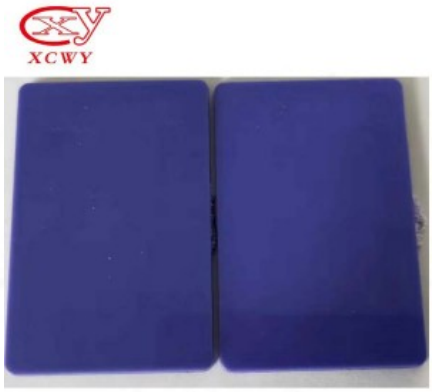
Solvent Violet 13







Solvent Violet 13 is purple-black powder in appearance, melting point: 200°C, insoluble in water blut soluble in organic solvents such as benzene, chlorobenzene, xylene, DMF, etc., dark green in concentrated sulfuric acid.

As solvent violet 13 has excellent performance of heat resistance and light resistance and migration resistance, good tinting strength, high transparency, and wide application range. It can be used for coloring various resins and plastics, such as polyacrylic resin, ABS resin, polystyrene, plexiglass, polyester resin, polycarbonate, etc..





Solvent violet 13 CAS 81-48-1

Solvent Violet 13 Specification

» Product name: Solvent Violet 13

» **Type:** Solvent dyes

» **CAS NO.:** 81-48-1

» **Light fastness:** 6-7

» **Heat resistance:** 200 ? Min.

» **Tinting strength:** 100-105%

Solvent Violet 13 Basic Information

Basic Information	
Product Name	Transparent violet B
Colour Index	C.I. solvent Solvent violet 13
CAS No.	81-48-1
Specification	
Shade	Similar With Standard
Appearance	Violet powder
Moisture %?	0.10
Heat Resistance	200?
Properties	Insoluble in water, soluble in organic solvent

Producing solvent dyes for 26 years, Cangzhou Xincheng Weiye Chemical main product include: solvent violet 13, solvent violet 56, solvent violet 59, solvent blue 35, solvent blue 36, solvent green 5, solvent green 28, welcome contact us for more details





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Product link：https://www.xcwydyes.com/solvent-violet-13.html