

CONCRETE PASTE & EFFLORESCENCE REMOVER DECEMENT

TECHNICAL DATA

1.0 DESCRIPTION

DECEMENT is a water based, environmentally friendly concrete splash and efflorescence remover. It may be applied to a wide range of substrates including concrete truck mixer bowls, aluminium windows, concrete tools and equipment. DECEMENT may also be used to remove efflorescence from a substrate – see under application.

2.0 PHYSICAL PROPERTIES:

2.1	Colour	Pink
2.2	Specific Gravity	1.06
2.3	Flashpoint	Non flammable
2.4	Viscosity	Low
2.5	Toxicity	Non toxic, environmentally harmless.
2.6	D.G. Classification	Non hazardous
2.7	Shelf Life	Unlimited in sealed container as supplied
2.8	Coverage	Variable depending on substrate porosity

3.0 USES

DECEMENT is used as an alternative to strong acid solutions commonly employed to remove cement splashes from a range of surfaces. It can also be used to remove efflorescence from substrates. DECEMENT is an environmentally harmless product and will not damage typical substrates.

4.0 APPLICATION INSTRUCTIONS

Wear rubber gloves for prolonged contact. Wear eye protection.

Removing Cement/Concrete Splashes

- 4.1 Apply DECEMENT liberally using a scrub brush or similar. Allow to soak on concrete build-up. Wash off with water. Repeat if necessary to help remove thicker layers of cement. To prevent subsequent build-up, apply DISCRETE or BIO-R after use (steel surfaces such as mixer trucks and concrete equipment and tools).

Treating Efflorescence

- 4.2 Apply DECEMENT liberally with a Scotch® Pad type scourer. Scrub until all efflorescence is dissolved. Wash off with clean water **before** surface dries out.

5.0 PACKAGING

DECEMENT is supplied in 4 litre, 20 litre and 210 litre containers.



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