

29000 Kremer Color Paste – Phthalo Green, PG 7

Delivery form:	liquid
Chemical structure:	Phthalocyanine copper complex-pigment suspension, Contains Pigment Green 7, C.I. 74260
Composition:	aqueous, solvent free, organic pigment preparation
Pigment content:	approx. 50 %
Tensid type:	non ionic / slightly anionic

Color hue tolerance (CIELAB):	DE max. 1.0
Tinting tolerance:	95 - 105 %

Physical Data

pH-Value:	6 – 8 (DIN ISO 787-9)
Density (23°C):	1.10 – 1.50 g/cm ³
Viscosity (23°C):	max. 1000 mPa.s (D = 70 s ⁻¹) DIN 53019

Main fields of application: Paints & Coatings, abrasive paper, synthetic leather (coagulation), wood protection

Further application fields: Phenolic resin, melamine resin, technical laminate paper, paper pulp, paper coating, wallpaper colors, tissue printing inks, non-woven, wood stains, asphalt, latex, fertilizers, seed, office supplies, shoe polishes, detergents and cleaning agents

Storage stability: 24 months

Note: Before use, stir well! Close container firmly after use.