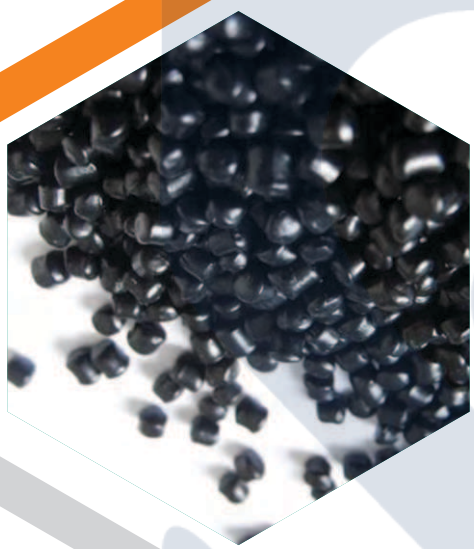
Himadri Speciality Chemical Ltd

Unleashes the power of future



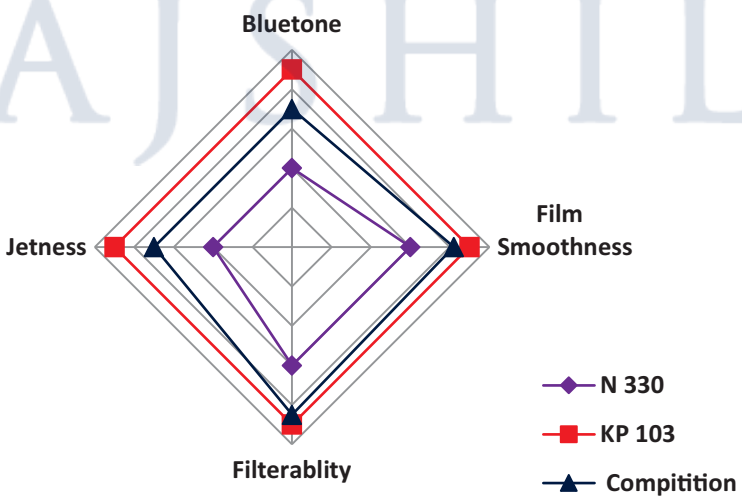
KP 103

Pigment Black for Utility Purpose

Product highlight

HIMADRI's KP 103

Specialty Carbon Black is a cleaner pigment black with better jetness and bluish undertone. It is highly cost effective pigment black and finds extensive use in comodity plastics (LLDPE & LDPE Films, PVC & HDPE pipes) news ink and synthetic paints. Provides easy dipsersion and excellent coverage area.

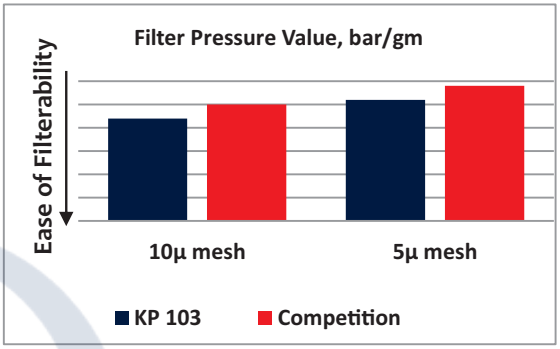


RAJSHILA®

Product Competitive Advantages

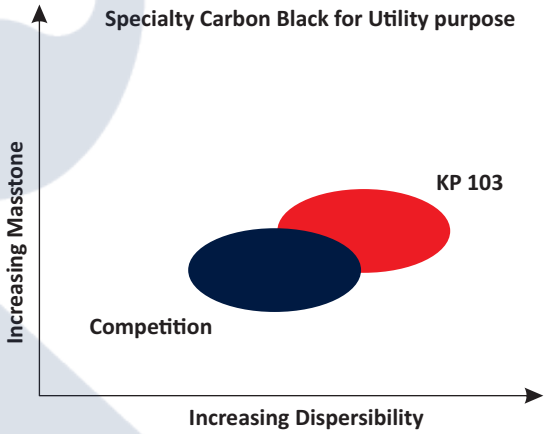
HIMADRI's KP 103 Specialty Carbon Black is a general purpose pigment black for plastic masterbatches and provides the following competitive advantages:

- Higher coverage ability
- Better UV absorbent
- Better dispersion and smooth extrusion
- Tailor made undertone



Key Applications

- As pigment in General Purpose Polymer: Films, Pipes, Moulded plastic articles.
- Used in Engineering plastics as good UV absorbent : ABS, SBS, Polyamide, Polycarbonate, Polyester.
- As high gloss pigment black in newspaper printing ink and limited use un lithographic ink.
- Used in synthetic emulsion based paints



Product Form & Logistics

- Product Form: Pellets
- Regional availability: Global
- Bag Packaging Options: 25 kg polyethylene lined paper bags
- Bulk Packaging Options: 500 kg flexible intermediate bulk containers (FIBC)

RAJSHILA®

For information on product-specific storage conditions, please refer to the applicable Safety Data Sheet (SDS) available from your Himadri representative.

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