

ARECO ITALIA S.p.A.

Via Dell'Industria, 72/74 20083 VIGANO DI GAGGIANO (MI) Tel. (02) 90.85.372 - 90.86.270 Fax (02) 90.81.829

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TECHNICAL DATASHEET

PRODUCT: SPRAY PAINT FOR HIGH TEMPERATURES

CODE: 66.000

PROPERTIES AND AREAS OF USE: Special silicon paint resistant to high temperatures. Suitable for exhausts, manifolds, car radiators, domestic radiators, flues, heaters and ovens. Available in black, silver and red, it withstands temperatures of 600°C; also available in white and clear versions, capable of withstanding 300°C.

The 400 ml can covers an area of 1.5 - 2 m², depending on the colour of the paint.

SUPPLY SPECIFICATIONS:

15 bar foil-coated can Net content Appearance Colour Scent Density at 20℃ Pressure at 20℃ Pressure at 50℃ Flammability point **Viscosity Ford Cup 4** Remaining dry cylinder Grit to grindometro Gloss Thickness 1 hand **Thickness 3 hands Temperature resistance**

Drying time: Dust resistant Dry to touch Fully dry May be painted over at any time Childproof patented safety cap Colour reference patch

400 ml Can containing pressurised liquid **Miscellaneous Typical solvent** 0.75 - 0.80 q/ml 4.0 ± 0.5 bar 8.0 ± 0.5 bar less than 0°C From 10.8" to 11" From 16.8% to 21% From 0 to 2 Micron From 8 to 85 Gloss 11 Micron 30 Micron 300℃ shiny black 400℃ transparent glossy 600 – 700℃ the other color

10 minutes 20 minutes 24 hours

LABELLING:



IRRITANT



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