

ANTI-TERRA	ACTAL
BYK	ADJUST
BYK-DYTWET	ADVTROL
BYK-SR-CLEAN	ASTRABEN
BYKANOL	BENTOLITE
BYKETOL	CLAYTONE
BYKJET	CLOWITE
BYKOPLAST	FULACOLOR
BYKUMEN	FULCAT
CARBOBYK	GARAMITE
DISPERBYK	GELWHITE
DISPERPLAST	LAPONITE
AQUACER	MINERAL COLLOID
AQUAMAT	OPTIBOND
AQUATIX	OPTIFLO
CERACOL	OPTIBOND
CERAFAK	OPTIFLO
CERAFLOUR	RHEOTEX
CERAMAT	RIC-SYN
CERATIX	TIKOGEL
HORDAMER	VISCOSEAL
MINERPOL	



Additive Selection Chart FL-AG 1

Floor Coatings

January 2019



Floor Coatings

	Wetting & Dispersing			Defoamers	Substrate Wetting	Leveling	Matting	Rheology Control	Increase of Electrical Conductivity
	Fillers	Inorganic Pigments	Organic Pigments						

Solvent-free Systems

Epoxy	BYK-9076 BYK-P 104 S DISPERBYK-2152	DISPERBYK-110 DISPERBYK-111 DISPERBYK-2152 BYK-220 S	DISPERBYK-2152 BYK-9076	BYK-054 BYK-1794 BYK-P 9920 BYK-066 N BYK-088 BYK-A 530	BYK-333 BYK-3550 BYK-378	BYK-326 BYK-354 BYK-320	CERAFLOUR 929 CERAMAT 258	GARAMITE-7305 RHEOBYK-7410 ET RHEOBYK-430	BYK-ES 80 ANTI-TERRA-204 BYK-P 104 S
2-pack Polyurethanes	BYK-9076 BYK-P 104 S	DISPERBYK-110 DISPERBYK-2155	DISPERBYK-2155 BYK-9076	BYK-054 BYK-1795 BYK-088	BYK-310 BYK-333 BYK-3440	BYK-354 BYK-392	CERAFLOUR 970 CERAMAT 258	GARAMITE-7303 RHEOBYK-7410 ET	BYK-ES 80
Polyaspartics	BYK-P 104 S DISPERBYK-2013 DISPERBYK-110	DISPERBYK-111 DISPERBYK-180 DISPERBYK-2013	DISPERBYK-2013 DISPERBYK-2155	BYK-1794 BYK-A 530 BYK-054 BYK-066 N	BYK-310 BYK-315 N	BYK-326 BYK-358 N BYK-310		RHEOBYK-7410 ET	
Methacrylates	BYK-W 969 BYK-W 980 BYK-P 104 S	BYK-W 940 BYK-W 969	DISPERBYK-2155	BYK-1790 BYK-390	BYK-330 BYK-370	BYK-330 BYK-370		GARAMITE-7305	

Solvent-borne Systems

Epoxy	BYK-P 104 S BYK-9076 DISPERBYK-2152	DISPERBYK-110 DISPERBYK-2152	DISPERBYK-2152	BYK-054 BYK-066 N BYK-088	BYK-333 BYK-3550 BYK-3440	BYK-354 BYK-3550 BYK-399	CERAFLOUR 929 CERAFLOUR 970 CERAMAT 258	GARAMITE-7305 RHEOBYK-7410 ET RHEOBYK-430	BYK-ES 80 ANTI-TERRA-204 BYK-P 104 S
2-pack Polyurethanes	BYK-9076 BYK-P 104 S	DISPERBYK-118 DISPERBYK-2155	BYK-9076 DISPERBYK-2155	BYK-054 BYK-A 535 BYK-088 BYK-1794	BYK-333 BYK-3550 BYK-307 BYK-3440	BYK-354 BYK-392	CERAFLOUR 929 CERAFLOUR 970 CERAMAT 258	GARAMITE-1958 GARAMITE-7305 RHEOBYK-7410 ET	BYK-ES 80 ANTI-TERRA-204 BYK-P 104 S

Aqueous Systems

Epoxy Dispersions	Dispersion in Water			BYK-012 BYK-014 BYK-093	BYK-346 BYK-349 BYK-3455	BYK-333 BYK-381	CERAFLOUR 927 AQUAMAT 208 CERAFLOUR 929	OPTIGEL-WA RHEOBYK-7420 ES	
	ANTI-TERRA-250	DISPERBYK-2012 ANTI-TERRA-250 DISPERBYK-191	DISPERBYK-2012 DISPERBYK-191						
Amine-based Systems	Dispersion in Amine Component			BYK-012 BYK-014 BYK-1786			CERAFLOUR 927 AQUAMAT 208 CERAFLOUR 929	OPTIGEL-WA RHEOBYK-7420 ES	
	ANTI-TERRA-250	ANTI-TERRA-250 DISPERBYK-191 DISPERBYK-2012	DISPERBYK-2012 DISPERBYK-191						
2-pack Polyurethanes	Dispersion in Water			BYK-012 BYK-1724 BYK-1786	BYK-346 BYK-349	BYK-307 BYK-3455	CERAFLOUR 927 CERAFLOUR 929	ANTI-TERRA-250 RHEOBYK-7420 ES RHEOBYK-H 3300 VF RHEOBYK-T 1000 VF RHEOBYK-T 1010 VF	
	ANTI-TERRA-250	DISPERBYK-2012 DISPERBYK-2010	DISPERBYK-2012 DISPERBYK-2010						
1-pack Acrylates	Dispersion in Water			BYK-093 BYK-1640 BYK-1786 BYK-012	BYK-349 BYK-3455	BYK-307 BYK-3455	CERAFLOUR 927	OPTIGEL-WA RHEOBYK-7420 ES RHEOBYK-H 3300 VF RHEOBYK-T 1000 VF RHEOBYK-T 1010 VF	
	ANTI-TERRA-250	DISPERBYK-199 DISPERBYK-2012 DISPERBYK-2015	DISPERBYK-199						

First recommendation Second recommendation



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

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