



Sikafloor[®] EpoCem[®] Module

Water Based Primer

Technical Data Sheet

DESCRIPTION

Sikafloor **EpoCem Module** is a clear two component, solvent free waterbased epoxy resin dispersion.

USES

- * As a primer for **Sikafloor 81/82 EpoCem**.
- * A resin binder for all **EpoCem** products
- * Seals concrete and screeds.

ADVANTAGES

- * Excellent primer coat.
- * Easy to use.
- * Low viscosity.
- * Waterbased.
- * Reduces permeability.
- * Reduces dusting.
- * Economical.
- * Pre-dosed units.

Technical Data (typical)

Colour:	Transparent.
Density (SG):	Approx 1.0 kg/litre
Application temperatures & humidity conditions:	+8°C min, +30°C max (Substrate and ambient) RH 80% max
Substrate M.C.& RH:	≤12% by Wt or ≤95% RH
Additional application information:	+20°C
Pot life:	45 mins End of pot life not noticeable
Waiting time between coats:	
min	12 hrs
max	36 hrs

All above values are approximate.



FLOOR COATING SYSTEM:

Primer coat: 1 - 2 x **Sikafloor EpoCem Module**.

Seal coat: 1 - 3 x **Sikafloor EpoCem Module**.

Material consumption: Approx 0.2 - 0.3 kg/m² per coat.

