

ROSALEE HEAT RESISTING MATT BLACK

➤ Scope

This is specially formulated silicone based product which combines high heat resistance and adhesion on the substrate like S.S.

➤ Areas of Application

This coating can be applied on the substrate like M.S. and S.S. where high heat resistance is required.

➤ Surface Preparation

The surface to be painted must be clean, free from dust, oils and grease. Do not apply any regular primer or putty to fill the surface defects. Light blasting and/or sanding is enough for surface preparation.

➤ Technical Data

• Colour	:	Black
• Finish	:	Smooth and Matt
• Viscosity	:	60 to 70 sec by FC no.4@ 30° C.
• Weight/litre	:	1.25 ± 0.05 kg/ltr
• Drying time	:	1 to 2 hrs @ 250° C
• Dry film thickness	:	20 to 25 microns
• Adhesion on SS	:	Passed 100% by cross cut method.
• Heat stability	:	Up to 600° C. colour may change after 400° C

➤ Directions For Use

Prepare the surface as directed earlier. Thin the material with Marigold QD thinner and apply the material by normal spray or brush application. For sufficient thorough drying cure the coating at 250° C for 1 to 2 hrs.

➤ Disclaimer

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