



Leading in Emulsions and Speciality Polymers

Synthomer is one of the world's leading suppliers of emulsion and speciality polymers supporting leadership positions in many market segments including coatings, construction, technical textiles, adhesives, paper and synthetic latex gloves.



Synthomer is able to serve through a strong network of local technical service and sales branches, supported by regional application development and production in our key markets.

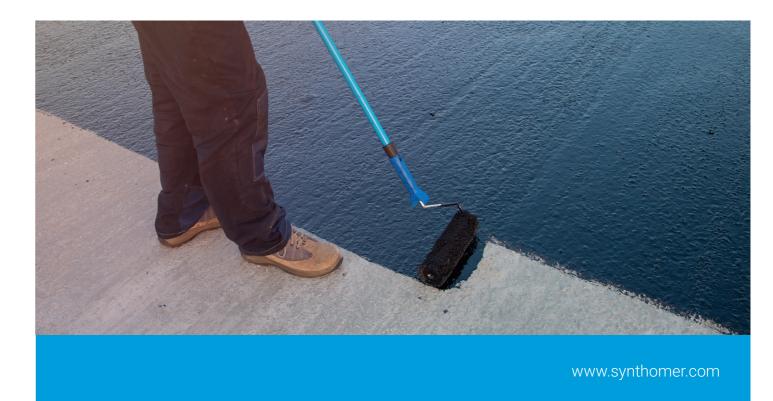
We deliver the right formula, globally, individually.

Are you interested in reaching out to us? Access our network of Synthomer locations and key contacts effortlessly by scanning this QR code and let the conversation around your specific product and application requirements begin.



Dispersions and Redispersible Powders Waterproofing Membranes

Europe - Middle East - Africa



www.synthomer.com



Waterproofing Membranes

Dispersions



Europe - Middle East - Africa

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Product Name	Appli	pplications Key Features			Key Features	Product Properties *					Product Name		
Pure Acrylic											Pure Acrylic		
PLEXTOL™ D 324		•			High flexibility. UV stable. Ammonia-free.	56.0	7.5	500 ¹⁾	-30	0	PLEXTOL™ D 324		
PLEXTOL™ D 5241		•			Highly flexible. Water-resistant. Cement compatible.	58.0	8.0	500 ¹⁾	-48	0	PLEXTOL™ D 5241		
PLEXTOL™ UltraFine PR 3500				•	Excellent efflorescence resistance. Particle size: 40 nm.	29.0	7.0	2001)	16	<5	PLEXTOL™ UltraFine PR 3500		
Styrene Acrylic											Styrene Acrylic		
REVACRYL™ AE 2091		•			Ammonia-free, styrene acrylic. Extended open-time. Fulfils French & German drinking water regulations.	57.0	8.0	300 1)	-11	0	REVACRYL™ AE 2091		
REVACRYL™ AE 3020	•				Flexible. Excellent weatherability. Water-resistant. Good wet adhesion.	50.0	7.5	250 2)	-2	0	REVACRYL™ AE 3020		
REVACRYL™ AE 3737	•			•	Adhesion promoted. Low odor. Ammonia-free	50.0	7.5	802)	12	4	REVACRYL™ AE 3737		
REVACRYL™ AE 3786	•				Excellent saponification resistance. Low odour. Can be formulated without coalescent.	50.0	7.5	100 2)	6	4	REVACRYL™ AE 3786		
REVACRYL™ R 387		•			Universal. Flexible. Fulfills drinking water regulations.	57.0	7.0	1,500 ¹⁾	-2	0	REVACRYL™ R 387		
REVACRYL™ UltraFine 4210				•	Excellent penetration and consolidation. Particle size: 40 nm.	31.0	7.0	100 1)	10	0	REVACRYL™ UltraFine 4210		
Carboxylated Styrene Butadiene Latex (XSBR)					Carboxylated Styrene Butadiene Latex (XSBR)								
LIPATON™ SB 20W20			•		Good compatibility with bitumen emulsions.	55.0	7.5	450 ¹⁾	-32	0	LIPATON™ SB 20W20		
LIPATON™ SB 29Y146		0		•	Increased flexural strength. Universal cement compatibility.	47.0	10.0	90 1)	-8	5	LIPATON™ SB 29Y146		
LIPATON™ SB 33Y50		•			High flexibility. Good cement compatibility. Suitable for low carbon cement.	51.5	9.5	1101)	-12	0	LIPATON™ SB 33Y50		
LIPATON™ SB 60B11	•				Low odour and VOC. Fulfils ETAG 022 and DIN EN 14891.	50.0	9.5	150 ¹⁾	7	0	LIPATON™ SB 60B11		
LIPATON™ SB 65B20	•				Superior flexibility and crack-bridging performances. Low VOC. Solvent and plasticizer free. Fulfils ETAG 022 and DIN EN 14891.	50.0	8.5	150 ¹⁾	-11	0	LIPATON™ SB 65B20		
High Solids Styrene Butadiene Latex (HS SBR)				High Solids Styrene Butadiene Latex (HS SBR)									
LIPATON™ SB 2540			•		Elastic. Low-temperature flexibility.	67.0	11.0	1100 1)	-51	0	LIPATON™ SB 2540		
LIPATON™ SB 3560			•		Excellent tensile strength and elongation.	67.5	11.0	2200 1)	-47	0	LIPATON™ SB 3560		
Polychloroprene											Polychloroprene		
LIPREN™ B			•		Highly flexible inc. at low temperature. Good weatherability. Compatible with bitumen emulsions for basement and roofing applications.	58.0	13.0	80 1)	-41	0	LIPREN™ B		

Further applications

^{*} Data describes typical properties – not product specifications
1) Test method ISO 2555 (Brookfield)/ISO 1652 (Brookfield)