



PROQUIMAC

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FLUORESCENT PIGMENT



GRADE	LEMON YELLOW	YELLOW	ORANGE YELLOW	ORANGE	ORANGE RED	RED	PINK	ROSE	MAGENTA	VIOLET	BLUE	GREEN
FB	203	205	207	305	400	403	503	507	707	605	805	905
FL	203	205	-	305	400	403	503	507	707	605	805	905
PA	-	205	207	305	400	403	503	-	707	605	805	905
FWB	203	205	207	305	400	403	503	507	707	605	805	905
FP (General)	-	117	116	115	114	113	1000N 112	-	-	-	1050	-
FP (High)	-	3000	-	40	30	20	10	-	-	-	-	1025

GENERAL INFORMATION

GRADE	PROPERTIES	SP.GR	AV. PARTICLE SIZE	OIL ABSORPTION	HEAT RESISTANCE	CHEMICAL RESISTANCE	MAIN APPLICATION
FB	High Intensity Water & Solvent Systems	1.3	5 μ	49	150°C	GOOD	Hobby Paints, Coatings, Dispersions Specialty Inks
FL	Heat Stable Low Formaldehyde Bleed Resistant Easily Dispersed	1.3	5 μ	49	230°C	EXCELLENT	Plastics, PVC, EVA Plastisol Screen Inks Rubber, Gravure Inks
PA	Formaldehyde Free Heat stable Low plate-out	1.2	40~60 μ	-	300°C	MIDDLE	PE, PP, Olefin Plastics PS, ABS, PC, PET
FP (General)	Low Formaldehyde Heat Stable	1.4	2~5 μ	60	230°C	GOOD	Plastics, PVC, PE, PP Specialty Ink, Paint
FP (High)	Low Formaldehyde High Heat Stable Low plate-out	1.4	2~5 μ	60	280°C	EXCELLENT	Plastics, EVA, PVC, PP Specialty Ink, Paint

GRADE	PROPERTIES	SP.GR	AV. PARTICLE SIZE	OIL ABSORPTION	HEAT RESISTANCE	CHEMICAL RESISTANCE	MAIN APPLICATION
FWB	Pigment Dispersion Formaldehyde Free Superior Workability High Color Strength	1.2	0.2 μ	6.5-7.0	200°C	4-5	Roll Printing Screen Printing Padding Process Garment Dyeing