KEIM CORROSION PROTECTOR

1. Product Information

A two component acrylic coating for the protection of reinforcing steelwork prior to subsequent concrete repair.

2. Field Of Application

Used on exposed steel structures prior to treatment with the Keim Concrete Repair System.

3. Material Data

Flash Point	non flammable
Density	1.4 g/cm^3
pH Value	12-13

4. Application

Substrate Preparation:

Expose any corroded reinforcement. Clean the reinforcement by sandblasting and or wire brush to a satisfactory bright finish

Treatment:

Both components of Keim Corrosion Protector are packed in the appropriate ratio of mixture. For the application – 3 parts powder (Z) should be mixed with 1 part binding agent (B). Mix powder into the binding agent slowly and thoroughly.

Apply Keim Corrosion Protector twice with an interval of 1 hour. The slurry coat of Keim Concrete Repair Mortar can be applied 1 hour later with full concrete repair to follow. Tools should be cleaned immediately with water.

Consumption:

0.02 kg per linear metre (10 mm diameter bar)
Usage – approximately 60 minutes after mixing, depending on temperature

Tools:

Clean immediately after use with water.

5. Packaging

5 kg containers

6. Storage

Approx. 12 months, if kept cool but frost free in tightly closed containers.

7. Danger Class In Goodstraffic

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9. Safety Instructions

Cover surfaces which are not to be treated, in particular plants, etc. Protect the eyes and skin from splashes. Keep out of reach of children.

Refer to appropriate COSHH data sheets.

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