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Pigment Violet 19

There are γ -Modification and β -Modification in pigment violet 19.

 γ -Modification shows better light and weather resistance than β -Modification and meet outdoor application.

y-Modification are used in polyester, PVC, PC, Nylon,

β -Modification is often blend with other inorganic pigment of ferric oxide or molybdate red, or with organic pigment orange 36, after blending, a deep red color is achieved

Chemistry

Synonym name: C.I. Pigment Violet 19, P.V.19, PV 19, C.I. 73900, quinacridone violet 19

CAS Number: 1047-16-1 EU Number: 213-879-2

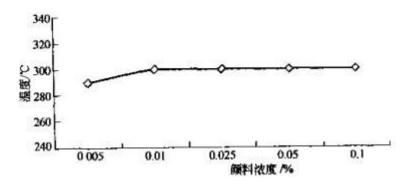
Chemical Family: Quinacridone

Chemical Structure

Application Data

Heat Resistance In HDPE

在 HDPE 中的耐温性



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		250
HDPE	Heat resistance	250
	Fastness to migration	5/nt
	Light Fastness FS/WR	7/7
	Weather Fastness FS/WR	4/3
	Warpage in HDPE	low
PVC	Fastness to migration	5/nt
	Light Fastness FS/WR	7/7
	Weather Fastness FS/WR	4/3
Application	Polyolefins	•
	(PP/HDPE/LDPE/LLDPE)	
	PVC	•
	PUR	•
	Engineerings	-
	Styrenics	О
	Elastomer&Rubeer	•
	iL	

• Suitable, o Limited suitability, – Not suitable, nt-Not tested *Specific information available on request