

添加剤選択チャート 粉体塗料

レベリング

作業性・製造性

脱ガス





粉体塗料 (1/2)

適用系	着色粉体塗料				粉体クリアコート		マスターバッチ樹脂の製造
	標準的な樹脂	低温硬化	薄膜	UV硬化	標準的な樹脂	UV硬化	
レベリング、ハジキ防止	BYK-360 P ● BYK-368 P ● BYK-3900 P ● BYK-3902 P ● BYK-364 P ○	BYK-368 P ● BYK-3900 P ● BYK-3902 P ● BYK-364 P ○	BYK-3902 P ●	BYK-368 P ● BYK-3902 P ○	BYK-3900 P ● BYK-3933 P ● アクリル系: BYK-361 N ●	BYK-361 N ●	BYK-356 ● BYK-361 N ● BYK-359 ○
リコート性向上	BYK-3933 P ● BYK-364 P ○	BYK-3933 P ● BYK-364 P ○					
ハジキ防止、ロバスト性	BYK-3931 P* ●	BYK-3931 P* ●	BYK-3931 P* ●	BYK-3931 P* ●			
作業性、製造性、レベリング性向上	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● CERAFLOUR 960 ○ DISPERBYK-2200 ○ DISPERBYK-2205 ○	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● CERAFLOUR 960 ○ DISPERBYK-2200 ○ DISPERBYK-2205 ○	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● CERAFLOUR 960 ○ DISPERBYK-2200 ○ DISPERBYK-2205 ○				
光沢低減	BYK-3938 P ● CERAFLOUR 970 ● CERAFLOUR 929 N ○ CERAFLOUR 950 ○ CERAFLOUR 991 ○	BYK-3938 P ● CERAFLOUR 929 N ○ CERAFLOUR 950 ○	BYK-3938 P ● CERAFLOUR 929 N ○ CERAFLOUR 950 ○ CERAFLOUR 991 ○	BYK-3938 P ● CERAFLOUR 950 ○	BYK-3938 P ● CERAFLOUR 970 ○ CERAFLOUR 991 ○	BYK-3938 P ● CERAFLOUR 970 ○ CERAFLOUR 991 ○	
表面スリップ性	PTFEフリー: BYK-3932 P ●	PTFEフリー: BYK-3932 P ●	PTFEフリー: BYK-3932 P ●	PTFEフリー: BYK-3932 P ●	PTFEフリー: BYK-3932 P ● CERAFLOUR 960 ○	PTFEフリー: BYK-3932 P ●	
耐スクラッチ性 スリップ性	PTFE: CERAFLOUR 981 R ● CERAFLOUR 996 R ● CERAFLOUR 997 R ○ PTFEフリー: BYK-3932 P ●	PTFE: CERAFLOUR 996 R ● CERAFLOUR 981 R ○ CERAFLOUR 997 R ○ PTFEフリー: BYK-3932 P ●	PTFE: CERAFLOUR 996 R ● CERAFLOUR 997 R ○ PTFEフリー: BYK-3932 P ●	PTFE-free: BYK-3932 P ● CERAFLOUR 950 ○			
密着性付、 下地への濡れ性	BYK-3941 P ● BYK-3942 P ●	BYK-3941 P ● BYK-3942 P ●	BYK-3941 P ● BYK-3942 P ●				
耐スリップ性	CERAFLOUR 970 ●		CERAFLOUR 970 ●				

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粉体塗料 (2/2)

適用系	着色粉体塗料				粉体クリアコート		マスターバッチ樹脂の製造
	標準的な樹脂	低温硬化	薄膜	UV硬化	標準的な樹脂	UV硬化	
アウトガス (多孔質基材)	CERAFLOUR 961 ● CERAFLOUR 962 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○	CERAFLOUR 961 ● CERAFLOUR 962 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○	CERAFLOUR 961 ● CERAFLOUR 962 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○	CERAFLOUR 961 ● CERAFLOUR 962 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○			
脱ガス (残存空気/湿気/HAA系)	CERAFLOUR 960 ● CERAFLOUR 964 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○ CERAFLOUR 993 ○	CERAFLOUR 964 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○ CERAFLOUR 960 ○ CERAFLOUR 993 ○	CERAFLOUR 960 ● CERAFLOUR 964 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○ CERAFLOUR 993 ○	CERAFLOUR 960 ● CERAFLOUR 964 ● BYK-3950 P ○ BYK-3951 P ○ BYK-3955 P ○ CERAFLOUR 993 ○	CERAFLOUR 964 ● CERAFLOUR 960 ○		
テクスチャー	PTFE: CERAFLOUR 959 ● CERAFLOUR 966 ● PTFEフリー: CLAYTONE-AF ○ CLAYTONE-HY ○ GARAMITE-1210 ○	PTFE: CERAFLOUR 959 ● CERAFLOUR 966 ● PTFEフリー: CLAYTONE-AF ○ CLAYTONE-HY ○	PTFE: CERAFLOUR 959 ● CERAFLOUR 966 ● PTFEフリー: CLAYTONE-AF ○ CLAYTONE-HY ○	PTFE: CERAFLOUR 959 ● CERAFLOUR 966 ●			
ストラクチャー、ハンマー トーン効果、アンティーク 効果	CERAFLOUR 967 ●	CERAFLOUR 967 ●					
顔料濡れ性向上粘度付	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● DISPERBYK-2200 ○ DISPERBYK-2205 ○ RHEOBYK-7590 ○	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● DISPERBYK-2200 ○ DISPERBYK-2205 ○ RHEOBYK-7590 ○	BYK-3950 P ● BYK-3951 P ● BYK-3955 P ● DISPERBYK-2200 ○ DISPERBYK-2205 ○ RHEOBYK-7590 ○				
粘度付与	CLAYTONE-40 ● CLAYTONE-HY ● CLAYTONE-AF ○ GARAMITE-1210 ○ GARAMITE-1958 ○ GARAMITE-7305 ○	CLAYTONE-40 ● CLAYTONE-HY ● CLAYTONE-AF ○ GARAMITE-1210 ○ GARAMITE-1958 ○ GARAMITE-7305 ○	CLAYTONE-40 ● CLAYTONE-HY ● CLAYTONE-AF ○ GARAMITE-1210 ○ GARAMITE-1958 ○ GARAMITE-7305 ○				

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