



Additive Selection Chart L-AG 1.6

Can Coatings

December 2018



Can Coatings

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Defoaming	Substrate Wetting	Leveling	Surface Slip	Scratch Resistance	Meat Release	Anti-blocking	Pigment Stabilization			Adhesion
							Inorganic	Organic	Effect Pigments	

Solvent-borne Systems

Silicone-free: BYK-054 BYK-057 BYK-1795 BYK-359 BYK-392 Silicone: BYK-072 BYK-088 BYK-141 BYK-081	Silicone: BYK-307 BYK-310/BYK-313 BYK-333 BYK-3760	Silicone-free: BYK-354 BYK-359 BYK-399* Silicone: BYK-307 BYK-310/BYK-313 BYK-327*	Wax additives: CERACOL 79 CERACOL 604 CERACOL 605 CERACOL 609 N CERAFLOUR 925 N CERAFAK 140 N Silicone: BYK-307 BYK-310/BYK-313 BYK-333 BYK-306 BYK-3760 Hydroxy functional: BYK-370 BYK-375 BYK-SILCLEAN 3700	Wax additives: CERACOL 79 CERACOL 604 CERACOL 605 CERACOL 609 N CERAFLOUR 925 N CERAFAK 140 N Silicone: BYK-307 BYK-310/BYK-313 BYK-333 BYK-306 BYK-3760	CERACOL 79 CERACOL 604 CERACOL 605 CERAFLOUR 994 CERACOL 609 N CERAFAK 140 N	CERAFLOUR 925 N	DISPERBYK-192 DISPERBYK-110* DISPERBYK-180* DISPERBYK-2025* ANTI-TERRA U BYK-P 104	DISPERBYK-163* DISPERBYK-174* DISPERBYK-2025*	BYK-P 104 DISPERBYK-163* DISPERBYK-110* DISPERBYK-2025*	BYK-4510 BYK-4512*
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Aqueous Systems

Silicone-free: BYK-1640 BYK-011 Silicone: BYK-024 BYK-028 BYK-022	Silicone-free: BYK-3410 Silicone: BYK-346* BYK-348*	Silicone-free: BYK-381* Silicone: BYK-307 BYK-327*	Wax additives: AQUACER 1540 AQUACER 1547 CERAFLOUR 925 N CERACOL 79 CERACOL 605 Silicone: BYK-307 BYK-333	Wax additives: AQUACER 1540 AQUACER 1547 CERAFLOUR 925 N CERACOL 79 CERACOL 605 Silicone: BYK-307 BYK-333		CERAFLOUR 925 N	DISPERBYK-192 DISPERBYK-102 DISPERBYK-180*	DISPERBYK-192	DISPERBYK-192	BYK-4509
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Radiation-curing Systems, Solvent-free Cationic UV

Silicone-free: BYK-1795 BYK-1790 Silicone: BYK-088	Silicone: BYK-307 BYK-3760	Silicone-free: BYK-359 Silicone: BYK-307 BYK-3760	Wax additives: CERAFLOUR 925 N Silicone: BYK-307 BYK-3760	Wax additives: CERAFLOUR 925 N Silicone: BYK-307 BYK-3760			DISPERBYK-111*		DISPERBYK-111* DISPERBYK-2013* DISPERBYK-2155*	
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First recommendation Second recommendation *For applications without food contact (status October 2018)

For detailed information regarding the regulatory status according to food contact regulation please contact our product safety department or visit our website www.byk.com.

For more information about our additives and instruments, as well as our additive sample orders please visit:

www.byk.com

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