



DUTINT PIGMENT PREPARATIONS :

Easily pourable Dutint Pigment Preparation which are binder free and in paste form contain non-ionic, and anionic wetting and dispersing agents. These are highly concentrated and hydrophilic and mix readily into aqueous media to form stable dispersions. They are miscible with one another in any ratio.

Their main application area is decorative emulsion paints and water based gloss paints. They are suitable for indoor use and depending on the pigment selection can be used in exterior conditions. Dutint Pigment Preparations can also be used in wood stains and latexes.

Dutint Pigment Preparation are easy to use and can be very simply mixed in with any type of stirring arrangement into base paints.

EXPLANATION NOTES :

F = 5% in a full shade emulsion paint containing 1% TiO₂ Rutile.

R = 2% in a full reduced shade emulsion paint containing 20% TiO₂ Rutile.

Density = Density in g/cm³

This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described on their suitability for a particular application. Any existing industrial property rights must be observed.

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F	R	DUTINT
		DUTINT YELLOW 10 G
		DUTINT YELLOW 5GX
		DUTINT YELLOW G
		DUTINT YELLOW 2GX
		DUTINT YELLOW HR
		DUTINT RED 2G
		DUTINT RED DYB

Colour Index Name No.	Fastness to		Light Fastness		Weathering Fastness		Density @ 30°C ± 5%
	Alkali	Acid	F	R	F	R	
P.Y. 3 11710	5	5	7	6	4-5	3-4	1.20
P.Y. 74 11741	5	5	7	6	4-5	3-4	1.20
P.Y. 1 11680	5	5	6	5	3-4	2-3	1.20
P.Y. 74 11741	5	5	7	6-7	4-5	4	1.20
P.Y. 83 21108	5	5	7	6-7	4	3-4	1.20
P.O. 5 12075	4-5	5	6-7	6	4	3	1.20
P.R.3 12120	4-5	4-5	6	4	3-4	2-3	1.10

F	R	DUTINT
		DUTINT RED BB
		DUTINT RED RK
		DUTINT RED 4R
		DUTINT RED FB
		DUTINT RED BG
		DUTINT RED RV
		DUTINT PINK BR

Colour Index Name No.	Fastness to		Light Fastness		Weathering Fastness		Density @ 30°C ± 5%
	Alkali	Acid	F	R	F	R	
P.R. 112 12370	5	7	6	5-6	4	3-4	1.20
P.R.170 12475	5	5	7	6-7	4-5	4	1.20
P.R.8 12335	4-5	5	6	2-3	3	2-3	1.20
P.R. 146 12485	5	5	6-7	5	3-4	3	1.20
P.R.210 12477	5	5	7	5-6	4	3-4	1.20
P.V.19 73900	5	5	7-8	6-7	4-5	4	1.20
P.R. 122 73915	5	5	7-8	6-7	4-5	4	1.20

F	R	DUTINT
		DUTINT VIOLET RL
		DUTINT BLUE AR
		DUTINT BLUE BG
		DUTINT GREEN GX
		DUTINT BLACK G
		DUTINT YELLOW OX AP
		DUTINT RED OX Y
		DUTINT RED OX B

Colour Index Name No.	Fastness to		Light Fastness		Weathering Fastness		Density @ 30°C ± 5%
	Alkali	Acid	F	R	F	R	
P.V. 23 51319	5	5	7	6-7	5	4-5	1.00
P.B. 15 74160	5	5	7	7	5	4-5	1.20
P.B.15.3 74160	5	5	7-8	7	5	4-5	1.20
P.G. 7 74260	5	5	7-8	7	5	5	1.20
P.B. 7 77266	5	5	7-8	7	5	5	1.20
P.Y.42 77492	4-5	4-5	8	7-8	5	5	1.60
P.R. 101 77491	4-5	4-5	8	7-8	5	5	2.10
P.R. 101 77491	4-5	4-5	8	7-8	5	5	2.10