

LITEX S 10726 is an aqueous, anionic dispersion of a carboxylated self-crosslinking butadiene styrene copolymer, containing a non-staining antioxidant.

For further information regarding this product please refer to:

Consumer Materials Synthomer

eMail: consumer.materials@synthomer.com

Property	Typical Value	Unit	Method ¹
Solids Content	51.5	%	ISO 3251
pH Value	8.5		ISO 976
Viscosity	< 600	mPa.s	ISO 1652
Glass Transition Temperature	18	°C	

¹ internal method based upon the specified norm

Application Advice

LITEX S 10726 is a binder for glass fibre fabrics finishing and has excellent adhesion to mineral substrates. After drying and curing at temperatures above 140 °C the polymer forms a tack-free, strong and tough film with excellent water and alkali resistance. Additional technical information is available from our technical staff. LITEX S 10726 can be applied by all common techniques. To vary the hand of the finished fabrics, it may be blended with softer or harder Litex latices.

Shipping and Storage

Store at an even temperature of between +5°C and +35°C avoiding frost and direct sunlight. Stir product before use. If stored according to these conditions and in the original unopened containers, the dispersion will be stable for 12 months following delivery. Product should be used as soon as possible after opening. During processing, storage and transport, avoid any contact with metals (including non-ferrous metals) which are not protected against corrosion. Detailed information is available on request.

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.