

PLASBLAK[®] BLUE UNDERTONE MASTERBATCH SERIES

Black masterbatches with unique blue undertone for automotive, electronics and consumer goods industries

Cabot specialty compounds is introducing a next generation range of black masterbatches with blue undertone for the automotive, consumer goods and electronics industries. These masterbatches are designed for polypropylene compounds and enable compounders to achieve varying degrees of blue undertone without compromising in jetness and dispersion.



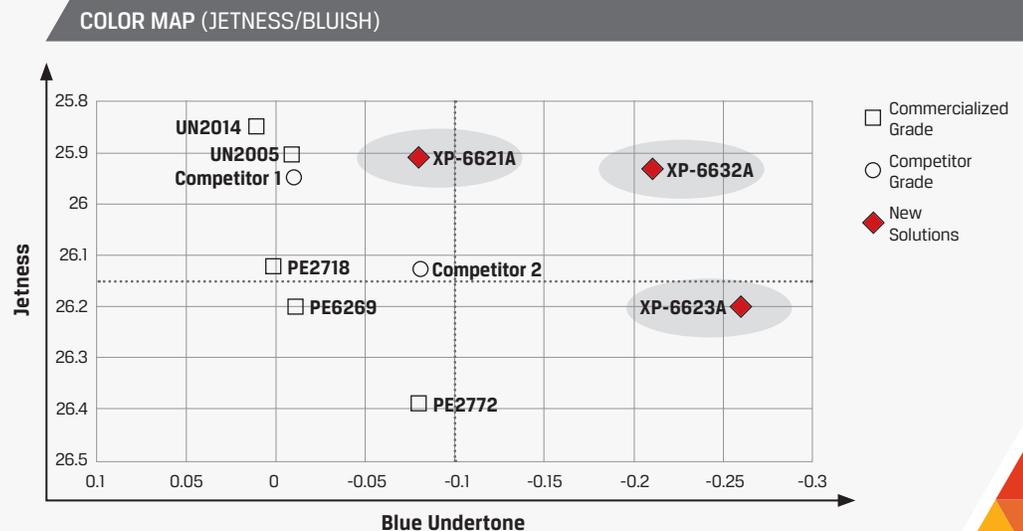
Product portfolio

Our complete portfolio of PLASBLAK blue undertone masterbatches allow compounders to choose the right products based on their needs and specific requirements.

PLASBLAK MASTERBATCH PRODUCT	PERFORMANCE BENEFIT
XP-6621A	Superior combination of jetness and bluetone
XP-6623A	Combination of excellent bluetone and good jetness
XP-6632A	Best in class combination of jetness and bluetone

Performance

The performance of the new black masterbatches are shown below highlighting their relative color performance across jetness and blue undertone. This diagram compares our competitor's products and Cabot's existing products:



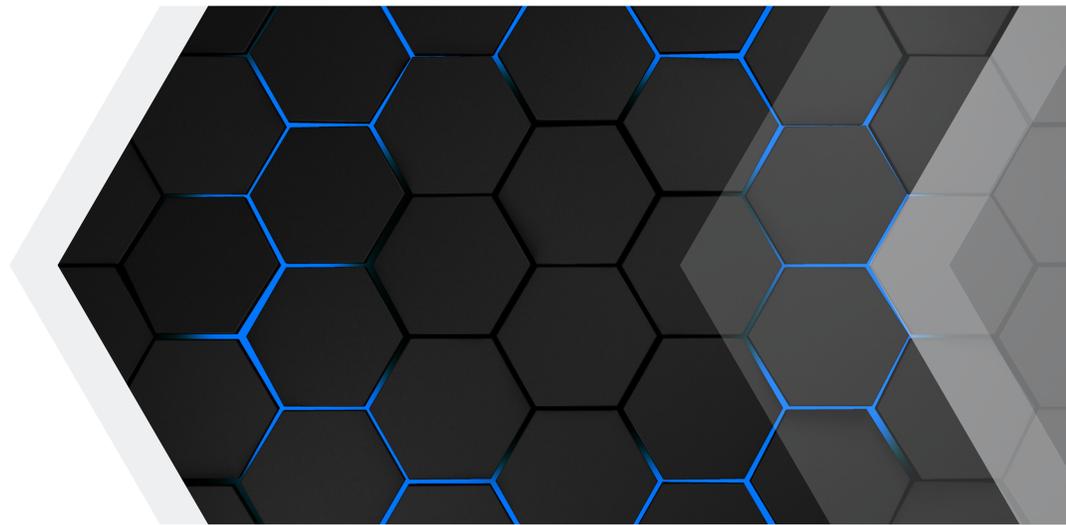
The data in the graph above are typical test values intended as guidance only; they are not product specifications. Product specifications are available upon request from your Cabot representative.

PLASBLAK® BLUE UNDERTONE MASTERBATCH SERIES

A range of black masterbatches with unique blue undertone for automotive, electronics and consumer goods industries

PLASBLAK MASTERBATCH PRODUCT	MFI	DENSITY	JETNESS	BLUE UNDERTONE
XP-6621A	>0.8g/10min (21.6kg/190°C)	550 kg/m ³	++	++
XP-6623A	>0.5g/10min (21.6kg/190°C)	600 kg/m ³	+	+++
XP-6632A	>1g/10 min (21.6kg/230°C)	550 kg/m ³	+++	+++

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Cabot: A proud history and global reach

Cabot Corporation is a global performance materials company, and we strive to be our customers' commercial partner of choice. We have been a leading manufacturer for more than 130 years. Our global reach enables us to partner closely with our customers to meet the highest standards for performance, quality, and service.

NORTH AMERICA

Cabot Plastics Canada
707 Pierre Tremblay Boulevard
Saint-Jean-sur-Richelieu
QC, J2X 5G5
Canada
T +1 450 347 4371
F +1 450 347 9936

SOUTH AMERICA

Cabot Brasil Industria
e Comercio Ltda.
Rua do Paraiso 148 - 5 andar
04103-000 São Paulo,
Brazil
T +55 11 2144 6400
F +55 11 3253 0051

EUROPE

Cabot Specialty Chemicals
Coordination Center
SIA Cabot Latvia
74A Gustava Zemgala gatve
Riga LV-1039
Latvia
T +371 6705 0700
F +371 6780 6478

MIDDLE EAST & AFRICA

Cabot Dubai
P.O. Box 17894
Jebel Ali Free Zone
LOB 15, Office 424
Dubai
United Arab Emirates
T +371 6705 0700
F +371 6705 0985

ASIA PACIFIC

Cabot China Ltd.
558 Shuangbai Road
Shanghai 201108
China
T +86 21 5175 8800
F +86 21 6434 5532

JAPAN

Cabot Specialty Chemicals Inc.
Sumitomo Shiba-Daimon Bldg. 3F
2-5-5 Shiba Daimon,
Minato-ku
Tokyo 105-0012
Japan
T +81 3 6820 0255
F +81 3 5425 4500

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