MIFAST DISPERCEL NC - PRODUCT RANGE

COLOR INDEX	PIGMENT CLASS	COLOR	CODE	COMPOSITION			STANDARD SPECIFICATION						REMARKS
				% Pigment	% Resin	% Plasticizer	Lightfastness[1]	Chemical resistance[2]					
								Alkali	Acids	Solvents	Soap	Butter	
W.6	TITANIUM DIOXIDE	WHITE	NC 8000/80	75%	17%	8%	8	5	5	5	5	5	
W.6	TITANIUM DIOXIDE	WHITE	NC 8000/84	75%	19%	6%	8	5	5	5	5	5	
Y.13	DISAZO	YELLOW	NC 2012/40	45%	43%	12%	5	5	5	4	5	4	High Trasparency
Y.13	DISAZO	YELLOW	NC 2413/65	60%	33%	7%	5	5	5	4	5	4	
Y.13	DISAZO	YELLOW	NC 2512/70	65%	31%	4%	5	5	5	4	5	4	High Trasparency
Y.13	DISAZO	YELLOW	NC 2413/70	70%	26%	4%	5	5	5	4	5	4	Low Viscosity
Y.14	DISAZO	YELLOW	NC 2011/40	45%	43%	12%	4	5	4	4-5	5	5	Semi Trasparent
Y.14	DISAZO	YELLOW	NC 2011/70	65%	31%	4%	4	5	4	4-5	5	5	High Trasparency
Y.17	DISAZO	YELLOW	NC 2010/40	45%	43%	12%	6	5	5	4-5	5	5	
Y.17	DISAZO	YELLOW	NC 2010/70	65%	31%	4%	6	5	5	4-5	5	5	
Y.74	MONOAZO	YELLOW	NC 2032/40	50%	38%	12%	6	5	5	4	5	5	
Y.74	MONOAZO	YELLOW	NC 2032/OP	45%	43%	12%	6	5	5	2-3	5	3	Opaque
Y.83	DISAZO	YELLOW	NC 2023/40	50%	38%	12%	6-7	5	5	5	5	5	
Y.83	DISAZO	YELLOW	NC 2040/70	70%	25%	5%	6-7	5	5	5	5	5	High Trasparency
Y.111	ARYLAMIDE	YELLOW	NC 2020/40	45%	43%	12%	5-6	5	5	5	5	5	
Y.155	DISAZO	YELLOW	NC 2035/60	60%	30%	10%	7	5	5	4-5	5	5	
O.5	DINITRANILINE ORANGE	ORANGE	NC 4010/40	50%	36%	14%	6-7	5	5	4	5	3	
O.5	DINITRANILINE ORANGE	ORANGE	NC 4010/70	70%	20%	10%	6-7	5	5	4	5	3	

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COLOR INDEX	PIGMENT CLASS	COLOR	CODE	COMPOSITION			STANDARD SPECIFICATION						REMARKS
				% Pigment	% Resin	% Plasticizer	Lightfastness[1]	Chemical resistance[2]					
								Alkali	Acids	Solvents	Soap	Butter	
O.5	DINITRANILINE ORANGE	ORANGE	NC 4010/71	70%	20%	10%	6-7	5	5	4	5	3	High Trasparency
O.34	PYRAZOLONE ORANGE	ORANGE	NC 4017/40	50%	35%	15%	7	4	5	3	5	5	
O.34	PYRAZOLONE ORANGE	ORANGE	NC 4017/55	55%	30%	15%	7	4	5	3	5	5	
O.34	PYRAZOLONE ORANGE	ORANGE	NC 4017/70	65%	29%	6%	7	4	5	3	5	5	
O.38	NAPHTHOL AS	ORANGE	NC 4038/71	70%	30%	0%	6	5	5	5	5	5	
R.2	NAPHTHOL RED	RED	NC 5002/40	50%	35%	15%	7-8	3	5	2	-	-	
R.3	MONOAZO	RED	NC 5055/OP	50%	35%	15%	7-8	4-5	4-5	3-4	-	-	
R.4	B-NAPHTHOL	RED	NC 5056/40	45%	40%	15%	4	5	5	4	5	3-4	
R.48:1	2B TONER CALCIUM	RED	NC 5011/40	50%	37%	13%	4-5	4	4	4	4	5	
R.48:1	2B TONER CALCIUM	RED	NC 5011/70	65%	32%	3%	4-5	4	4	4	4	5	
R.48:2	2B TONER CALCIUM	RED	NC 5012/40	50%	37%	13%	5	4-5	4	5	3	5	
R.48:2	2B TONER CALCIUM	RED	NC 5022/40	50%	37%	13%	5	4-5	4	5	3	5	
R.48:2	2B TONER CALCIUM	RED	NC 5012/70	65%	32%	3%	5	4-5	4	5	3	5	
R.48:4	2B TONERMANGANESE	RED	NC 5015/40	50%	38%	12%	7	4	4-5	5	3-4	4-5	
R.53:1	LAKE RED	RED	NC 5018/40	55%	32%	13%	3	3	3	4-5	2	3	
R.53:1	LAKE RED	RED	NC 5531/70	65%	24%	11%	3	3	3	4-5	2	3	
R.57:1	4B TONER CALCIUM	RED	NC5023/09	50%	34%	16%	3	3	3	4-5	2	3	
R.57:1	4B TONER CALCIUM	RED	NC 5023/40	50%	35%	15%	3	3	3	4-5	2	3	

