

## TECHNICAL DATA SHEET

### HIGH-TEMPERATURE COATING PRO-1600

#### APPLICATION:

- Protection of fibrous ceramic linings against corrosive and erosive effects of gases, dusts and liquid metal vapours
- Coating of drain gutters and burners
- Hardening of fibre ceramics, increasing their resistance to high temperatures
- Impregnation of hard ceramic surfaces

#### METHOD OF USE:

- Stir thoroughly before use.
- Apply a thin coat, preferably using a paint spray gun.
- Wait about 60 minutes and then proceed to drying at a temperature not exceeding 80°C,
- Dry the ceramics at a temperature not exceeding 110°C using an electric heater for 3 hours.
- Wait about 60 minutes and then proceed to drying at a temperature not exceeding 80°C,
- Then dry the ceramics at a temperature not exceeding 110°C using an electric heater for 3 hours.
- After the recommended time the temperature can be raised. The coating obtains its full functional properties after heating to 350 °C.

#### HARMFULNESS:

The paint is neither toxic nor harmful to health. However, you should protect your eyes from contamination, avoid prolonged skin contact and do not inhale vapours.



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