



..... CONCENTRATE SLURRY COAT

STEP 1: Thoroughly profile, clean and saturate the outside surface of all CMU block walls as well as any concrete surfaces that will receive Xypex coatings. Surfaces to have a “tooth and suction” ICRI CSP-3 profile and be fully saturated with no glistening water on the surface.

STEP 2: Apply one coat of Xypex Concentrate at the rate of 2.0 lb./sq.yd. (1.0 kg/m²) to all CMU block and concrete.

STEP 3: Cure by keeping coating moist by misting or fog spraying periodically with water for 2 - 3 days. Open to water contact as per Xypex coatings guidelines.

Note 1: Schematic diagram shows Xypex application details only and does not depict standard requirements for waterstops or expansion joints. Inclusion, type and position of waterstops are at the discretion of the designer. Expanding waterstops may be placed on the slurry coat after it has dried or before application. Slurry coat may only be applied over waterstop if approved by waterstop manufacturer.

Note 2: Schematic drawing shows Xypex coating application. Specifier may consider the alternative use of Xypex dry shake (DS-Series) or Xypex additive (Admix C-Series). Refer to Xypex Standard Specifications for more information.