KP 203 Speciality Carbon Black

Product Description

KP 203 is a clean, easily dispersible versatile pigment black offering good covering power and UV protection for wide range of plastic applications. It offers high colour strength and tinting capability. It is also a 'certified' carbon black that helps our customers meet low PAH regulations.

Product Features

- Excellent colour strength
- Improved weatherability and UV protection
- Excellent dispersibility and filterability

Applications

- As a high color intensity pigment in general purpose polymer – films, pipes, moulded plastic articles.
- Used in engineering plastics for good UV absorption and better jetness.
- High gloss pigment black in newspaper printing ink.

Typical Values

	ASTM Test Method	Units	Typical Value
I_2 No.	D-1510	(g/kg)	121
Oil Absorption No. (OAN)	D-2414	(cc/100 g)	114
Tint (ITRB #3)	D-3265	%	111
S.R # 325	D-1514	ppm	≤40
Heating Loss (as packed)	D-1509	%	<1
Fines	D-1508	%	<12 (PB) <8 (JB)
Ash	D-1506	%	0.2

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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