



Concrete Coating & Admixtures

Brookfield Viscosity

Product	Description	Polymer	% Solids	Model	Spindle #	RPM's	CPS Range	pH	Tg (C°)	Particle Size (micron)	Lbs./gallon	MFFT (C°)	Remarks	Self Crosslinking
Sycoat® 2020	Clear concrete coatings	Acrylic	41 to 43	LVT	2	12	500 to 1,500	8.6 to 9.2	17	0.1	8.8	<0	Excellent anti-blush, superior weathering, silicone modified	O
Sycoat® UC-404	Penetrating topcoat	Styrene Acrylic	48 to 50	LVT	2	12	500 to 2,000	8.0 to 9.0	14	0.18	8.5	30	Good blocking, fast dry time, great metal adhesion	X
Sycoat® 299	Architectural coatings	Styrene Acrylic	48 to 50	LVT	2	12	500 to 2,000	8.0 to 9.0	14	0.18	8.5	30	Slightly modified Sycoat UC-404	X
Sycoat® 263	Cementitious mixtures	Acrylic	46 to 49	LVT	1	12	150 to 650	7.0 to 8.0	10	0.14	8.7	29	EIFS, cement flexibility, good DPR, good water resistance	X
Sycoat® 177	Masonry, Concrete, & Asphalt Clear Coatings	Acrylic	46 to 48	LVT	3	12	1,000 to 5,000	8.0 to 9.0	24	0.11	8.8	<0	Concrete, asphalt, excellent UV and water resistance	O
SA-207	Masonry Clear Coatings	Styrene Acrylic	48 to 51	LVT	2	12	<3,000	8.0 to 9.0	14		8.8		Balance elongation & tensile, good water resistance	X



Concrete Coating & Admixtures

Brookfield Viscosity

Product	Description	Polymer	% Solids	Model	Spindle #	RPM's	CPS Range	pH	Tg (C°)	Particle Size (micron)	Lbs./gallon	MFFT (C°)	Remarks	Self Crosslinking
Sycoat® 144	Masonry Clear Coatings	Styrene Acrylic	53 to 55	LVT	2	12	1,500 to 2,500	8.0 to 9.0	-15	0.16	8.6	<0	Good adhesion to masonry surfaces, good tensile strength	X
Sycoat® 123	Masonry and Textured Coatings	Acrylic	48 to 50	LVT	2	12	300 to 700	8.0 to 9.0	25	0.17	8.8	21	Good cohesive strength ideal for textured coating formulas	X
Sycoat® 282	Clear/Pigmented concrete coatings	Styrene Acrylic	44 to 46	LVT	2	12	1,200 to 2,000	8.0 to 9.0	-10	0.11	8.5	<0	Excellent water and blush resistance, silicone modified	
Sycoat® 822	Masonry Clear Coatings/ Admixture	Styrene Acrylic	49 to 51	LVT	2	12	200 to 1,000	8.0 to 9.0	-15	0.22	8.5	2	Good flexibility for coatings and admixture	O

Because we cannot anticipate nor control the many different conditions under which this information and our products may be used, we do not guarantee the applicability or the accuracy of this information or the suitability of our products in any given situation. Users of our product should make their own tests to determine the suitability of each such product for their particular purposes. The products discussed are sold without warranty, either express or implied, and the buyer assumes all responsibility for loss or damage arising from the handling or use of our products, whether done in accordance with directions or not. Also, statements concerning the possible use of our products are not intended as recommendations to use our products in the infringement of any patent.