COMPOSTABLE - PRODUCT RANGE

COLOR INDEX	PIGMENT CLASS	COLOR	CODE	COMPOSITION			STANDARD SPECIFICATION						SOLVENT	UV	ENI13432
				% Pigment	% Resin	% Plasticizer	Lightfastness[1]	Chemical resistance[2]							
								Alkali	Acids	Solvents	Soap	Butter			
56298 | Y.139	ISOINDOLINE	YELLOW	CNC 213955	55%	32%	13%	7-8	5	5	5	5	5	V	V	certified
56290 | Y.185	ISOINDOLINE	YELLOW	CNC 218555	55%	33%	12%	7	2	5	4-5	5	5	V	V	certified
12760 | O.64	BENZIMIDAZOLONE	ORANGE	CNC 406455	55%	32%	13%	7	5	5	5	5	5	V	V	certified
561170 | O.73	PYRROLE	ORANGE	CNC 407355	55%	32%	13%	4-5	5	5	3-4	-	-	V	(V)	certified
73915 | R.122	QUINACRIDONE	PINK	CNC 500555	55%	32%	13%	7	5	5	5	5	5	V	V	certified
20730 | R.166	AZO CONDENSATION	RED	CNC 516655	55%	32%	13%	7-8	5	5	5	5	5	V	V	-
561050 | R.255	PYRROLE	RED	CNC 525555	55%	32%	13%	8	5	5	5	5	5	V	V	certified
74100 | B.16	PHTHALOCYANINE	BLUE	CNC 601655	55%	33%	12%	8	5	5	5	5	5	V	V	certified
51345 | V.37	DIOXAZINE	VIOLET	CNC 703755	55%	32%	13%	7	5	5	4-5	5	5	V	V	certified
59290+74100 | Y185 + B.16	GREEN	MIX	CNC 900755	55%	32%	13%	7	2	5	4-5	5	5	V	V	certified

V recommended - (V) limited suitable - not recommended

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.