

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. The company has its Head Office in London (UK) and provides customer focused services from operational centres in Harlow (UK), Marl (Germany), Kuala Lumpur (Malaysia), Shanghai (China) and Dubai (UAE). In June 2016 we have acquired the Monomers, Dispersions and Powders business (MDP) from Hexion with dedicated production, sales and customer service facilities in North America, Europe and South East Asia. The newly acquired business significantly improves our footprint to a number of speciality markets which we will continue 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.

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Dispersions Textiles & Fibre Bonding



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Dispersions

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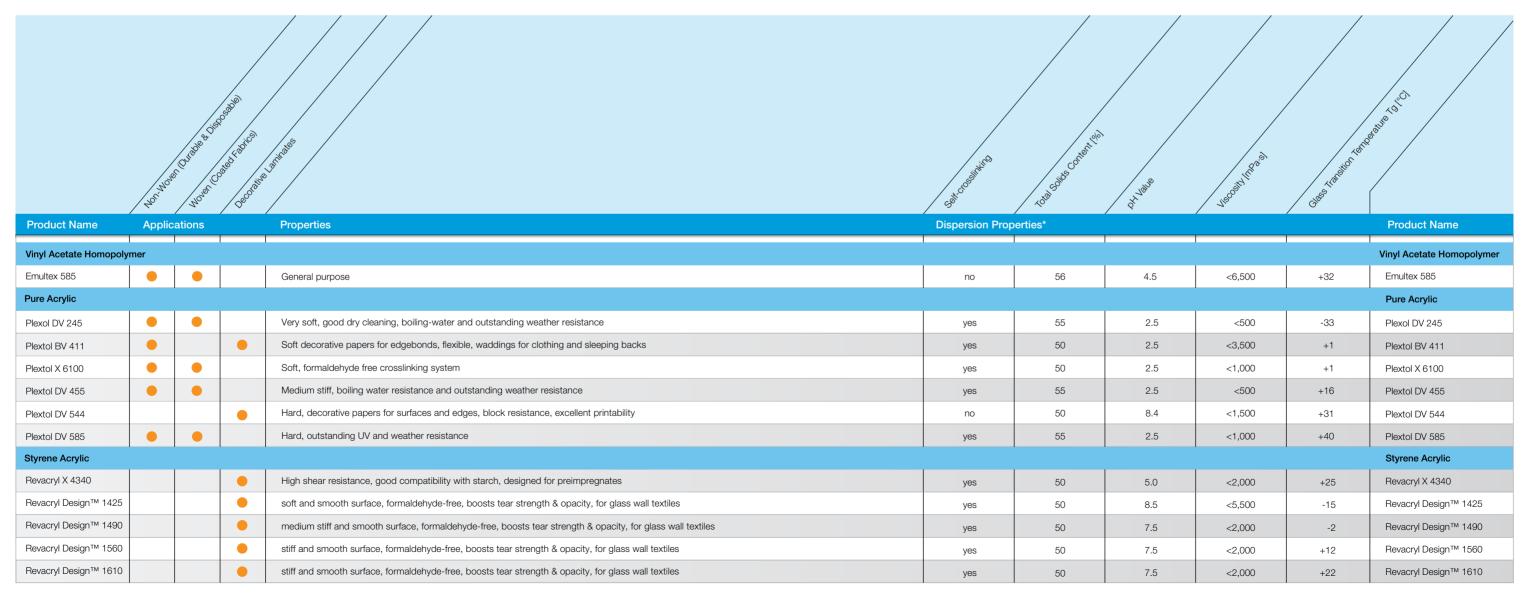
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Product Name	Applications Properties						Dispersion Pro	perties*				Product Name
Carboxylated Styrene Butadiene												
Litex S 9076			• •			Very soft, non-blocking, alkaline resistant according to ETAG 004	yes	47	9.3	<300	-44	Litex S 9076
Litex S 10867				•		Soft, formaldehyde free crosslinking system	yes	50	9.0	<300	-9	Litex S 10867
Litex S 10656	•					Excellent alkaline resistance (ETAG 004) and runabillity	yes	50	8.5	<500	+5	Litex S 10656
Litex AlkaShield™ 1543	•					Medium soft, cost-efficient, good alkali resistance, suitable for legacy coating line	yes	50	8.5	<500	+8	Litex AlkaShield™ 1543
Litex QuickShield™ 1545						Medium soft, formaldehyde-free, low odour, high alkali resistance, highly efficient, fast curing	yes	50	7.5	<300	+5	Litex QuickShield™ 1545
Litex QuickShield™ 1685						Stiff, formaldehyde-free, low odour, high alkali resistance, highly efficient, fast curing	yes	50	7.5	<500	+37	Litex QuickShield™ 1685
Litex S 9077	•					Medium soft, very good adhesion on various substrates	yes	45	9.3	<300	+12	Litex S 9077
Litex SBV 600						Low emission, high thermo-dimensional stability	no	50	7.5	<500	+31	Litex SBV 600
Litex SkyShield™ 4685		•				1k applicable, stiff handle, for spunbond nonwoven and thick staple fibres	yes	50	7.5	<500	+37	Litex SkyShield™ 4685
Litex S 2806			•		•	Very hard, multi purpose stiffening component	yes	50	8.5	<200	+61	Litex S 2806
Carboxylated Acrylonitr	rile Butadi	iene									Carbox	xylated Acrylonitrile Butadiene
Litex NX 1200			•			Wash resistant, soft binder, low-formaldehyde for non-wovens and overprint	yes	45	7.5	<100	-35	Litex NX 1200
Litex N 3415 M						Tailored for foam and thermo-coagulation applications, synthetic leather, wiping cloths	no	47.5	7.5	<100	-18	Litex N 3415 M
Litex N 7012 N						Designed for beater addition, high oil/fuel resistance	no	41	9.0	<100	-15	Litex N 7012 N

