

PT. BEHRINDOTAMA BUANA

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TECHNICAL DATA SHEET

Iron Oxide Blue

Appearance	IRON OXIDE BLUE 105				
Delivery Form	Powder				
Chemical Class	N.A.				
Color Index	N.A.				
CAS No.	N.A.				
Use Recommendation	Coatings, Construction, plastic, Rubber, etc				

TECHNICAL DATA		2		
<u>Item</u>	Specification	Test Method		
Color Shade (△E) max	1.0			
Tinting Strength %	95-105			
Water-Soluble Content [%] max	2.5	DIN EN ISO787 Part 3 (1995)		
Sieve Residue (0.045mm) [%] max	0.3	DIN EN ISO787 Part 2 (1995)		
PH Value	≥6.0	DIN EN ISO787 Part 9 (1995)		
Moisture (After Production) [%] max	1.0	DIN EN ISO 787 Part 2 (1995)		
Oil Absorption [g/100g]	20-35	DIN EN ISO787 Part 5 (1995)		

	STANDARD PACKAGING	25kg/bag	with	pallet,	wrapped	and	shrinked,	or		
1000kgs/1100kgs jumbo bags with pallet										
	TRANSPORT AND STORAGE									

Protect against weathering. Store in a dry place and avoid extreme fluctuations in temperature. Special conditions for opened packaging: Close bags after use to prevent the absorption of moisture and contamination.

SAFETY

The product is not classified as dangerous under the relevant EC directives and corresponding national regulations valid in the individual EU member states. It is not dangerous according to transport regulations. In countries outside the EU, compliance with the respective national legislation concerning the classification, packaging, labeling and transport of dangerous substances must be ensured. in the safety data sheet should be observed.

on handing, product safety and ecology.

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