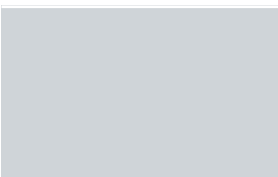


MOMENTIVE™

**Momentive* Softouch*
Boron Nitride Powders
for Personal Care**



Momentive* Softouch* Boron Nitride Powders for Personal Care

Momentive Performance Materials’ Softouch boron nitride powders help create the slip in lipstick, the caress in facial powder, and the smooth in skin care. Our powders frequently delight formulators and faces all over the world.

Momentive Softouch boron nitride powders

- Can mask the appearance of fine lines on skin
- Typically provide the highest lubricity among comparable ingredients
- Combine both slip and adherence in one ingredient
- Can create longer wearing, transfer-resistant products
- Have excellent oil absorption properties
- Provide excellent pigment dispersion capability
- Offer many special pigment effects through crystalline variation

Momentive Performance Materials is a leading producer of boron nitride powders. We manufacture to achieve consistent specifications.

At our 300,000 sq. ft. ISO 9001:2000 certified manufacturing facility, we have the flexibility and control to quickly respond to your formulation needs. Our global customer commitment will deliver excellent products, technical support and application development assistance.

Contact Momentive Performance Materials today for your sample of Softouch powder, and find out exactly how Momentive Softouch powders can improve your products.

Momentive Softouch Powder – Variation in Effects

CC6004 is Momentive's premium product. Due to its rounded platelets, this grade is the most lubricious, the most translucent and has the highest level of adherence. CC6004 is an excellent choice to consider for products in which slip, feel and silkiness are of paramount importance.

CC6064 is the premium grade powder coated with dimethicone to enhance hydrophobicity. It may be considered for use in products containing silicone.

CC6058 is an excellent choice to consider for an optimal combination of benefits such as lubricity, adherence and oil absorption. This powder has a translucent, semi-matte finish and can be used in color, skin and sun care products.

CC6059 & CC6069 have very high oil absorption properties, and can provide a matte look to the final personal care formulation. This grade provides excellent slip and adherence characteristics.

CCS102 and CCS402 have larger particles, allowing light to reflect from the crystals, resulting in a cosmetic with a pearlescent (CCS102) or glittering (CCS402) finish. These grades are very lubricious and have excellent adherence properties.

CC6097 has a non-crystalline fine particle size which produces an exceptionally matte, opaque finish. It is an outstanding material to consider for use in full coverage color cosmetic formulations. This grade adheres well to the skin, but is not as lubricious as other Momentive Softouch powder grades.

Typical Properties ⁽¹⁾				Decorative & Color Cosmetics							Skin & Sun Care		
Product Names	Particle Size	Crystal Morphology	Optical Effect	Concealer	Foundation	Face Powder	Bronzer	Eye Shadow	Mascara	Lipstick	Body Care	Facial Care	Sunscreen
Premium Grades - Excellent Combination of Slip and Adherence													
CC6004	11.0	graphitic	translucent/semi-matte	●	●	●	●	●	●	●	●	●	●
CC6064	11.5	graphitic	translucent	●	●			●		●			●
Optimal Combination of Benefits													
CC6058	11.0	quasigraphitic	translucent/semi-matte	●	●	●	●	●	●	●	●	●	●
High Oil Absorption													
CC6059	6.0	quasigraphitic	translucent/semi-matte	●	●	●	●	●					
CC6069	9.0	quasigraphitic	translucent/semi-matte	●	●	●	●	●					
Sparkling, Pearlescent Pigment Effect													
CCS102	15.0	quasigraphitic	pearlescent/translucent		●	●	●	●			●	●	●
CCS402	47.0	quasigraphitic	sparkling/translucent				●	●		●	●		
Soft Focus Effect with Matte Finish													
CC6097	5.0	turbostratic	matte/opaque	●	●	●	●	●	●	●		●	

(1) Actual properties may vary. Numbers represent typical data and will vary within ranges established for a particular grade. Please contact your representative for specifications.

