

LIPATON SB 60B11 is an anionic, carboxylated styrene-butadiene copolymer latex containing a non-staining antioxidant.

For further information regarding this product please refer to:

Thomas Fachinger

Phone: +49(0)6181-9880094

eMail: thomas.fachinger@synthomer.com

Property	Typical Value	Unit	Method ¹
Total Solids	50.0	%	ISO 3251
pH	9.7		ISO 976
Viscosity @ 23 °C	150	mPas	ISO 1652
Glass Transition Temperature (midpoint)	7	°C	
Minimum film forming temperature (MFFT)	0	°C	

¹ internal method based upon the specified norm

Application Advice

For additional information please contact our technical service team.

LIPATON SB 60B11 is suitable as a binder to formulate flexible single component liquid applied damp proof membranes. The main application is for membrane systems used beneath ceramic tiles. Additionally LIPATON SB 60B11 has a reduced VOC level. The dried polymer film is flexible and has good adhesion to mineral and metallic surfaces.

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. 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.