KOHLENSTOFF® BARONX 37

Speciality Carbon Black

Product Description

BARONX 37 is an oxidized furnace process carbon black which exhibits high jetness, good tinting strength alongside good UV protection. This black powder pigment can be used in a wide range of applications.

Application

- Printing and packaging inks.
- Automotive, Architecture and Industrial paints and coatings
- Adhesives and sealants

The dispersibility of BARONX 37 depends on the formulation & equipment used.

Test	ASTM Test Method	Units	Typical Value
BET Surface Area	D-6556	(m2/gm)	100
Oil Absorption No. (OAN)	D-2414	(cc/100 g)	110
Tint Strength	D-3265	%	112
Sieve Residue # 325	D-1514	ppm	<100
Heating Loss (as packed)	D-1509	%	<5
Volatile Content (@ 950°C)	DIN-53552	%	<5

Packaging

- Product Form: Powder
- Regional Availability: Global
- Bag Packaging Options: 20 kg paper bags

RAJSHILA®

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