

FAQ's - Victor Plastic Cement

What is the basic use?

CEMEX's Victor Plastic Cement is specially formulated and manufactured to produce a cementitious binder for Portland Cement Plaster.

What is the composition and materials?

CEMEX's Victor Plastic Cement consists of a mixture of Portland Cement and plasticizing materials (such as limestone, hydrated or hydraulic lime) together with other materials introduced to enhance one or more properties. These components are proportioned at the cement plant under controlled conditions to assure product consistency.

What are the types?

CEMEX's Victor Plastic Cement is produced to meet the requirements of UBC Standards 25-1 for the production of Portland Cement-Based Plaster as designated in ASTM Standard Specification C-926 (Application of Portland Cement-Based Plaster).

What are the limitations?

CEMEX's Victor Plastic Cement is designed to be mixed with sand and water. The addition of hydrated lime or any other materials to a plastic cement plaster at the job site is not required or recommended.

What are the related standards?

The following standards are related to the use of CEMEX's Plastic Cements:

ASTM C-91 (Standard Specification for Masonry Cements)

ASTM C-926 (Standard Specification for Application of Portland Cement-Based Plaster)

ASTM C-897 (Specification for Aggregate for job mixed Portland Cement-Based Plasters)

ASTM C-1328 (Standard Specification for Plastic (Stucco) Cement)

What kind of water can be used?

All water should be clean and free from organic material and deleterious amounts of dissolved acids, alkalies and salts.