

Technical Data Sheet

SPC PG7



FINELAND CHEM
泛成化工

General Information

Color Index	Pigment Green 7 (C.I. 74260)
Product Code	DuraPlast®SPC3707
CAS NO.	1328-53-6
EC No.	215-524-7
Chemical Formula	C ₃₂ Cl ₁₆ CuN ₈

Physical Properties

Pigment Concentration	50%
Appearance	Granular flakes
Density (g/cm ³)	1.95-2.1
PH Value	6.0-8.0
Moisture Content (%)	≤1.5
Total impurities(ppm)	≤600

Fastness Properties

Heat Resistance (°C)	300	Alkali Resistance (1-5)	5
Light Resistance (Full Shade, 1-8)	8	Migration Resistance(1-5)	4-5
Light (Reduced tinting, 1-8)	7	Ethyl Acetate (1-5)	5
Weather Resistance (1-5)	5	Ethanol (1-5)	5
Acid Resistance (1-5)	5	MEK (1-5)	5

Application & Performance

Recommended for Plastic, PO,PVC(PVC & PVC Leather cloth),EVA, ABS, PS ,Spun Fiber-PP.Potential for coating and paint.

Note

Fineland Chem offers innovative pigment technologies designed for long-lasting performance and consistent quality in industrial use. Product data is based on current knowledge and for reference only. Users should verify suitability; no liability is assumed for specific applications.

Date of issue Sep. 1st, 2024

TDS Version 2.1

Hangzhou Fancheng Chemical Co.,Ltd.
Add NO.776, JianSheYi Road, XiaoShan, HangZhou, ZheJiang,
China.
Tel: +86-571-83531793
Web: www.finelandchem.com

Fineland Chem Co., Ltd.
Add Room 09 27/F, Ho King Commercial Centre, 2-16 Fa
Yuen Street, Mongkok, K1, HK