HEAT

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TECHNICAL DATASHEET

TDS



HEAT	
Package sizes	400ml
Description	Heat-resistant paint for surfaces exposed to very high temperatures (max. 800 °C).
TECHNICAL DATA	
Composition	Silicone resin
Color	Black
Spreading capacity	1–1,75 m² (depending on the surface)
Drying time	Approx. 1 hour
Curing	After drying, heat to 160°C for 30 to 60 minutes
Temperature resistance	800°C
Shelf-life	10 years

FEATURES

- Excellent heat resistance
- Resistant to gasoline, chemicals and effects of the weather
- Scratch and wear resistant

USAGE

Sand the surface, clean, dry and remove grease. Protect the environment. Do not apply primer to the surface to be painted. Shake for two minutes before use and spray on the test piece. Spraying distance 25–30 cm. Apply several thin layers. Processing temperature +15°C ... +25°C degrees. Allow to dry for 1 hour at room temperature. After drying, heat for 30 to 60 minutes (160°C) to harden the paint layer. Smoke is generated during the hardening process. After use, turn the can upside down and spray for several seconds.

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