Solvent Red 135

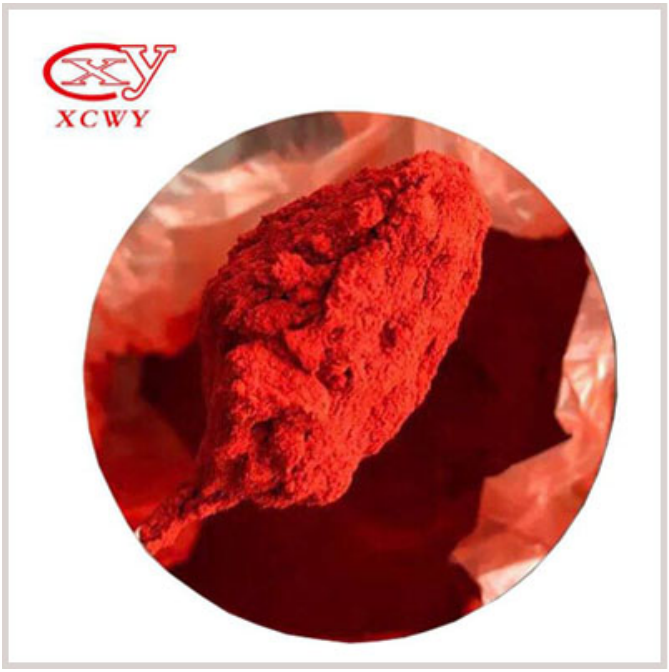




With 25 years' manufacturing experience, XCWY **solvent red 135** has advantages of good heat and light resistance.

After soluble in oil, solvent red 135 is a kind of solvent dye with yellowish-red transparent color.

It is widely used for coloring plastic, resin, cellulose acetate, polystyrene and so on.





Solvent Red 135 Specification

» Solvent Dyes **Name:** Transparent Red EG

» **Colour Index:** C.I.solvent red 135

» **CAS No.:** 71902-17-5

Solvent Red 135 Basic Information

Basic Information	
Product Name	Transparent Red EG
Colour Index	C.I. Solvent red 135
CAS No.	71902-17-5
Specification	
Shade	Similar With Standard
Appearance	Red powder
Moisture %?	1.0
Insoluble Matter %?	0.5
Properties	Insoluble in water, soluble in organic solvent

Performance:

The product has the advantages of strong dyeing power, good heat resistance, high sunshine resistance, acid and alkali resistance and bright color. At present, it is widely used in the coloring of plastics, yarn materials, industrial grease, paint ink, masterbatch and other materials. Some varieties are suitable for chemical fibers, polyester, nylon, acetic acid fibers and other color spinning.

Quality indicators for solvent red 135:

» The heat resistance reaches 240?-300? respectively.
» The light fastness was 6-7 grade and 7-8 grade respectively.
» The migration resistance was 3-4 grade and 4-5 grade respectively.
» The dyeing strength is 100%+3%.
» Moisture <1%



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Product link：https://www.xcwydyes.com/solvent-red-135.html