

JETEX 117 Speciality Carbon Black

Product Description

JETEX 117 speciality carbon black is a low structure carbon black enabling lower viscosity in dispersions while providing high jetness and gloss in inks and coatings (including both liquid and powder coatings).

Product Features

- Good color and gloss in printing inks as well excellent tinting strength in coatings.
- Lower structure enables good flow and viscosity properties for ease of processing.

Applications

- Printing inks.
- Industrial and architectural coatings.
- Powder coatings.
- Selected plastic applications such as staple synthetic fibre and molded plastic parts.

Typical Values

	ASTM Test Method	Units	Typical Value
I ₂ No.	D-1510	(g/kg)	130
Oil Absorption No. (OAN)	D-2414	(cc/100 g)	60
S.R # 325	D-1514	ppm	≤ 40
Heating Loss (as packed)	D-1509	%	< 2.0
Ash	D-1506	%	0.8

Packaging

Bag Packaging Options: 25 kg polyethylene lined paper bags

Bulk Packaging Options: 1000/500 kg flexible intermediate bulk containers (FIBC)®

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