

Technical Bulletin: **FixCfC**

Product description

FixCfC is a highly effective, concentrated, environmentally friendly cleaner for removing acrylate-based coatings.

Ingredients

Polycarboxylates, non-ionic surfactants, preservative, glycol ethers, organic alkaline substance, alkalis, fragrances.

Scope of application

FixCfC can be used to remove unwanted acrylate-based contaminations or coatings.

Product specific properties

Material data:

- Colour: light yellow
- Odour: lemon
- pH: 11.7
- Exposure time: 10 to 15 minutes

Processing

FixCfC can be processed with a sponge, cloth, brush or sprayer. In case of application by spraying equipment, instructions of the equipment manufacturer must be followed. Use a dilution of 1:1 to 1:5 depending on the severity of the coating or a contamination to be removed. After an exposure time of 10-15 minutes contamination/coating can be removed (depending on substrate). After cleaning thoroughly rinse with plenty of clean water.

It is recommended to test the compatibility in an inconspicuous place, especially on plastic or metal surfaces. NOT suitable for aluminium surfaces!

Personal protection

Always ensure adequate ventilation when using.

Respiratory protection:

respirator with P2 filter

Eye protection:

goggles if splashing is possible and when working overhead with aerosol development

Protective clothing:

dust-protection clothing (one-way)

Hand protection:

liquid-tight protective gloves, e.g. nitrile

Consumption

The consumption of *FixCfC* (1:1) is approximately 100 ml/m² per working operation. The consumption value is depending on structure and absorbency of the substrate. If sprayed, the loss must be considered by the spray mist during consumption.

Cleaning the tools

Sponge, cloth, brush and spray equipment immediately rinse thoroughly with water after use.

Storage and transport

FixCfC shall be stored and transported cool, but frost-free. Reclose opened containers firmly and apply as soon as possible. Storable from date of manufacture: 12 months. The containers must be protected against direct sunlight.

Delivery form

1 litre bottles (1 carton containing 6 bottles)

Disposal

Product residues rinse with plenty of water into the sewage system, neutralization unnecessary.

Labelling according to the hazardous substance ordinance



Met. Corr.1, H290 may be corrosive to metals

Security notice

The content of the technical bulletin manifests no contractual legal relation. In any case, the applicant / customer must consider the material's utilizable under practical conditions before application.

Do not allow to enter drains, water courses or soil. Keep away from food, drinks and feeding stuff. Keep out of the reach of children. Protect surfaces not to be treated by taking appropriate measure. Avoid contact with skin and eyes. Where applying with spraying method, avoid the inhalation of emerging dust. Before-mentioned information becomes invalid at release of a new technical bulletin by SICC Coatings GmbH in laboratory and practice as guideline values. The product information is given to the best of our knowledge and according to the current state of technology. Environmental influences, materials, application equipment and application methods are beyond our control and therefore out of our responsibility. SICC©2020