

LEVANOX® Green G-LF

Colour Index	Part I Pigment Green 17 Part II 77288
Composition	aqueous, solvent free, inorganic pigment preparation
Safety data sheet	156705
Form supplied	paste – like pumpable dispersion
Shade tolerance (CIELab)*	DE max 1.0 95.0 – 105.0%
Color strength tolerance	2.00 – 2.40 g/cm ³
Density (23°C)	Emulsion paints
Main fields of application	phenolic resin, melamine resin, abrasive paper, , technical laminate paper, synthetic leather (coagulation), paper pulp, paper coating, wallpaper colors, nonwoven, wood stains, asphalt, seed, fertilizers, shoe polishes, detergents and cleansing
Further applications	24 months from delivery ex plant LANXESS Deutschland GmbH
Storage stability	approx. 71 %
Pigment content	nonionic
Dispersing agent	6,0 – 8,0, 10% in KCl solution (according to DIN ISO 787-9)
pH value	max. 4500 mPa s (D = 29 s ⁻¹ , DIN 53019)
Viscosity (23 °C)	

Notes on processing

Always stir before use and close containers after use.



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