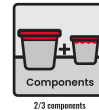


SAMSEAL® CJ

CONSTRUCTION JOINT SEALING PRODUCT



DESCRIPTION:

- SAMSEAL® CJ is an epoxy-based chemical-resistant flexible sealing product available in liquid form as SAMSEAL® CJ Part I and SAMSEAL® CJ Part II.

ADVANTAGES:

- Provides excellent resistance to a wide range of industrial chemicals
- Sealed membrane is flexible and hard with excellent adhesion to all types of metal and cement-based surface
- Sealed membrane is flexible and hard-wearing, hygienic and yet attractive in cosmetic finish

METHOD OF USE:

- Mix required quantities of SAMSEAL® CJ Part I and SAMSEAL® CJ Part II in equal proportion and mix till it becomes homogenous.
- Fill the resultant liquid into the dry gaps or dry surfaces where required. Use the mix immediately as it sets to a hard mass within about 60 minutes.

RECOMMENDED APPLICATIONS:

- Holding the glass window, filling gaps between frame and wall etc.
- Sealing of construction joints in RCC members

PRODUCT DATA:

Form	Part I : Liquid Part II : Liquid
Base	Epoxy-resin
Colour	White, grey
Bulk density	1.6 kg / litre
Pot life	Minimum 45 minutes at 30°C
Ratio	In equal proportion
Shelf life	12 months at 25°C
Packing	8 kgs and 1 kg

CONSULT OUR PRODUCT APPLICATION DEPARTMENT (PAD) IN CASE OF ANY DIFFICULTY OR FOR TECHNICAL ASSISTANCE

SAMROCK products are guaranteed for the performance of material and manufacture.
The details given here are based on our laboratory and field observations and as such as construed to be reliable. But we shall not accept responsibility for any work carried out with our material as we do not have control over other ingredients, workmanship and field conditions. This data sheet is subject to change in view of constant research and development being undertaken in our laboratories. Customers are advised to contact SAMROCK for the latest version.

SAMROCK CHEMICALS (i) LTD.

ISO No : 9001 | CIN No. : U24231GJ1991PLC015607

302, Chanakya Building, Near Dinesh Hall, Ashram Road, Ahmedabad, Gujarat - 380009

Call : +91 9825011576 | Email : info@samrockchem.com