

# PLASTIC COATINGS FORMULATIONS

## Additives for waterborne, solventborne and UV systems

SYSTEM	ADHESION	DEAERATION/ DEFOAMING	FLOW & LEVELING	HAPTIC/ SOFT TOUCH	MATTING	PIGMENT WETTING	RHEOLOGY	SUBSTRATE WETTING	SCRATCH/ ABRASION RESISTANCE
Waterborne	TEGO® AddBond DS 1300 SURFYNOL® 104 Z ●	TEGO® Airex 902 W TEGO® Foamex 822 TEGO® Foamex 8820 ● AIRASE® 5355	TEGO® Glide 100 TEGO® Glide 496 TEGO® Glide 494 TEGO® Flow 425	TEGO® Glide 494 ACEMATT® OK 607 ACEMATT® 3400 ACEMATT® OK 390 ● ACEMATT® HK 390 ● ACEMATT® HK 520 ●	ACEMATT® TS 100 ACEMATT® OK 520 ACEMATT® 3300 ACEMATT® OK 390 ● ACEMATT® HK 390 ● ACEMATT® HK 520 ●	TEGO® Dispers 755 W* ZETASPERSE® 3600 TEGO® Dispers 653 TEGO® Dispers 750 W**	AEROSIL® E 972 ● <sup>[1]</sup> AEROSIL® R 974 AERODISP® WF 7620	TEGO® Wet 250 TEGO® Wet 500 SURFYNOL® 104 Z ● TEGO® Wet 236	TEGO® Glide 496 NANOPOL® C 750 TEGO® Glide 494 AEROSIL® E 9200 ● TEGO® Flow 425
Solventborne	TEGO® AddBond LP 1611 TEGO® AddBond LTW TEGO® AddBond LTW-B	TEGO® Airex 991 TEGO® Airex 978 TEGO® Airex 990	TEGO® Glide 100 TEGO® Flow 300 TEGO® Glide 496	ACEMATT® OK 607 ACEMATT® 3400 ACEMATT® OK 390 ● ACEMATT® HK 390 ● ACEMATT® HK 520 ●	ACEMATT® OK 520 ACEMATT® OK 412 ACEMATT® TS 100 ACEMATT® OK 390 ● ACEMATT® HK 390 ● ACEMATT® HK 520 ●	TEGO® Dispers 673* TEGO® Dispers 670** TEGO® Dispers 656** TEGO® Dispers 679	AEROSIL® E 972 ● <sup>[1]</sup> AEROSIL® R 974 AEROSIL® 200	TEGO® Wet 270 TEGO® Twin 4000 TEGO® Flow 425	NANOPOL® C 764 TEGO® Glide 496 AEROSIL® E 9200 ●
UV	TEGO® AddBond LP 1611 TEGO® AddBond LP 1600	TEGO® Airex 920 TEGO® Rad 2500 TEGO® Airex 900 TEGO® Foamex N	TEGO® Rad 2250 TEGO® Rad 2200 N TEGO® Glide 435 TEGO® Rad 2700	ACEMATT® 3600 ACEMATT® OK 390 ● ACEMATT® HK 390 ●	ACEMATT® 3600 ACEMATT® OK 390 ● ACEMATT® HK 390 ●	TEGO® Dispers 690* TEGO® Dispers 685* TEGO® Dispers 656** TEGO® Dispers 689	AEROSIL® E 972 ● <sup>[1]</sup> AEROSIL® R 974 AEROSIL® 200	TEGO® Wet 270 TEGO® Rad 2100 TEGO® Rad 2300 TEGO® Twin 4000	NANOCRYL® C 150 TEGO® Glide 496 AEROSIL® E 9200 ●

● new product    \*organic pigments    \*\*inorganic pigments    <sup>[1]</sup>where high-shear milling is available, corresponding AEROSIL® R grade can be used

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