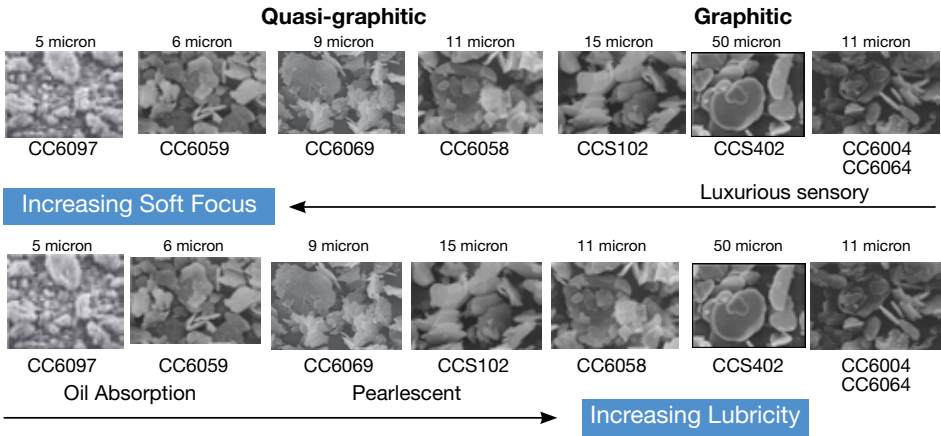
- The particle size is the approximate mean size. Data sheets are available with particle size distribution.
- Oil absorptions are based on ASTM-D-1483. Test method is available upon request.
- The Coefficient of Friction (CoF) is the measure of slip. The lower the CoF, the better the slip. Test method is available upon request

Momentive* Softouch* Boron Nitride Powders Typically Improve the Performance of Cosmetics Formulations

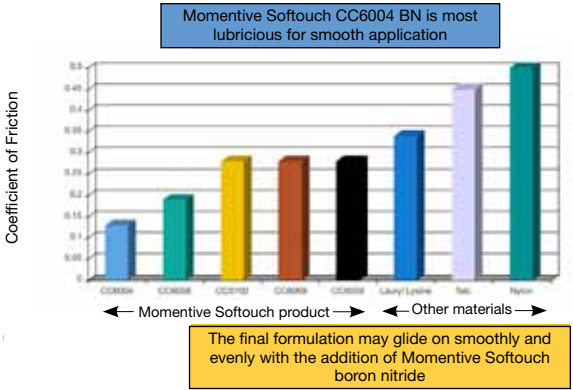
Momentive Softouch boron nitride can help deliver consumer perceivable properties to a wide range of cosmetics formulations. These products are offered in a range of performance characteristics all the way from soft focus to lubricity. We tested for beneficial effects of Momentive Softouch Boron Nitride powders on several key cosmetic product attributes, and they are illustrated in the graphs below.^(a)

Boron Nitride Platform Differentiation

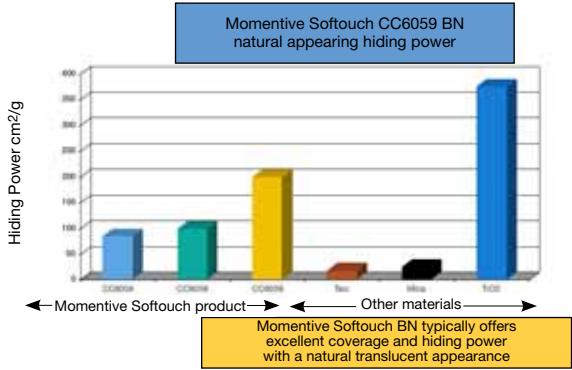
Structure and size dictate functionality



