

TECHNICAL DATA SHEET

Organic pigment for coatings&inks



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Pigment Violet 3 UN8805

Identification

Chem Group:	Triarylcarbonium
C.I.No.:	42535
CAS No.:	1325-82-2
ECNO.:	273-548-3
Counter Type:	Methyl Violet(PTMA)

Product Description

Pigment Violet 3 UN8805 is deep violet powder with reddish shade



Full shade



Reduction 1:10

Application

Recommended for	Water based inks and offset inks
Suggested for	textile printing

Physical Data

Appearance	Violet Powder		
Density(g/cm ³)	1.8	Oil absorption(ml/100g)	40-70
Moisture(%)	≤2.5	Water soluble matter(%)	≤1.5
pH-value	6.5-7.5	Electric Conductivity(us/cm)	≤600

Fastness Data

Water	4	Butyl Acetate	4
Acid	4~5	Benzene	4
Alkali	3~4	Ketone	4
Oil	4	Ethyle Alcohol	4
Heat Stability(°C)	130~160	Light Fastness	5~6

Note:

The above information is provided as guidelines only. It is important that the customers evaluate any product in their own resin system to determine suitability.

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