



VIBRANTZ
TECHNOLOGIES™

Colortrend® TP



São concentrados:

- Monopigmentados
- De alto poder tintorial
- Livres de resina
- Isentos de fenóis e seus derivados
- Baixo VOC

Podem ser usados em acabamentos decorativos interiores e exteriores, devido a sua boa resistência à luz e intemperismo.

These concentrates are:

- Monopigmented
- High tinting strength
- Binder-free
- APEO-Free
- Low VOC

Can be used for interior and exterior decorative coatings, due to its good weather fastness properties.

Aplicações/Compatibilidades:

- Emulsões poliméricas base aquosa
- PVA
- Acrílica
- Estireno Acrílica
- Polivinil Acrílica
- Polivinil Acetato
- Estireno Butadieno

Applications/Compatibilities:




















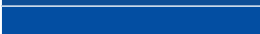
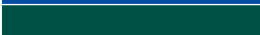


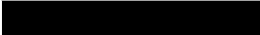






- Water-based polymer emulsions
- PVA
- Acrylic
- Styrene Acrylic
- Polyvinyl Acrylic
- Polyvinyl Acetate
- Styrene Butadiene

* Metodologia de testes, favor consultar www.vibrantz.com

* For further information on tests procedures, go to www.vibrantz.com

* As informações contidas neste catálogo devem ser consideradas apenas como orientação, não envolvendo qualquer compromisso

*The data in this catalog must be taken as suggestions, not involving any commitment.

Colortrend TP Pleno / Full shade	Código Code	Color index	Densidade Density (g/cm ³)	Conc. pigmento Pigment concentration (% aprox.)	Resistência á luz Light fastness	
					Pleno Full shade	Redução 1:25 Shade 1:25
	GXTO TP	P. Yellow 74 opaco	1.15	53	7	6
	YSR TP	P. Yellown 154	1.15	35	7/8	7
	YRF TP	P. Yellown 65	1.18	40	6	5
	COC TP	P. Orange 5	1.17	47	6	4
	LFF TP	P. Orange 5	1.19	55	6	4
	HDL TP	P. Orange 36	1.20	40	7	6
	LST TP	P. Orange 73	1.15	35	7/8	7
	TGRL TP	P. Red 112	1.18	53	6	4
	RFC TP	P. Red 112	1.19	50	6	4
	DPP TP	P. Red 254	1.17	48	7/8	7
	RIBL TP	P. Red 122	1.40	45	7/8	7
	Y554 TP	P. Yellow42	1.84	58	7/8	7/8
	Y554-C TP	P. Yellow42	1.90	66	7/8	7/8
	R356 TP	P. Red 101	2.28	65	7/8	7/8
	RX85 TP	P. Red 101	2.30	65	7/8	7/8
	M1260 TP	MIX	1.86	58	7/8	7/8
	G15M TP	P. Green 17	1.90	56	7/8	7/8
	RBE TP	P. Violet 19	1.13	35	7/8	7/8
	RB TP	P. Violet 23	1.11	28	7/8	7
	CGA TP	P. Blue 15.1	1.25	43	7/8	7
	T3BG TP	P. Blue 15.3	1.21	43	7/8	7
	CGG TP	P. Green 7	1.36	51	7/8	7
	CBGS TP	P. Green 7	1.36	50	7/8	7
	UT26 TP	P. Blue 29	1.32	33	7/8	7/8
	CB TP	P. Black 7	1.18	42	7/8	7/8
	CBS TP	P. Black 7	1.20	50	7/8	7/8
	NB50 TP	P. Black 11	1.50	45	7/8	7/8
	TBW TP	P. White 6	2.18	70	7/8	7/8
	TY608 TP	P. Yellow42	1.35	30	7/8	7/8
	TR708 TP	P. Red 101	1.50	40	7/8	7/8

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