

PIGMENT PASTA EXTRA PRIMEARY SHDES

	Total solids content %	Specific gravity	Covering power 1-5	Migration into PVC 1-5	Bleeding into lacquers 1-5	Sweat, Acid 1-5	Sweat, Alkali 1-5	Light fastness, full shade 1-8	Light Fastness, reduced shade 1-8	Heat resistance 175° C full shad	Heat Resistance 175° C reduced shade	Pigment Type
Yellow	47	1.47	4	5	4+	5	5	4	4	U	U	organic
Light Brown	49	1.33	5	5	5	5	5	7+	7+	U	U	Cadmium Sulphide
Deep Brown	50	1.45	5	5	5	5	5	7+	7+	U	U	Iron oxide
Red	18	1.04	3	2+	3	4+	4+	5+	3	U	D	Organic
violet	20	1.05	2	2+	3	5	5	6	3+	U	U	Organic
Dark Blue	18	1.01	4	5	5	5	4+	7+	7+	U	U	Phthlocyanine
Deep Black	21	1.07	5	5	5	5	5	7+	7+	U	U	Carbon Black
White	52	1.50	4	5	5	5	4	7+	7+	U	—	Rutile Titanium Dioxide