

CP 1008 COLD POLYUREA

Creates highly durable, seamless waterproofing liquid membrane.



Akfix[®]
■ MASTER OF SOLUTIONS ■

**CREATES
PERMANENT
SOLUTIONS**

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A

**COLD
APPLIED**



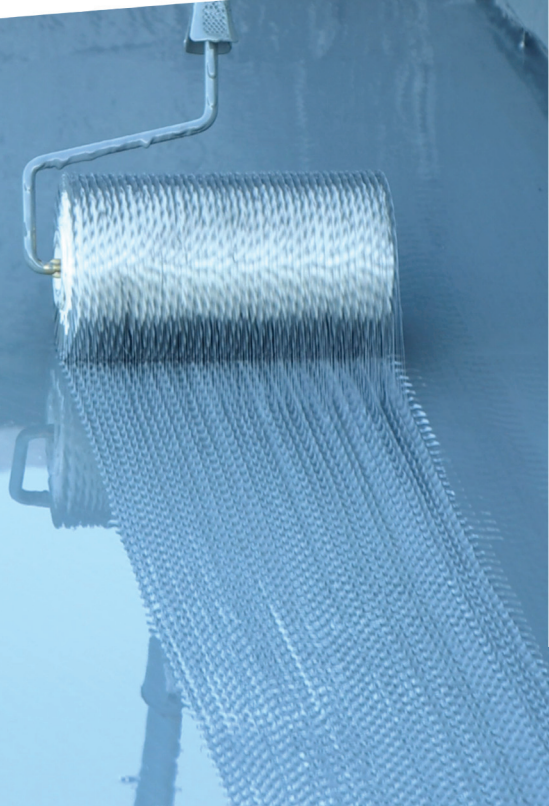
**SELF
LEVELING**



**HAND &
ROOLLER
USING**



**HIGHLY
ELASTIC**



FEATURES

- Fast cure and service time
- Cold applied and self levelling
- Solvent free
- Monolithic – no laps, welds or seams
- Obtain large thickness in a single layer
- Easily applied with roller, notched trowel or spreader
- Excellent mechanical properties
- Excellent adhesion to most substrate
- Highly elastic membrane
- Thermoset – do not soften at high temperature
- Low temperature application

HOW TO USE?

- Supplied in working packs which are pre-packaged in the exact ratio.
- Partial mixtures are not recommended.
- Before mixing, precondition both the A and B components to a temperature of approximately 20°C.
- Open the container of component A and stir it mechanically at low speed to prevent air entrainment.
- The homogenization of component A should be done in about 2 minutes.
- After that, stir B component at low speed for one minute.
- Over mixing must be avoided.

WHERE TO USE?

- Waterproofing and protection of walkable roofs. Metal roofs.
- Terraces, balconies and verandas.
- Indoor waterproofing applications like kitchens and bathrooms.
- Under tiles.
- Over Polyurethane insulation foams.

