



SOLUTIONS ÉTANCHÉITÉ
WATERPROOFING SOLUTIONS

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TECHNICAL DATA SHEET
100125RCAN1E
(supersedes -100113RCAN5E)

FLEX PLASTIC CEMENT

With polymers

DESCRIPTION

RESISTO SEAL FLEX PLASTIC CEMENT is mastic composed of bitumen, fast-evaporating solvent, cellulosic fibres (Asbestos Free), polymers and mineral fillers.

It is used for caulking and repairing holes and cracks, it adheres to most materials without primer.

Its formulation, with polymers, offers a great resistance to extreme temperature variations while maintaining its flexibility.

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

- 310 ml (10 oz) cartridges
- 4 kg & 10 kg pails

PROPERTIES

The **FLEX PLASTIC CEMENT** meets or exceeds the requirements of CAN/CGSB-37.5M89 and ASTM D4586 standards.

Properties	FLEX PLASTIC CEMENT	
Colour	Black	
Specific gravity at 22 °C (72 °F)	1.2 kg/L	10 lbs/US gal
Solids by Weight	81%	
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 **RESISTO SEAL PRO PLASTIC CEMENT** to clean surfaces.

Use the 310 ml (10 oz) cartridges with a standard caulking gun. Do not apply beads wider than 1 cm (3/8 in).

PRECAUTIONS

Apply **RESISTO SEAL FLEX PLASTIC CEMENT** to clean, sound substrates. Use the 310 ml (10 oz) cartridges with a standard caulking gun. Do not apply beads wider than 1 cm (3/8 in).

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.

