



Anchor High Heat Brush on

ANCHOR BRUSH-ON HIGH HEAT PAINT

Premium quality silicone-based heat resistant coating designed to protect metal surfaces exposed to temperatures up to 600°C.

Features & Benefits

Heat resistant up to 600°C
Corrosion resistant
No primer required on prepared steel
Brush application
Fast drying

Typical Applications

Exhaust manifolds
Mufflers
BBQs
Wood heaters
Boilers
Industrial pipework

Surface Preparation

Clean surface free of grease, oil, rust and contaminants.
Sand glossy or painted surfaces.
Wipe with mineral turpentine and allow to dry.

Application

Stir thoroughly before use.
Apply thin even coats by brush.
Apply between 15°C and 30°C.
Avoid heavy film builds.

Drying Times

Touch dry: 15 minutes
Recoat: 1 hour
Full cure achieved after heating in service.

Coverage

Approximately 8–10 m²/L depending on surface profile.

Clean Up

Mineral Turpentine

Storage

Store sealed in a cool, dry place (5–35°C).

Safety

Use in well ventilated areas.
Wear suitable PPE.
Refer to SDS before use.

Disclaimer

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