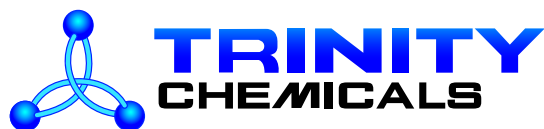


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TRIVONYL RANGE - PIGMENT PREPARATIONS FOR WATERBASED

TRIVONYL	FULL SHADE	REDUCE SHADE	LIGHT		WEATHER		Alkali
			FS	RS	FS	RS	
YELLOW 001 Cl : P Yel 3			6	5	4	3	4-5
YELLOW 002 Cl : P Yel 74			6	5	3-4	2	4-5
YELLOW 003 Cl : P Yel 154			8	8	5	4-5	5
YELLOW 004 Cl : P Yel 83			6	4	2-3	1	5
OXIDE YELLOW 051 Cl : P Yel 42			8	8	5	5	5
ORANGE 001 Cl : P Org 13 & P Red 112			5	2	4	3	4
RED 001 Cl : P Red 112			7	5	4	3	4
RED 002 Cl : P Red 8			6	5	3-4	2	4
MAGENTA 001 Cl : P Red 146			5	4	2-3	2	5
VIOLET 001 Cl : P Vio 23			7-8	7	4-5	4	5
VIOLET 002 Cl : P Vio 23 & P Blu 15.1			7-8	7	4-5	4	5
BLUE 001 Cl : P Blu 15.1 & P vio 23			8	7	5	4-5	5
BLUE 002 Cl : P Blu 15.1			8	7	5	4-5	5
BLUE 003 Cl : P Blu 29 (UMB)			7	6	4	4	5
GREEN 001 Cl : P GRN 7			8	7	5	5	5
BLACK 001 Cl : P Blk 7			8	8	5	5	5

Full Shade : Trivonyl color in Full Shade Emulsion, with composition Trivonyl : TiO₂ = 3 : 1
Trivonyl color in Full Shade Emulsion, with composition Trivonyl Oxide : TiO₂ = 5 : 1

Reduce Shade : Trivonyl color in White Emulsion paint, with composition Trivonyl : TiO₂ = 1 : 20
Trivonyl color in White Emulsion paint, with composition Trivonyl Oxide : TiO₂ = 4 : 20

Light Fastness : Determined by exposing FS and RS to artificial light in Xenotest against Blue Wool Standard.
Rating 8 denotes outstanding light fastness and rating 1 indicates very low performance.

Weather : Fastness to weathering (rain, humidity, ozone, radiation, waste gases)
Rating 5 denotes outstanding and rating 1 indicates very low performance.

Alkali Resistancer : Rating 5 denotes outstanding and rating 1 indicates very low performance.

All data and information in this technical data should be merely considered as general information, corresponding to our present state of knowledge, and are in no way guaranteed. We can not accept liability for any damage with regard to certain applications that may be covered by patents. The adoption for use should be based upon the customer's own investigation and appraisal.