

Technical Data Sheet

CB5092

DESCRIPTION

Developed by Muil Chemical Co., Ltd., CB5092 is a carbon black masterbatch in which carbon black of the size of a 23nm primary particle is concentrated and dispersed in SAN resin. Compared to other masterbatch, the blue tone is relatively superior and the dispersion is excellent.

KEY FEATURES

SAN carrier resin
Good dispersion

Blue Color
Easy control processing

APPLICATIONS

Compound

COMPATIBILITY

ABS, ASA, SAN, PC/ABS
PC,

Excellent
Good

TYPICAL PROPERTIES

Base resin		SAN	
Carbon black content		45%	
Carbon black diameter		23nm	
Appearance		Pellet	
Melt flow index	ASTM D1238	0.3 g/10min	220°C , 10.0kgs

☞ The data in the table above are typical test values intended as only guidance.

PACKAGING

PP Laminated Paper Bag - 25kg

Packing method requested by the clients may add an extra charge.

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