

High Performance Pigment Dispersions

AUTOMOTIVE GRADE PIGMENT DISPERSIONS

Color	Product Code	Description	C.I.	Wt/Gal	Viscosity
Blue	TPB5R	P. Blue G/S	Pigment Blue 15:3	8.5 +/- 0.2	3,000 +/- 500 CPS #4
	TPB12D	P. Blue R/S	Pigment Blue 15:2	8.8 +/- 0.2	5,000 +/- 3,000 CPS #4
	TPB131	Indo Blue R/S	Pigment Blue 60	8.5 +/- 0.2	5,000 +/- 3,000 CPS #4
Green	TPG68R	P. Green B/S	Pigment Green 7	8.3 +/- 0.5	7,000 +/- 3,000 CPS #4
Black	TPK54D	Tint Black	Pigment Black 7	8.7 +/- 0.2	4,000 +/- 2,000 CPS #4
	TPK107R	Carbon Black	Pigment Black 7	8.2 +/- 0.2	3,500 +/- 1,500 CPS #4
	TPK108	Jet Black	Pigment Black 7	8.1 +/- 0.1	17,500 +/- 2,500 CPS
Orange	TPO1	Indo Orange	Pigment Orange 43	8.3 +/- 0.2	500 +/- 300 CPS #4
Red	TPR4R	Quin Red Y/S	Pigment Violet 19	8.7 +/- 0.2	3,000 +/- 2,000 CPS #4
	TPR64R	Quin Red B/S	Pigment Violet 19	8.4 +/- 0.2	3,000 +/- 2,000 CPS #4
	TPR71	Red B/S	Pigment Red 254	8.6 +/- 0.5	1,000 +/- 400 CPS #4
	TPR151R	Red Oxide	Pigment Red 101	14.5 +/- 0.5	3,000 +/- 1,000 CPS #4
Violet	TPV4	Quin Violet B/S	Pigment Violet 19	8.5 +/- 0.2	5,500 +/- 2,500 CPS #4
	TPV13	Carbazole Violet	Pigment Violet 23	8.4 +/- 0.5	5,000 +/- 1,000 CPS #4
White	TPW65R	White	Pigment White 6	15.4 +/- 0.2	4,000 +/- 2,000 CPS #4
Yellow	TPY86	Irgazin Yellow	Pigment Yellow 110	9.4 +/- 0.5	3,000 +/- 2,000 CPS #4
	TPY98R	Yellow Oxide	Pigment Yellow 42	14.5 +/- 0.2	5,000 +/- 2,500 CPS #4
	TPY107	Quin Yellow	Pigment Yellow 138	8.9 +/- 0.2	3,000 +/- 2,000 CPS #4

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ANTIMONY OXIDE AND BLOWING AGENT DISPERSIONS

Color	Product Code	Description	C.I.	Wt/Gal	Viscosity
Antimony Oxide	TDA101S	80% Antimony Oxide	Pigment White 11 (77052)	22.0 +/- 1.0	3,000 +/- 2,000 CPS #4 Spindle 20 RPM
Blowing Agents	TPB23	Blowing Agent with Activator	N/A	10.4 +/- 0.2	20,000 +/- 10,000 CPS #4 Spindle 20 RPM
	TPB27	Blowing Agent without Activator	N/A	10.0 +/- 0.4	20,000 +/- 10,000 CPS #4 Spindle 20 RPM

