

+ COLORTREND® 832

In-plant Colorants

COLORTREND® 832 colorants were the first in-plant colorant line without surfactants. A glycol free system specially formulated for in-plant tinting of high-gloss latex, emulsion and water based paints.

The lack of surfactants and glycols makes COLORTREND® 832 colorants the choice for high-gloss latex paints where gloss is especially important.



▶ COLORTREND® 832 colorants have no surfactants, they dry quickly- in about one half the time of ethylene glycol based colorants. They offer wide versatility and stir-in convenience with many bases. With COLORTREND® 832, you're also afforded such other inherent advantages as:

- Dust-free environment
- Ease of handling
- Low viscosity for easy pourability
- Tint strength controlled + 5 %
- Nonsettling

* VOC per US EPA Method 24, Colorants meet SCAQMD Rule 1113 <50 g/L



Product Code	Description	Typical Lbs/ Gal	Specific Gravity	% Composition by Weight			% Composition by Volume			VOC	
				Pigment Solids	Vehicle Solids	Volatiles	Pigment Solids	Vehicle Solids	Volatiles	g/L* Lbs /Ga	g/L
832-0501	CALCIUM RED 2B	9.9	1.19	35.0	9.0	56.0	24.0	10.0	66.0	0	0
832-0805	MS NAPHTHOL RED	9.6	1.15	34.0	9.0	57.0	27.0	9.0	64.0	0	0
832-1001	RED OXIDE	13.0	1.56	60.0	4.0	36.0	23.0	7.0	70.0	0	0
832-1801	YELLOW OXIDE	13.0	1.56	60.0	3.0	37.0	27.0	5.0	68.0	0	0
832-2001	RAW UMBER	11.5	1.38	45.0	7.0	48.0	21.0	9.0	70.0	0	0
832-2505	ORGANIC YELLOW	9.2	1.10	35.0	9.0	56.0	27.0	9.0	64.0	0	0
832-5501	PHTHALO GREEN	10.4	1.25	35.0	11.0	54.0	21.0	12.0	67.0	0	0
832-7201	PHTHALO BLUE RS	9.8	1.18	35.0	9.0	56.0	26.0	9.0	65.0	0	0
832-9901	CARBON BLACK	9.9	1.19	32.5	8.5	59.0	21.5	9.0	69.5	0	0

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