

DESCRIPTION & USES

Semstone Scrim Cloth is a woven, Type "E", borosilicate glass fiber reinforcing fabric, specially designed for Semstone Systems. The glass filament fibers are bundled and woven at right angles to each other, which affords bidirectional strength. When Scrim Cloth is incorporated in a Semstone Epoxy, Novolac or Vinyl Ester coating/lining system, impact resistance, tensile strength and fatigue resistance of the system is increased.

Scrim Cloth is typically used in such areas as concrete sumps, trenches and below grade concrete structures that require a reinforced coating/lining system.

PACKAGING

Scrim Cloth is available in full rolls and custom cut lengths.

	Dimensions	Coverage	Weight
Large Roll	58" (147.3 cm) wide and approx. 450' (137.2 m) long	Approx. 2,175 sq. feet (202 sq meters)	Approx. 280 lbs. (127 kg) net
Small Roll	58" (147.3 cm) wide and approx. 50' (15.2 m) long	Approx. 241 sq. feet (22 sq meters)	Approx. 31 lbs. (14 kg) net

STORAGE

Scrim Cloth must be stored in a cool, dry area. Precautions should be taken to insure that the material remains moisture free prior to and during application.

CAUTION

If Scrim Cloth does absorb moisture or becomes saturated with water, discard it. Do not use. The use of wet Scrim Cloth in any Semstone Reinforced System will inhibit cure and reduce the corrosion resistance of the system.

SCRIM CLOTH (OVERVIEW)



SCRIM CLOTH (CLOSE-UP VIEW)