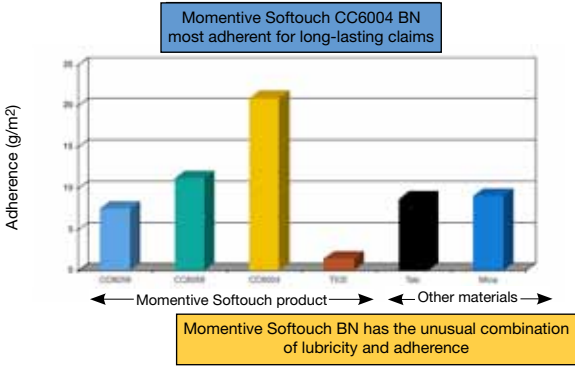
Lubricity - Ease and Smoothness of Application



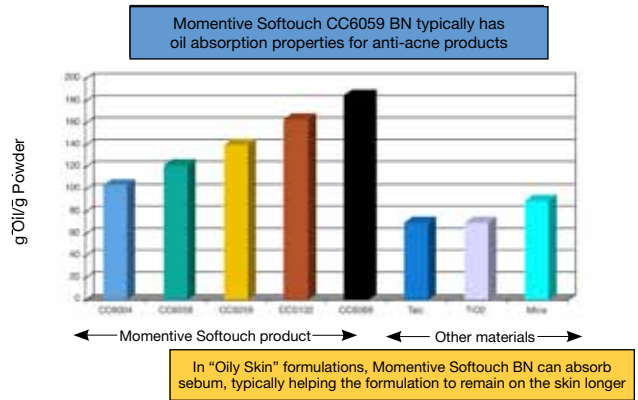
Hiding Power - Ability to help obscure surface defects



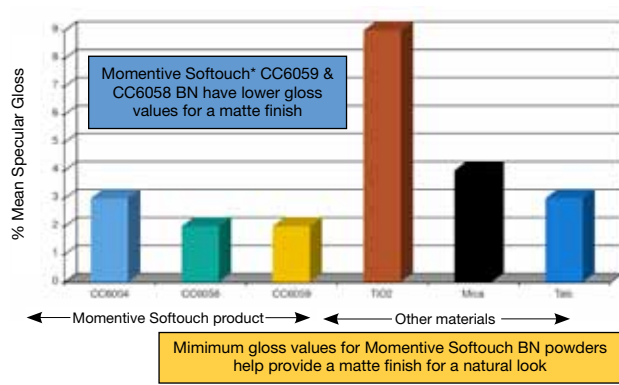
Long-Lasting - Ability to adhere



Oil Absorption



Gloss - Ability to provide a matte finish



Note: Test data. Actual results may vary.
Momentive Softouch* is a trademark of Momentive Performance Materials Inc.

Technical subject matter in this publication is described and protected by one or more pending US patent applications and foreign counterparts.

CUSTOMER SERVICE CENTERS

North America	E cs-na.silicones@momentive.com		
	• Specialty Fluids	T +1.800.523.5862	F +1.304.746.1654
	• UA, Silanes and Specialty Coatings	T +1.800.334.4674	F +1.304.746.1623
	• RTVs and Elastomers	T +1.800.332.3390	F +1.304.746.1623
	• Consumer Sealants & Construction Sealants and Adhesives	T +1.877.943.7325	F +1.304.746.1654
Latin America	E cs-la.silicones@momentive.com		
	• Argentina & Chile	T +54.11.4862.9544	F +54.11.4862.9544
	• Brazil	T +55.11.4534.9650	F +55.11.4534.9660
	• Mexico & Central America	T +52.55.2169.7670	F +52.55.2169.7699
	• Venezuela, Ecuador, Peru, Colombia & Caribbean	T +58.212.285.2149	F +58.212.285.2149
Europe, Middle East, Africa and India	E cs-eur.silicones@momentive.com		T +00.800.4321.1000
			T +40.21.3111848
Pacific	E cs-ap.silicones@momentive.com		
	• China	T +1.800.820.0202 or T +86.21.3860.4892	F +86.21.5079.3725
	• Japan	T +0120.975.400 or T +81.276.20.6182	F +81.276.31.6259
	• Korea	T +82.2.6201.4600	F +82.2.6201.4601
	• Malaysia	T +60.3.9206.1532	F +60.3.9206.1533
	• Thailand	T +662.207.3456	F +66.2207.3488
Worldwide Hotline	T +1.607.786.8131		F +1.607.786.8309
	T +1.800.295.2392		

Visit us at Momentive.com



Momentive Performance Materials
22 Corporate Woods Boulevard
Albany, NY 12211

*Softtouch is a trademark of Momentive Performance Materials Inc.
*Momentive is a trademark of Momentive Performance Materials Holdings LLC.
Copyright 2011 Momentive Performance Materials Inc. All rights reserved.

