

## TECHNICAL DATA

# D-FIX C 86

## HIGH STRENGTH BONDING ADHESIVE

D-FIX C 86 is a adhesives based on Neoprene polychloroprene . It is a fast setting fire resistive adhesive specially formulated for wide variety of related applications where quick, high strength permanent bonds are needed.

### FEATURES

- Fire resistive when dry
- Easy application by brush or spray.
- Quick tack
- Highly adhesion properties.
- Excellent temperature and moisture resistant
- Durable bond that will not brittle with age.

### USES

- Contact adhesive in construction and automotive industries .
- Can be used for variety of special applications including bonding to wood, concrete block, steel, paper and plastic.
- Bonding the membrane/protection boards to other various materials and to it self.

### PROPERTIES

Color	Light green/Colourless
Solids by weight.	32%
Weight	1.26kg/l
Coverage	Up to 6 to 12m <sup>2</sup> /Litre (may vary depending upon the application )
Drying time	16min.
Service temperature	-34°C to 66°C
Application temp.	over -4°C



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### SURFACE PREPERATION

The surface should be clean ,dry and totally free oil and dust.

### APPLICATION

Can be applied by brush .

- a) Apply an even coat of C 86 on the surface where the material to be installed. Apply always on more rigid surface , either the surface to be installed or the material to be installed.
- b) Install the material when the adhesive is tacky. Hold it for some moments till it bond firmly to the metal surface.
- c) For bonding light material to light material , apply adhesive on both surfaces.
- d) Keep container closed when not in use.

### CLEAN UP

Use solvent based paint removers for cured .

### CAUTION

Keep away from fire when it is wet and Harmful when swallowed.

### PACKING

16Litre pail

### STORAGE

When stored in original unopened container and kept in a cool dry place, up to one year from the production date.

