

Expo Shower Finish



DESCRIPTION

USE:

Expo Shower Finish is a portland cement based product designed to provide a smooth, paintable finish for service in areas such as institutional shower rooms.

COVERAGE:

One 90-pound sack covers approximately 7 to 10 square yards at 3/16-inch to 1/4-inch thickness. Coverage will vary depending upon the method of application and the condition of the basecoat (i.e. rough, smooth, porous).

COMPOSITION:

Expo Shower Finish is a mechanically blended compound of portland cement, hydrated lime and inert aggregates, packed in sealed, water-resistant multi-wall bags.

ADVANTAGES:

Provides an exceptionally hard, smooth surface that stands up well in an environment containing substantial moisture.

SHELF LIFE:

Six (6) months if kept in dry condition.

JOB PROCEDURE:

SUBSTRATE:

A thoroughly cured, dry portland cement base is required.

MIXING:

Mechanically mix with clean water for 20 minutes. (If hand-mixing, be sure mixture is thoroughly blended.) Let set for 10 minutes, add water and bring to smooth consistency.

APPLICATION:

Apply first coat 1/8-inch thick and smooth out with a float. When moisture has left the surface, double back with the second application, leaving as smooth as possible. Wait as long as possible to finish trowel. Avoid excessive troweling.

CURING:

Under normal conditions, Expo Shower Finish does not require water curing. In hot, dry, windy weather, use a light fog water spray to prevent the plaster from drying out before hydration.

MATERIAL STANDARDS:

Hydrated Lime: Federal Specification SS-L-351B, Type F and Type M, A.S.T.M. Designations C206-84 (Type S) and C207-79 (Type S), U.B.C. Standard No. 24-18-82.

Portland cement: Type 1 A.S.T.M. Designation c15-56, Federal Specification SS-C-192B.