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TECHNICAL DATA SHEET

Product Description:

Solvent Violet 59
62025
6408 <mark>-72-6</mark>
229- <mark>066-0</mark>
Anthraquinone Series
C ₂₆ H ₁₈ N ₂ O ₄

Technical Properties:

The product is violet oil solvent dye with bright red light. It is of good heat resistance, light fastness with bright color.

Application: (" \Rightarrow " Superior, " \bigcirc " Applicable, " \triangle " Not recommend

PS	HIPS	ABS	PC	RPVC	PMMA	S <mark>AN</mark>	AS	PA6	РЕТ
☆	☆	☆	0	☆	₹	☆	☆	\triangle	0

Physical Properties

Density(g/cm3)	Melting	Light fastness	Recommended Dosage	
	Point(°C)	(in PS)	Transparent	Nontransparent
0.47	186	7-8	0.02	0.05

Light Fastness: Consist of 1st to 8th grade, and the 8th grade is superior, the 1st grade is bad.

The heat resistance in PS can reach to 260℃

Degree of pigmentation: 0.05% dyes+0.1%titanium dioxide R

Solvent violet 59 solubility in organic solvent at 20°C(g/l)

Acetone	Butyl Acetate	Methylbenzene Dichloromethane		Ethylalcohol
37.7	31.8	27.9	153.2	2.5

Note: The above information is provided as guidelines for your reference only. The accurate effects should base on the test results in laboratory.