

LIPATON™ SB 29Y65 is a carboxylated styrene-butadiene copolymer with excellent film-forming properties, high mechanical strength, and strong adhesion to inorganic particles. This latex is compatible with most hydraulic binders.

For further information regarding this product please refer to:

Construction Synthomer

eMail: Construction@synthomer.com

Property	Typical Value	Unit	Method ¹
Total Solids Content	47.5	%	ISO 3251
pH Value	6.5		ISO 976
Viscosity (Brookfield LVT, #2@ 60 rpm, 25°C)	85	mPa·s	ISO 1652
Minimum Film Forming Temperature (MFFT)	0	°C	

¹ internal method based upon the specified norm

Application Advice

LIPATON™ SB 29Y65 is used for modification of mortars with hydraulic binders in common applications including 2K-mortar, repair mortar and mineral sealing slurries.

Key features:

- Excellent film forming properties
- High mechanical strength
- Excellent adhesion strength to various inorganic particles

For additional information, please contact our Technical Service team.

Shipping and Storage

LIPATON™ SB 29Y65 can be transported and supplied via tankers or bulk tonnage drums. LIPATON™ SB 29Y65 should be stored away from freezing and direct sunlight. Stir thoroughly before use or sampling, if the storage temperature rises, the viscosity of the product may increase, and high-temperature storage should be avoided. The recommended storage temperature range is between +5°C and +30°C. Ensure that the storage items are sealed in their original form. LIPATON™ SB 29Y65 has a shelf life of 12 months after the delivery date, subject to recommended storage conditions.

Product Safety

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