

# TECHNICAL DATA SHEET PEINTURE NOIR MAT 700°C **Industry**

5771 - NOIR MAT 700°C

#### 1. OUTSTANDING FEATURES

PEINTURE NOIR MAT 700°C is a protection and finish-up painting which is very rich in pigments. It allows the formation of a semi-flexible film, very resistant to corrosion and to high temperatures (until 700°C at a peak). It ensures protection and decoration on all surfaces.

### 2. TYPICAL APPLICATIONS

PEINTURE NOIR MAT 700°C can be applied to the majority of metals (iron, steel, aluminium.), wood (laminated, agglomerate, balsa...), grounds (cements, stones).

#### 3. DIRECTIONS FOR USE

Vigorously shake the aerosol head in bottom, in order to take off the ball. Surface to be treated must be free of grease, fatty products, and removed from the unstable rust. Pulverise to approximately 25-30 cm in cross layers. Wait from 15 to 20 minutes for the second layer. Complete drying intervenes in 24 hours. Purge the aerosol after use. The best results will be obtained when the temperature of use lies between 15°C and 25°C.

#### 4. PHYSICAL AND CHEMICAL PROPERTIES

Active Ingredient:

Aspect: Black coloured liquid

Odour: ketonic • Density @ 20°C: 0.90 g/cm3

Flammable

## 5. USAGE INSTRUCTIONS

Pressurised container. Consult the safety data sheet. Do not smoke. Do not vaporise towards a flame or an incandescent body. Do not throw to the fire. Keep out of reach children. Do not inhale sprayers. Well ventilate after use.

#### 6. PACKAGING AND STORAGE

Aerosol of 650 ml (12 aerosols / box). Reference 5771.

Protect from sun and do not expose to temperatures exceeding 50°C. Keep away from any flame or source of sparks or of ignition. Do not drill or burn after usage. Store in a dry place and in a ventilated area. Store at a temperature over 5°C.