE NOTE! The coverage will depend upon many factors including texture, porosity, color shade and moisture content of the substrate. Drying time will depend upon material, humidity and air temperature as well as thickness of the layer/’s painted.

STORAGE STABILITY:

36 months if appropriate storage provided (=10°-25°C, relative air humidity of max. 60%)

SIZE: 400 ml

SALES QTY: 6 pcs



CR01090
600° WHITE



CR01091
600° SILVER



CR01092
600° BLACK