



Adhesivos y Selladores



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03/20-Anticalórica-v1.0

ANTICALÓRICA

High temperature resistant black paint

1. DESCRIPTION

Special black paint for painting objects exposed to high temperatures. It can resist up to 600°C.

2. APPLICATIONS

Suitable for painting stovepipes, barbecues, radiators, tubes, boilers, etc., as well as any other surfaces exposed to high temperatures. Suitable for indoor and outdoor use.

3. SPECIFICATIONS

Colour: Black matt	Application temperature: +10°C a 35°C
Density: 0.98 g/cm ³	Temperature resistance: Up to 600°C
Yield: 1,6-1,8 m ²	

4. INSTRUCTIONS FOR USE

Remove dust, oil, grease and rust from the surface. Shake the can before use at least one minute. Applying at a distance of about 30 cm. Apply an horizontal thin layer and let it dry during five minutes. Apply a vertical second layer. In order to clean the valve after use turn the can upside down and press until only gas flows out. Pre-dried at 20°C 5–10 minutos. Forced dried at 170°C 15-20 minutos. It can be subjected to high temperatures after 48 hours.

5. PACKING

400 ml cans. 12 units per box.
Colour: Black.

6. STORAGE

Store in a cool, dry place between +5°C and +30°C in vertical position.
The product can be used at least, after 12 months from producing date in its original can properly closed keeping it on standard conditions of humidity and temperature.

7. SECURITY

Highly flammable product. Avoid naked flame. Avoid inhalation. Avoid contact with skin. Ensure adequate ventilation during use. Where appropriate, wear suitable Personal Protective Equipment (e.g. gloves, eyes protection, etc.) For further advice, please read the Safety Data Sheet of our adhesive, available upon request.

Se garantiza la calidad constante del producto. La aplicación y el empleo de nuestros productos queda fuera del alcance de nuestro control por lo que no podemos hacernos responsables de problemas surgidos a raíz de una aplicación defectuosa o sobre materiales inadecuados. Cualquier asesoramiento, sea oral, por escrito o como consecuencia de ensayos realizados en nuestros laboratorios, se realiza según nuestro leal saber y entender pero no exime a nuestros clientes de realizar los ensayos necesarios para comprobar la idoneidad de nuestros productos con los materiales utilizados y en las condiciones reales de aplicación.

Ponemos a su disposición nuestro servicio técnico para cualquier consulta o aclaración.