

Full Shade	Reduction 1/25 SD
	

Product Description

Pigment Green 7 dispersion based on a solvent and APEO free non-ionic and anionic surfactant package. This free flowing pumpable dispersion is especially designed for coloring decorative coatings and other waterborne binder systems.

Chemical characterization	Phthalocyanine green
Color Index	Pigment Green 7
C.I. No.	74620

Product Description

	Unit	Value	Test Method
Pigment content	[%]	50	

Technical Data

	Unit	Value	Test Method
Density	[g/cm³]	typ. 1.4	acc. to DIN EN ISO 2811

Fastness Properties

	Value	Test Method
Light fastness [full shade]	8	rating acc. to DIN EN ISO 105-B02
Light fastness [reduction]	7	rating acc. to DIN EN ISO 105-B02
Weather fastness [full shade]	5	rating acc. to DIN EN ISO 20105-A02
Weather fastness [reduction]	5	rating acc. to DIN EN ISO 20105-A02

Fastness properties are based on information from pigment suppliers.

Application Profile

Decorative coatings	+++
Water based coatings	+++

+++ Excellent choice ++ Good choice + Possible choice

Packaging and Handling

Packaging	10 kg plastic pail
Packaging	1 L PE can
Packaging	Different types of packaging are available on request

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