MOM-131-151-00E-GL 03/11 Printed in U.S.A.

THE MATERIALS, PRODUCTS AND SERVICES OF MOMENTIVE PERFORMANCE MATERIALS INC., MOMENTIVE PERFORMANCE MATERIALS USA INC., MOMENTIVE PERFORMANCE MATERIALS ASIA PACIFIC PTE. LTD., MOMENTIVE PERFORMANCE MATERIALS WORLDWIDE INC., MOMENTIVE PERFORMANCE MATERIALS GmbH, THEIR SUBSIDIARIES AND AFFILIATES DOING BUSINESS IN LOCAL JURISDICTIONS (collectively "SUPPLIERS"), ARE SOLD BY THE RESPECTIVE LEGAL ENTITY OF THE SUPPLIER SUBJECT TO SUPPLIERS' STANDARD CONDITIONS OF SALE, WHICH ARE INCLUDED IN THE APPLICABLE DISTRIBUTOR OR OTHER SALES AGREEMENT, PRINTED ON THE BACK OF ORDER ACKNOWLEDGMENTS AND INVOICES, AND AVAILABLE UPON REQUEST. ALTHOUGH ANY INFORMATION, RECOMMENDATIONS, OR ADVICE CONTAINED HEREIN IS GIVEN IN GOOD FAITH, SUPPLIERS MAKE NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, (i) THAT THE RESULTS DESCRIBED HEREIN WILL BE OBTAINED UNDER END-USE CONDITIONS, OR (ii) AS TO THE EFFECTIVENESS OR SAFETY OF ANY DESIGN INCORPORATING SUPPLIERS' PRODUCTS, MATERIALS, SERVICES, RECOMMENDATIONS OR ADVICE. AFOREMENTIONED EXCLUSIONS OR LIMITATION OF LIABILITY ARE NOT APPLICABLE TO THE EXTENT THAT THE END-USE CONDITIONS AND/OR INCORPORATION CONDITIONS CORRESPOND TO THE RECOMMENDED CONDITIONS OF USE AND/OR OF INCORPORATION AS DESCRIBED BY SUPPLIER IN ITS PRODUCT DATA SHEET AND/OR PRODUCT SPECIFICATIONS. EXCEPT AS PROVIDED IN SUPPLIERS' STANDARD CONDITIONS OF SALE, SUPPLIERS AND THEIR REPRESENTATIVES SHALL IN NO EVENT BE RESPONSIBLE FOR ANY LOSS RESULTING FROM ANY USE OF ITS MATERIALS, PRODUCTS OR SERVICES DESCRIBED HEREIN.

Each user bears full responsibility for making its own determination as to the suitability of Suppliers' materials, services, recommendations, or advice for its own particular use. Each user must identify and perform all tests and analyses necessary to assure that its finished parts incorporating Suppliers' products, materials, or services will be safe and suitable for use under end-use conditions. Nothing in this or any other document, nor any oral recommendation or advice, shall be deemed to alter, vary, supersede, or waive any provision of Suppliers' Standard Conditions of Sale or this Disclaimer, unless any such modification is specifically agreed to in a writing signed by Suppliers. No statement contained herein concerning a possible or suggested use of any material, product, service or design is intended, or should be construed, to grant any license under any patent or other intellectual property right of Suppliers or any of its subsidiaries or affiliates covering such use or design, or as a recommendation for the use of such material, product, service or design in the infringement of any patent or other intellectual property right.