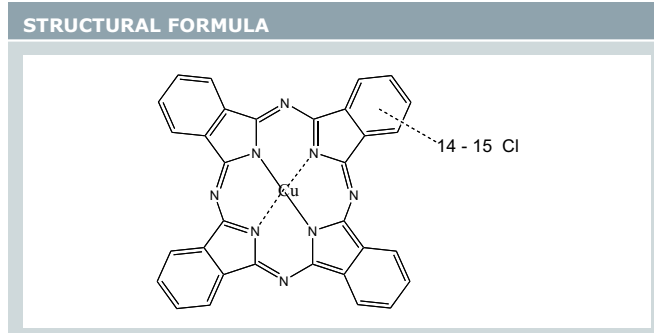


PRODUCT DESCRIPTION		
Color Index		Pigment Green 7
C.I. No.		74260
Chemical Type		Cu-Phthalocyanine Green. chlorinated
CAS No.		1328-53-6
Hue Angle [1/3 SD]	175.2	DIN 5033
1/3 SD Reduction Ratio	1 : 4.0	DIN 5033
1/25 SD Reduction Ratio	1 : 82.5	DIN 5033

PHYSICAL DATA		
Appearance	green powder	
Density [g/cm ³]	2.1	DIN EN ISO 787-10
Bulk Volume [l/kg]	2.3	DIN EN ISO 787-11
Specific Surface [m ² /g]	47	DIN 66132
Oil Absorption [ml/100g]	41	DIN EN ISO 787-5

FASTNESS PROPERTIES			
Acid	5	DIN EN ISO 20105-A02	
Alkali	5	*	
Overpainting	5	**	
Water	5	DIN ISO 2836	
Butanol	5	DIN ISO 2836	
Butylacetate	5	DIN ISO 2836	
Xylene	5	DIN ISO 2836	
MEK	4	DIN ISO 2836	
White Spirits	5	DIN ISO 2836	
Heat Resistance [°C]	200	***	
Light Fastness		DIN EN ISO 105-B01	
Full Shade	1:1 TiO ₂	1/3 SD	
8	8	8	
Weather Fastness / Xeno		DIN EN ISO 20105-A02****	
Full Shade	1:1 TiO ₂	1/3 SD	1/25 SD
[1000h]	5	5	5
[1600h]	-	-	-
[3200h]	-	-	-
[4800h]	-	-	-



APPLICATION PROFILE	
Automotive Coatings	recommended
Industrial Coatings	recommended
Coil Coatings	recommended
Decorative Coatings	recommended

REGULATIONS	
Germany BfR recom. IX	compliant
AP 89/1	compliant
USA (FDA) 21 CFR § 178.3297	listed, details on request
Toys Europe EN 71-3:2013	upon request
Toys USA ASTM F 963-03	compliant
CONEG, EC 94/62	compliant
ROHS, 2002/95/E, 2005/618/EC	compliant
End of Life Vehicles, 2000/53/EC, 2002/525/EC	compliant

STANDARD PACKAGING
25kg Paper Bags
Different types of packaging are available on request

* DIN EN ISO 20105-A02

** Tested in an alkyd / melamine system with 30 minutes baking time at 160°C.

*** Tested in an alkyd / melamine system.

**** Tested in a 2C- acrylate system

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