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COLOR INDEX	PIGMENT CLASS	COLOR	CODE	COMPOSITION			STANDARD SPECIFICATION						REMARKS
				% Pigment	% Resin	% Plasticizer	Lightfastness[1]	Chemical resistance[2]					
								Alkali	Acids	Solvents	Soap	Butter	
R.57:1	4B TONER CALCIUM	RED	NC 5023/60	55%	32%	13%	3	3	3	4-5	2	3	
R.57:1	4B TONER CALCIUM	RED	NC 5023/70	65%	31%	4%	3	3	3	4-5	2	3	
R.112	NAPHTHOL AS	RED	NC 5112/40	45%	43%	12%	5-6	5	5	4-5	5	3	
R.81	RHODAMINE	RED	NC 7071/40	40%	35%	25%	3-4	4-5	5	3-4	2	4	
R.122	QUINACRIDONE	PINK	NC 5005/40	50%	36%	14%	7	5	5	5	5	5	
R.146	NAPHTHOL AS	RED	NC 5033/40	50%	40%	10%	5-6	5	5	4-5	4	4-5	
R.146	NAPHTHOL AS	RED	NC 5033/71	65%	32%	3%	5-6	5	5	4-5	4	4-5	
R.147	NAPHTHOL AS	RED	NC 5034/40	55%	34%	11%	5	5	5	4	5	5	
R.166	AZO CONDENSATION	RED	NC 5048/40	50%	35%	15%	7-8	5	5	5	5	5	Semi Trasparent
R.170	NAPHTHOL AS	RED	NC 5170/60	55%	33%	12%	5	5	5	4-5	-	-	
R.176	BENZIMIDAZOLONE	RED	NC 5176/60	55%	35%	10%	6-7	5	5	5	5	5	
R.184	NAPHTHOL AS	RED	NC 5184/40	45%	43%	12%	5-6	5	5	4-5	5	3-4	
R.184	NAPHTHOL AS	RED	NC 5184/61	60%	28%	12%	5-6	5	5	4-5	5	3-4	
R.185	BENZIMIDAZOLONE	RED	NC 5185/60	60%	35%	5%	7-8	5	5	5	5	5	
V.3	METHYL VIOLET SALT	VIOLET	NC 7075/40	45%	36%	19%	5	5	4	4	3	4	
V.3	METHYL VIOLET SALT	VIOLET	NC 7080/40	50%	31%	19%	5	5	4	4	3	4	
V.23	DIOXAZINE VIOLET	VIOLET	NC 7010/40	50%	34%	16%	8	5	5	5	4	5	
V.23	DIOXAZINE VIOLET	VIOLET	NC 7010/52	50%	34%	16%	8	5	5	5	4	5	

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				% Pigment	% Resin	% Plasticizer	Lightfastness[1]	Chemical resistance[2]					
								Alkali	Acids	Solvents	Soap	Butter	
V.23	DIOXAZINE VIOLET	VIOLET	NC 7010/54	50%	34%	16%	8	5	5	5	4	5	
V.23	DIOXAZINE VIOLET	VIOLET	NC 7010/70	65%	30%	5%	8	5	5	5	4	5	
V.23	DIOXAZINE VIOLET	VIOLET	NC 7023/54	50%	34%	16%	8	5	5	5	4	5	
V.32	AZO VIOLET	VIOLET	NC 5054/40	50%	34%	16%	6	5	5	5	5	5	
B.15:3	PHTHALO	BLUE	NC 6010/40	50%	36%	14%	8	5	5	5	5	5	
B.15:3	PHTHALO	BLUE	NC 6010/60	55%	32%	13%	8	5	5	5	5	5	
B.15:3	PHTHALO	BLUE	NC 6010/70	65%	31%	4%	8	5	5	5	5	5	
B.15:4	PHTHALO	BLUE	NC 6014/40	55%	35%	10%	8	5	5	5	5	5	
B.15:4	PHTHALO	BLUE	NC 6030/40	45%	33%	22%	8	5	5	5	5	5	
B.15:4	PHTHALO	BLUE	NC 6030/70	65%	31%	4%	8	5	5	5	5	5	
B.16	PHTHALOCYANINE	BLUE	NC 6016/70	65%	31%	4%	8	5	5	5	5	5	
B.27	MILORI BLUE	BLUE	NC 6013/40	55%	32%	13%	8	5	5	5	5	5	
B.29	ALLUMINOSILICATE	BLUE	NC 6029/OP	60%	30%	10%	7-8	5	2	3	3	3	
G.7	PHTHALO	GREEN	NC 9010/40	45%	44%	11%	8	5	5	5	5	5	
G.7	PHTHALO	GREEN	NC 9010/70	65%	31%	4%	8	5	5	5	5	5	
Bl.7	CARBON BLACK	BLACK	NC 0891/40	45%	40%	15%	8	5	5	5	5	5	
Bl.7	CARBON BLACK	BLACK	NC 3000/40	45%	40%	15%	8	5	5	5	5	5	
Bl.7	CARBON BLACK	BLACK	NC 3002/40	45%	40%	15%	8	5	5	5	5	5	

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								Alkali	Acids	Solvents	Soap	Butter	
BI.7	CARBON BLACK	BLACK	NC 3005/45	45%	38%	17%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3025/50	45%	38%	17%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3025/70	55%	42%	3%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3048/48	45%	40%	15%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3060/40	45%	38%	17%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3060/60	55%	38%	7%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3125/45	45%	38%	17%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3189/48	45%	41%	14%	8	5	5	5	5	5	
BI.7	CARBON BLACK	BLACK	NC 3804/82	20%	59%	21%	8	5	5	5	5	5	

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