



Paste pigmentate per prodotti vernicianti



**UD 200**

# PIGMENT DISPERSIONS UD 200 SERIES

## DISPERSIONS MEDIUM •

Aldehyde thermoplastic resin.

## COMPATIBILITY •

Aldehyde thermoplastic resin with a wide range of compatibility with different solvent converters, mono and bi-component.

## MAIN APPLICATIONS •

Formulations of industrial paint compatible with nitrocellulose, chlorinated rubber, alkyd, epoxy, Hydrocarbon resins and CAB.

CODE	PIGMENT TYPE	Colour Index	% p Pigment	% p Binder	% p Solid
UD 100	Transparent Solution		0	60	60
UD 101	Blanc Fixe	.	60	21.3	82.21
UD 200	Titanium Dioxide	P.W. 6	65	17	82
UD 207	Yellow Iron Oxide	P.Y. 42	50	18	68
UD 212	Red Iron Oxide	P.R. 101	62	9	71
UD 212B	Red Iron Oxide	P.R. 101	45	17	66
UD 220	Arylamide Yellow	P.Y. 74	25	28	53
UD 239	Disazo Yellow	P.Y. 83	28	38	66
UD 240	Isoindolinone Yellow	P.Y. 139	28	29	58
UD 251	Benzimidazolone Yellow	P.Y. 154	42	24	66
UD 263	Bismuth Vanadate Yellow	P.Y. 184	42	27	69
UD 255	Orange Benzimidazolone	P.O. 36	43	17	60
UD 246	Azoic Red	P.R. 170	39	24	63
UD 254	DPP Red	P.R. 254	35	27	62
UD 222	Quinacridone Magenta	P.R. 122	12	25	40
UD 242	Dioxazine Violet	P.V. 23	12	28	40
UD 245	Quinacridone Violet	P.V. 19	19	29	48
UD 204	Blue Beta Copper Phtalocyanine NCF	P.B. 15:4	24	31	55
UD 256	Blue Alpha Copper Phtalocyanine NCF	P.B. 15:2	16	29	49
UD 237	Green Chlorinated Copper Phtalocyanine	P.G. 7	24	27	51
UD 260	Tinting Carbon Black LCF	P.BI. 7	16	30	51
UD 297	Medium Jetness Black MCF	P.BI. 7	18	25	43
UD 299	High Jetness Black HCF	P.BI. 7	10	30	43

Above data are to be considered nominal values; variations values are possible during the testing process on "colour and tinting strength".

**NOTE:** paste performance in specified products depend on possible "relation" between all the components in a formula so we always suggest an accurate verification in compatibility test.



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