DISPERLIT AW - 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	DAW 8000	75%	25%	0%	8	5	5	5	5	5	
W.6	TITANIUM DIOXIDE	WHITE	DAW 8000 NO	80%	20%	0%	8	5	5	5	5	5	
Y.17	DISAZO	YELLOW	DAW 2017	65%	35%	0%	6	5	5	4-5	5	5	
Y.74	MONOAZO	YELLOW	DAW 2074	65%	35%	0%	7	5	5	4	5	5	
Y.83	DISAZO	YELLOW	DAW 2083	65%	35%	0%	6-7	5	5	5	5	5	
Y.93	Double azo	YELLOW	DAW 2093	65%	35%	0%	7	5	5	5	5	5	
R.23	AZO CONDENSATION	RED	DAW 5023	60%	40%	0%	5-6	5	5	1-2	-	-	
R.122	QUINACRIDONE	PINK	DAW 5122	60%	40%	0%	7	5	5	5	5	5	
R.166	AZO CONDENSATION	RED	DAW 5166	60%	40%	0%	7-8	5	5	5	5	5	High Transparency
R.166	AZO CONDENSATION	RED	DAW 5166 NO	60%	40%	0%	7-8	5	5	5	5	5	
R.166	AZO CONDENSATION	RED	DAW 5166 OP	60%	40%	0%	7-8	5	5	5	5	5	
R.184	NAPHTHOL AS	RED	DAW 5184	60%	40%	0%	5-6	5	5	4-5	5	3-4	
R.184	NAPHTHOL AS	RED	DAW 5184 GR	60%	40%	0%	5-6	5	5	4-5	5	3-4	
R.221	AZO CONDENSATION	RED	DAW 5221	60%	40%	0%	7-8	-	-	4-5	-	-	
V.23	DIOXAZINE VIOLET	VIOLET	DAW 7023	55%	45%	0%	8	5	5	5	4	5	
B.16	PHTHALOCYANINE	BLUE	DAW 6016	70%	30%	0%	8	5	5	5	5	5	
B.15:3	PHTHALO	BLUE	DAW 6153	70%	30%	0%	8	5	5	5	5	5	
G.7	PHTHALO	GREEN	DAW 9000	60%	40%	0%	8	5	5	5	5	5	
Bl.7	CARBON BLACK	BLACK	DAW 3007	60%	40%	0%	8	5	5	5	5	5	
Bl.7	CARBON BLACK	BLACK	DAW 3007 NO	60%	40%	0%	8	5	5	5	5	5	

Dispersions and colours can be supplied either from standard ranges or, through development and application testing, as bespoke products designed for individual customers.

Colours are representation only and are in no way intended to convey the shade of the actual colour and shade.
If not otherwise stated, all NC products are ATBC plasticized.
1 – Blue Wool Scale, 1 – 8 (8 best)
2 – Measured on scale of 1 – 5 (5 best)
The information herewith given is based on our present knowledge. Any conclusion and recommendation are made without liability on our part. Buyers and users are advised to make their own assessment under their own condition and for their own requirements.