

TECHNICAL DATA SHEET

1. TRADE NAME: **CERABILE**
Metal detectable sticking plaster.

2. PRODUCT CODE: **P-08001**

3. PICTURE:



4. TECHNICAL SPECIFICATIONS:

It is composed of:

- Hot melt adhesive (synthetic rubber, natural hydrogenated resins, plasticizer);
- Gauze with aluminum strip (a non-absorbing and non-stick layer made of polyethylene, an absorbing layer made of viscose, and an aluminum strip detectable to metal detector);
- Plaster release paper: white glassine.

Measures:

- **Length:** 70 mm
- **Height:** 20 mm
- **Width:** 70 micron

Colour: As in the picture

InPEST products could undergo necessary or opportune technical changes, at any given time, without prior written notice to customers.

5. HOW TO USE:

The use of this special plaster is especially suggested in food industries, where the product process has direct contacts with food. Besides protecting possible wounds and preserve the food from consequent contaminations, the metal element inside the plaster can be easily detectable by the metal detectors installed on the production lines, in case of its accidental detachment from the operator hands.

Storage conditions: in a cool and dry room, temperature below 25°C and R.H. below 55%.
If well stored (intact packaging), the product shell life is 5 years.

6. PACKAGING AND SPARE PARTS:

- Skillet: 50 pieces (every plaster is sealed in a protective sachet)
- Case: 1.000 pcs (20 skilllets)

7. DISPOSAL CONSIDERATIONS:

Waste disposal should be in accordance with existing Community, National and local regulations.