

CPRX Compound

Rubberised Bituminous Adhesive



Description

CPRX Compound™ is a rubber based Bituminous Adhesive of brushable consistency.

Characteristics

Color	Brown	Coverage	• On metal surface • On concrete surface	0.50 ltr per sqm 0.58 ltr per sqm
Consistency	Brushable			
Drying Time	24 hrs	Dry film thickness per coat		120 micron
Specific Gravity	1.02			

Application

CPRX Compound™ is recommended for the fixing of expanded/extruded Polystyrene (thermocole), insulex soft boards and fibreglass insulation slabs for all type of structures where bituminous adhesive is acceptable.

- It may be used to stick insulation sheets on to concrete, timber, metal or other insulation sheets.
- It is particularly suitable for use in cold storage to ensure good adhesion to walls and ceilings and may also be used for sticking thermocole for insulation of refrigeration pipe work.
- Special grades of **CPRX Compound™** are available for fixing tiles, linoleum, etc.

Advantages

- Cold Adhesive, hence heating not required.
- Brushable and easy to apply
- High burning strength.

Application Methodology

1. Thoroughly clean both surfaces which are to be stuck together to ensure removal of dust and other loose particles from concrete, plaster or other surfaces.
2. Apply **CPRX Compound™** by brush on both surfaces and leave the emulsion to “break” for 15-20 minutes. When the applied film turns dark brown to black, both the surfaces, which are to be stuck together, should be pressed firmly.
3. Press firmly with even pressure over the whole area which is to be stuck to ensure that no air remains entrapped. The adhesive will hold the sheet in place immediately but no attempt should be made to pull the sheet before 24 hrs. **CPRX Compound™** requires 24 hrs to obtain the full bond strength. So no further work should be done on the completed surface for at least 24 hrs.

Health & Safety

- CPRX is a non toxic rubber based bituminous adhesive.
- Not harmful if inhaled.
- Use goggles and hand gloves during application.
- Clean hands with warm soap water after application.

Packing

CPRX Compound™ is available in 20 Ltr and 200 Ltr Drums.

Storage

When not in actual use, the container should be kept under shed away from heat and tightly closed to preserve the contents.