^{*} Data describes typical properties - not product specifications



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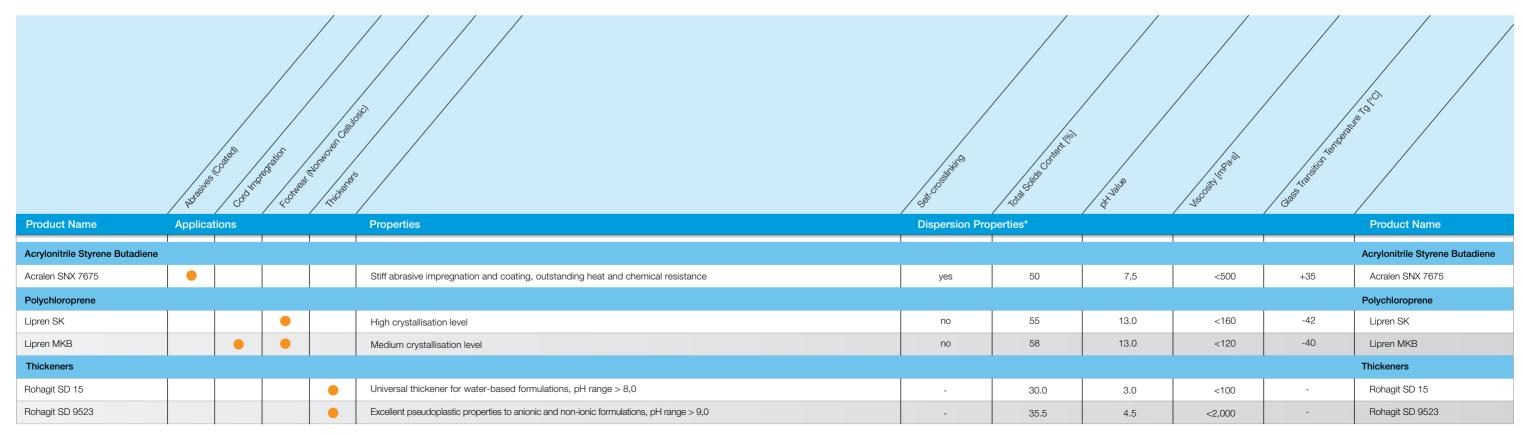


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