



Sealants

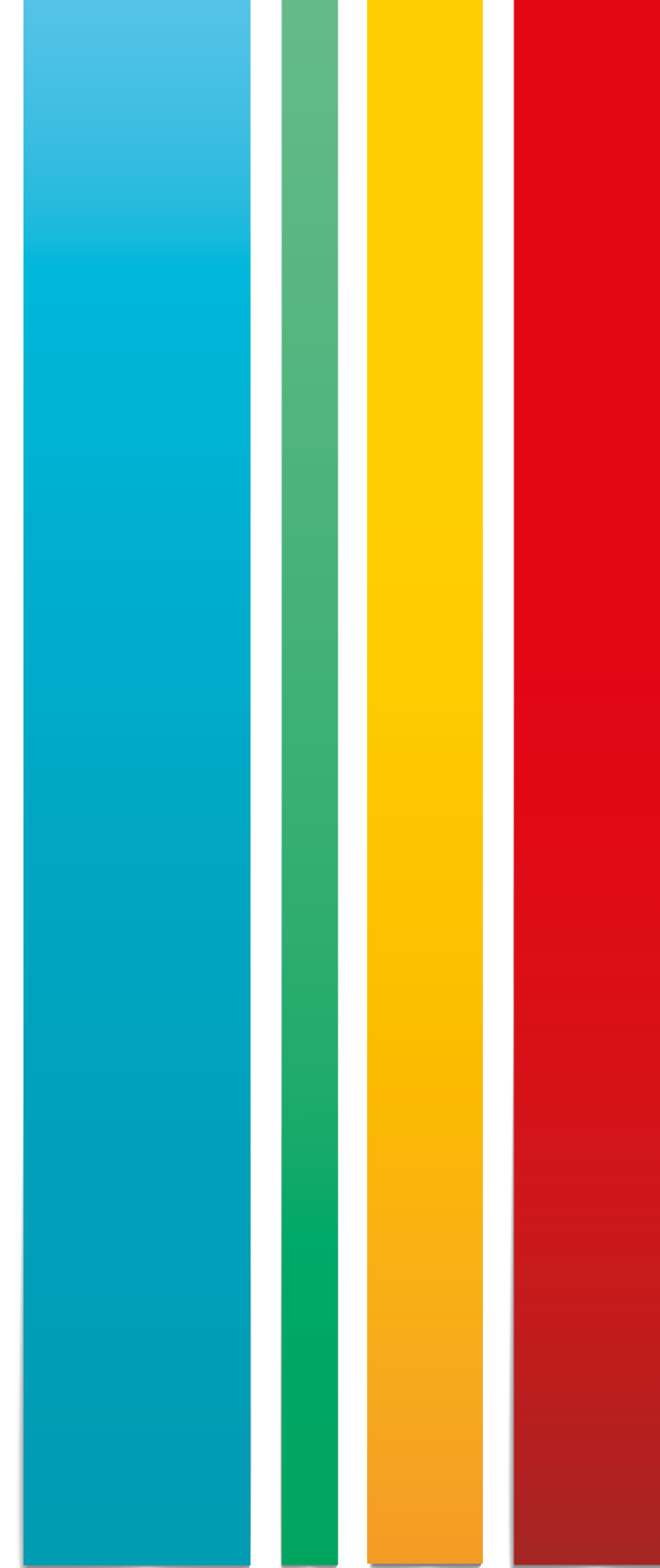
Talent needs
chemistry



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Sealants



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	Solid Content (%±1)	Chemistry	MFFT (°C)	TG (°C)	pH	Viscosity (mPa*s)	Ammonia Free	Low Voc (<5g/l)	Eco*	
ACRILEM® ST170	50	Styrene acrylic	15	24	8 - 9	5000 - 11000	✓	✓		Universal use emulsion with excellent alkali and water resistance, good exterior durability and high adhesion on mineral substrates. Formaldehyde free.
ACRILEM® ST180	50	Styrene acrylic	18	18	8 - 9	5000 - 11000	✓			Universal use emulsion with excellent alkali and water resistance, good exterior durability and high adhesion on mineral substrates
ACRILEM® ST186	50	Styrene acrylic	0	0	7,5 - 9	3000 - 6000	✓			Semi-elastomeric emulsion for textured coatings, exterior paints and liquid membranes. Plasticizer-free, good flexibility and resistance to micro cracks caused by hydraulic stress, high adhesion on mineral and bituminous substrates.
ACRILEM® ST186FF	50	Styrene acrylic	0	0	7,5 - 9	3000 - 6000	✓	✓		Formaldehyde free version of ACRILEM® ST186 for environmentally friendly formulation.
ACRILEM® ST188	50	Styrene acrylic	0	-10	7,5 - 8,5	5000 - 11000	✓	✓		Low MFFT emulsion for plasticizer-free, flexible, liquid membranes. Good adhesion on mineral and/or bituminous substrates. Formaldehyde free.
ACRILEM® 14437	63	Modified acrylic	0	6	3 - 5	max 500	✓			High solids, self-thickening emulsion with excellent water resistance for caulks and transparent sealants. Excellent adhesion to a wide variety of materials such as wood, plasters, aluminum and tiles.
ACRILEM® AS165	65	Modified acrylic	0	-32	3 - 6,5	max 1000				Elastomeric emulsion copolymer developed for formulating building sealant with high resilience and high flexibility at low temperature. Formaldehyde free

Thickeners

ACRILEM® 770	32,5	Pure acrylic	NA	35	3 - 4,8	max 50	✓	✓		Acrylic thickener for water-based polymers.
ACRILEM® PR9	30	Pure acrylic	NA	64	3 - 4,5	max 100	✓	✓	✓	Acrylic thickener for water-based polymers. Formaldehyde free.

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