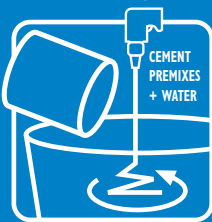


LIQUID SET ACCELERATOR

PACKAGING



MIXING



SUBSTRATES

USE IN CEMENT
PREMIXES IE.
CEMENT MORTARS
CEMENT RENDERS
KEMGRIP
KEMFLEX
AND DRIBOND
CEMENT BASED
PRODUCTS

DESCRIPTION

A liquid set accelerator for Portland Cement mixes.

USES

A set accelerator for concrete, cement, mortar and Portland Cement premixes.

FEATURES

- Rapid set and high early strength
- 7 day strength is obtained in 48 hours

SPECIFICATION

The liquid accelerator shall produce the 7 day strength in 48 hours such as Kemset manufactured by Construction Chemicals and shall be applied in accordance with the manufacturer's instructions.

APPLICATION / DOSAGE

1 litre per 40 kg bag of Portland Cement.

0.25 litres per 20 kg Kemgrip.

SET TIME

The application at the above dose rate gives the following set times:

Summer – 1/2 to 3/4 hour

Winter – 1 to 2 hours

Caution: Do not increase these doses as it will retard the set.

PRECAUTION

Kemset must not be added into cement in contact with steel reinforcing bars or metallic floor hardeners or grouts. **Do not use in Kemgrip Mono.**

FIRST AID

Eyes – Hold eyes open, flood with water for at least 15 minutes and see a doctor.

Skin – If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

Ingestion – If swallowed, induce vomiting using Ipecac Syrup (APF) if available.

SHELF LIFE

1 year

**CONSTRUCTION
CHEMICALS**

● **ADELAIDE** 467 - 469 SOUTH RD REGENCY PARK 5010 PH: (08) 8346 8013 FAX: (08) 8340 2052
 ● **BRISBANE** 45 COULSON ST WACOL 4076 PH: (07) 3271 2944 FAX: (07) 3271 3892
 ● **MELBOURNE** 1 / 10 GABRIELLE CT BAYSWATER NORTH 3153 PH: (03) 9761 4711 FAX: (03) 9761 4748
 ● **PERTH** 61 DOWD ST WELSHPOOL 6106 PH: (08) 9358 6493 FAX: (08) 9358 6493
 ● **SYDNEY** 2/ 31-33 NEWTON RD WETHERILL PARK 2164 PH: (02) 9756 3533 FAX: (02) 9756 3534
 ● **AUCKLAND** 16 CARPENTER RD EAST TAMAKI PH: (09) 273 5444 FAX: 0800 266 236
 ● **KUALA LUMPUR** LOT 2 JALAN KECABI 33/2 ELITE INDUSTRIAL ESTATE OFF JALAN BUKIT KEMUNING
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"The information contained in this technical publication is based on our current knowledge and experience and is provided as a guide only. In view of the many factors that may affect application it is the users sole responsibility to ensure suitability for a specific purpose."