

ACR 8000 SERIES COLORANTS



CHARACTERISTICS : pigment dispersions realized in a wide compatibility range acrylic resin and proper wetting - dispersant agents. Exempt from aromatic solvents.

COMPATIBILITY : excellent with many acrylic systems.

APPLICATION : specific in the wood and industrial market.

FULL SHADE	REDUCED SHADE	CODE	DESCRIPTION	COLOR INDEX	Specific Weight gr./l.	Pigment Content (% weight) ±5%
		8001	WHITE	PW 6	1940	65
		8002	YELLOW OXIDE	PY 42	1360	35
		8065	ORGANIC YELLOW	PY 139	1050	15
		8006	MEDIUM YELLOW	PY 155	1040	19
		8066	GREENISH YELLOW	PY 184	1420	35
		8008	ORGANIC ORANGE	PO 74	1000	15
		8011	MAGENTA	PR 122	1025	12
		8012	ORGANIC RED	PR 254	1060	22
		8013	RED OXIDE	PR 101	1380	35
		8015	RED VIOLET	PV 19	1020	13
		8016	VIOLET	PV 23	1000	11
		8017	ALPHA PHTHALO BLUE	PB 15:2	1040	15
		8018	BETA PHTHALO BLUE	PB 15:4	1045	17
		8020	PHTHALO GREEN	PG 7	1060	15
		8024	BLACK	PBk 7	1060	11
		8025	DEEP BLACK	PBk 7	1010	8

Values are to be considered as nominal and should be treated as a guideline. We suggest to perform always a preliminary compatibility test. The producer reserves the right to modify at any time these parameters, without giving advance notice, in order to respect the tolerance of colorimetric standards.

Colours here represented are by way of example, in terms of colour strength and shade. Colours might differ from real product depending on the printer and video installed.

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