

TECHNICAL DATA SHEET

GENERAL INFORMATION

Color Index	C.I. Pigment Blue 60 (C.I.69800)
Product code	CR.B60A
CAS No.	81-77-6
EINECS No.	201-375-5
Molecular Formula	C ₂₈ H ₁₄ N ₂ O ₄
Chemical Class	INDANTHRONE
Recommended Application	Paint, etc.

PHYSICAL PROPERTIES

Appearance	Blue powder
Specific gravity (water=1)	1.40~1.60
Specific surface (m ² /g)	40~70
Bulk volume (l/kg)	2.6~3.0
Average particle size (nm)	50~120
Oil absorption (g/100g)	30~60

FASTNESS DATA(1~5 Scale except Light Fastness where 1~8 Scale)

Light (Full shade)	7~8
Light (Reduced tinting)	7
Ethanol	5
Ethyl acetate	5
MEK	5
Toluene	5
White spirit	5
DBP	5
Paraffine	5
Butter	5
Soap	5
Alkali	5
Acid	5
Heat stability (10min)	200°C

CONTACT

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NOTE

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