

Product data sheet

mipa Thermal coating "Mipatherm"



Description

MIPA Thermal Coating "Mipatherm"

Silicone resin-based, high-temperature resistant

Special high-temperature-resistant paint for use on steel surfaces, such as exhaust systems, ovens, grills, etc.; heat resistance up to 800 °C. Coverage: 9.0-12.0 m²/l.

Note: Limited solvent resistance (temporary exposure) is achieved after approx. 1-2 hours at 200 °C. Optimal film properties and full chemical and mechanical resistance are achieved after the first heat exposure (approx. 1 hour at a minimum of 300 °C). To prevent blistering during rapid heat exposure, sufficiently long flash-off times must be observed. Application by brush or roller is only possible to a limited extent., **black, 750-ml can**

Article number:	89418002
Original number:	246510002
EAN:	4016176012163
EVP:	26.45 €

Technical data

Design	paint
Range of application	vehicle preparation
Main colour	black
Container type	can
Container size	0.75 l
Weight	0.806 kg
Type	top coat