

**1. Product Identification****Trade Name:** Scotrend mortars, screeds and renders**Produced for:** Rowe Webb Ltd**2. Information on Ingredients**

The dry product contains a combination of sand, fine aggregates, cement, lime (calcium hydroxide), admixtures and may contain pigment.

It is supplied in 25kg paper sacks as a dry product which is removed from the bag and water is added in the chosen mixing system.

3. Hazards Identification**Dry:** Irritating to eyes, respiratory system and skin.
May cause allergic contact dermatitis**Wet:** Irritating to skin and eyes
May cause allergic dermatitis
May cause irritant contact dermatitis
May cause burns as skin ulceration**4. First Aid Measures****Inhalation:** Remove from exposure and seek medical advice**Skin Contact:** Wash immediately with water**Eye Contact:** Flush with copious amounts of water and seek immediate medical attention**Ingestion:** Drink plenty of water after washing out mouth
Do not induce vomiting**5. Fire Fighting Measures**

Non-combustible

6. Accident Release Measures**Dry:** Minimise airborne dust
Suppress with water, if required**Wet:** Place spilled material in a suitable container wearing personal protective equipment**7. Handling and Storage****Handling:** Avoid contact with skin and eyes
Wear appropriate personal protective equipment**Storage:** Store in a dry environment and keep covered**8. Exposure Control/Personal Protection****Exposure control:** Bags should be opened only as required.
Open bags should be used or disposed of if not required.**Personal protection-****Respiratory:** Safety face masks should be worn at all times**Skin:** Avoid contact with the skin through protective clothing.
Impervious footwear should be worn to protect feet
Barrier cream may be applied to the face**Eye:** Protective eye glasses should be worn at all times**9. Physical and Chemical Properties****Appearance:** Thick slurry**pH:** Strongly alkaline**10. Stability and Reactivity**

Chemically stable. Hardens to inert, solid material in 1 to 6 hours

11. Toxicological Information

Risk of burns and irritant and allergic contact dermatitis

12. Ecological InformationMay be toxic to aquatic life.
Entry into the water courses should be avoided.**13. Disposal Considerations**Do not allow into drains or water courses.
The product should be allowed to set in a suitable container.
The set material should be disposed of according to local regulations.**14. Transportation**

The product is not subject to hazardous substance conveyance regulations and vehicle labeling is not required.

15. Regulatory Information**Risk Phrases:**

Irritant: XI

Dry product:

R36, R37, R38 – irritating to eyes, respiratory system and skin

R43 – may cause contact dermatitis

Wet product:

R36, R38 – irritating to eyes and skin

R43: may cause contact dermatitis

Safety Phrases:

S36, S37 – wear suitable protective clothing and gloves

S28 – after contact with skin wash immediately with water

Exposure Standards:Total Dust - O.E.S 10mg/m³ 8 hours T.W.ARespirable Dust – O.E.S 4mg/m³ 8 hours T.W.ARespirable Quartz - M.E.L 0.3mg/m³ 8 hours T.W.A