

AQUAPLUS 1300 SERIES

Aqueous Dispersions for Rubber Latex Application

	Description	Pigment Index	Pigment Type	Light Fastness		Weather Fastness		Viscosity		Pigment by Wt.	pH	Density g/ml	Chemical Resistance		Color Shade
				Full	Tint	Full	Tint	cPs	KU				Acid	Alkali	
Core Colors	White 1300	PW 6	Titanium dioxide	8	8	5	5	2500 min.	-	67%	7.0 - 9.0	1.68 - 2.08	5	5	White
	Green 1361	PG 7	Phthalocyanine Green	8	8	5	5	5000 - 10000	-	47%	7.0 - 9.0	1.08 - 1.48	5	5	Bluish Green
	Blue 1381	PB 15:0	Phthalocyanine Blue	8	8	5	5	100 - 500 min.	-	33%	7.0 - 9.0	1.10 - 1.50	5	5	Reddish Blue
	Black 1392	PBk 7	Carbon Black	8	8	5	5	50 min.	-	35%	7.0 - 9.5	1.00 - 1.40	5	5	Bluish Black
Standard Colors	Magenta 1314	PR 122	Quinacridone Red	7-8	7-8	4	4	-	80 - 100	23%	8.5 - 9.5	1.00 - 1.30	5	5	Bluish Red
	Red 1324	PR 22	Mono Azo Red	5	4	4	3	-	-	38%	7.0 - 9.5	1.00 - 1.40	3	3	Yellowish Red
	Red 1325	PR 112	Mono Azo Red	7-8	6-7	4-5	3	-	120 - 140	50%	8.5 - 9.5	1.00 - 1.30	4	4	Bluish Red
	Yellow 1332	PY 83	Diarylide Yellow	7-8	7	4	3	-	60 - 80	45%	8.5 - 9.5	1.00 - 1.30	5	5	Reddish Yellow
	Yellow 1335	PY 14	Di Azo Yellow	5	4	4	3	-	-	38%	7.5 - 9.0	1.02 - 1.42	3	3	Greenish Yellow
	Violet 1386	PV 23	Dioxazine Violet	7	7	5	4-5	50 min.	-	11%	7.0 - 9.0	1.00 - 1.40	5	5	Reddish Violet
Exterior Colors	Orange 1315	PO 73	Diketo-pyrrolo-pyrrole Orange	7-8	7	4-5	4-5	-	50 min.	25%	8.5 - 9.5	1.00 - 1.20	5	5	Bluish Orange
	Red 1323	PR 254	Diketo-pyrrolo-pyrrole Red	7-8	7	4-5	4-5	-	90 - 110	40%	8.5 - 9.5	1.10 - 1.50	5	5	Bluish Red
	Blue 1382	PB 15:3	Phthalocyanine Blue	8	8	5	5	-	65 min	46%	7.0 - 9.0	1.06 - 1.26	5	5	Greenish Blue

Note: Light Fastness, Weather Fastness, Alkali and Acid Resistance ratings are based on supplier's test methods and results.

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