



Corian.
SOLID SURFACE

DIRECTIONAL AESTHETICS

INTRODUCTION

Certain colors of DuPont™ Corian® solid surface require consideration of directionality during design and fabrication. This directionality may impact design, sheet layout and sheet utilization. For additional information consult the appropriate bulletin referenced below.

VEINED AESTHETICS

The following colors have directional veining and should be designed and fabricated according to *DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Veined Aesthetics (K-26828)*

Allspice	Gray Onyx	Sand Storm
Arrowroot	Gray Ripple	Sandalwood
Ash Concrete	Hazelnut	Sea Salt
Aztec Gold	Hickory Smoke	Seafoam
Basil	Jasmine	Shoreline
Bedford Marble	Juniper	Smoke Drift Prima
Burled Beach	Lava Rock	Sonora
Carbon Concrete	Limestone Prima	Sorrel
Cirrus White	Milky Way	Torrente Beige
Clam Shell	Natural Gray	Torrente White
Cocoa Prima*	Neutral Concrete	Tumbleweed
Cosmos Prima	Nimbus Prima	Venaro White
Deep Inkwell	Pearl	Weathered Concrete
Deep Smoky Pearl	Rain Cloud	Whipped Cream
Deep Terrain*	Ravine	White Onyx
Dune Prima	River Pearl	White Ripple
Earth	Riverbed	Windswept Prima
Ecru	Rosemary	Witch Hazel
Elderberry	Saffron	
Evening Prima*	Sagebrush	

METALLIC AESTHETICS

The colors listed below have directional reflectivity and should be designed and fabricated according to *DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Metallic Aesthetics (K-25703)*

Aqualite	Deep Terrain*	Silverite
Bronzite	Evening Prima*	Stardust
Cocoa Prima*	Graylite	
Deep Smoky Pearl	Mineral	

MICA AESTHETICS

The colors listed below have directional reflectivity and should be designed and fabricated according to *DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Mica Aesthetics (K-27484)*

Anthracite	Deep Anthracite	Sparkling White
------------	-----------------	-----------------

REFERENCED DOCUMENTS

DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Veined Aesthetics (K-26828)

DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Metallic Aesthetics (K-25703)

DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Mica Aesthetics (K-27484)

Colors denoted with an () exhibit both veined and metallic characteristics. The veining pattern dominates the aesthetics. However, these colors also exhibit metallic directionality at higher gloss levels and under certain conditions such as strong directional lighting. For best results, review both bulletins and follow the guidance provided in the *Designing to Minimize Directional Effects* section of *DuPont™ Corian® Solid Surface Product Fabrication Bulletin – Metallic Aesthetics (K-25703)*.

Please visit www-surfaces.dupont.com or contact your DuPont representative for more information about DuPont™ Corian® solid surfaces.

This information is based on technical data that E. I. du Pont de Nemours and Company and its affiliates ("DuPont") believe to be reliable, and is intended for use by persons having technical skill and at their own discretion and risk. DuPont cannot and does not warrant that this information is absolutely current or accurate, although every effort is made to ensure that it is kept as current and accurate as possible. Because conditions of use are outside DuPont's control, DuPont makes no representations or warranties, express or implied, with respect to the information, or any part thereof, including any warranties of title, non-infringement of copyright or patent rights of others, merchantability, or fitness or suitability for any purpose and assumes no liability or responsibility for the accuracy, completeness, or usefulness of any information. This information should not be relied upon to create specifications, designs, or installation guidelines. The persons responsible for the use and handling of the product are responsible for ensuring the design, fabrication, or installation methods and process present no health or safety hazards. Do not attempt to perform specification, design, fabrication, or installation work without proper training or without the proper personal protection equipment. Nothing herein is to be taken as a license to operate under or a recommendation to infringe any patents. DuPont shall have no liability for the use of or results obtained from such information, whether or not based on DuPont's negligence. DuPont shall not be liable for (i) any damages, including claims relating to the specification, design, fabrication, installation, or combination of this product with any other product(s), and (ii) special, direct, indirect or consequential damages. DuPont reserves the right to make changes to this information and to this disclaimer. DuPont encourages you to review this information and this disclaimer periodically for any updates or changes. Your continued access or use of this information shall be deemed your acceptance of this disclaimer and any changes and the reasonableness of these standards for notice of changes.

© E. I. du Pont de Nemours and Company 2017. All rights reserved. The DuPont Oval, DuPont™, and Corian® are trademarks or registered trademarks of E. I. du Pont de Nemours and Company ("DuPont") or its affiliates. K-26833 2/17