Dekguard® Clear

**Clear protective coating system for exposed concrete and masonry**

**1.00 Protective Coating System**

**1.10 Concrete / Masonry Surfaces**

1.11 All surfaces to receive the coating system should be dry and free from contamination such as oil, grease, loose particles, decayed matter, moss, algal growth, laitance, and all traces of mould release oils and curing compounds.

**1.20 Coating System**

1.21 The protective coating shall comprise a penetrating silane-siloxane primer a single component aliphatic solvent based acrylic coating.

1.22 The silane-siloxane primer should be applied in one or more coats until the recommended application rate of 0.4 litres /m2 has been achieved.

1.23 The protective coating should be applied in (*specify*) coats at 140 microns WFT per coat (0.14 litres / m² / coat) to achieve a total dry film thickness (DFT) of not less than (*specify*) microns.

**1.30** **Fosroc Dekguard Primer followed with Dekguard Clear** meets the performance criteria and is approved.

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