



PRO PLASTIC CEMENT

FOR DRY OR DAMP SURFACE

TECHNICAL DATA SHEET
100113RCAN3E
(supersedes 090120CAN1E)

DESCRIPTION

RESISTOSEAL PRO PLASTIC CEMENT is an all-purpose black mastic based of bitumen, additives plastic cement which effectively improve the sealing and the adhesion to humid surfaces, fibres (asbestos free), mineral fillers and a low level of solvent. It is used for caulking and repairing holes and cracks, it adheres to most materials without primer. Its formulation offers a good resistance to temperature variations.

APPLICATION CONDITIONS

- Application temperature range: 0 °C to 35°C (32 °F to 95 °F).
- In-Service temperature range: -40 °C to 80 °C (-40 °F to 176 °F).
- Can be applied to dry or damp surfaces.

PACKAGING

- 300 ml (10 oz) or 850 ml (28 oz) cartridges
- 1 kg, 4 kg, 10 kg & 20 kg pails

PROPERTIES

The **PRO PLASTIC CEMENT** meets or exceeds the requirements of CAN/CGSB-37.5M89 standard.

Properties	PRO PLASTIC CEMENT
Colour	Black
Solids by Weight	86%
Flow	None at these temperatures
Cure time	Between 4 and 24 hours depending on temperature and width of applied material
All values are nominal)	

GENERAL INSTRUCTIONS

Apply **RESISTOSEAL PRO PLASTIC CEMENT** to clean surfaces. Use the 300 ml (10 oz) cartridges with a standard caulking gun. Do not apply beads wider than 1 cm (3/8 in).

PRECAUTIONS

RESISTOSEAL PRO PLASTIC CEMENT is a flammable product. Store away from open flame. Keep ignition sources away during application and until solvent has evaporated. Do not pour residues in drains.

Consult the Material Safety Data Sheet for more details.

STORAGE

- Maximum storage temperature: 40 °C (104 °F).
- Can support storage temperatures below 0°C (32 °F).
- Storage conditions: 2 years in its original packaging.
Store in a cool, well-ventilated place.

