

HEALTH
NATURAL
COMFORTABLE



BOREL™ CENTRA

- | | | | | | |
|-----------------|---------------------|-------------------------|--------------|--------------------|-------------------|
| | | | | | |
| Eco
Friendly | Easy
Maintenance | Super
Wear-resistant | Anti
Slip | Sound
Absorbing | Anti
Bacterial |



Medsom®

BOREL™ CENTRA

HETEROGENOUS VINYL
Size:2.0mm x 2m x 20m



BC-3701 Light Mustard



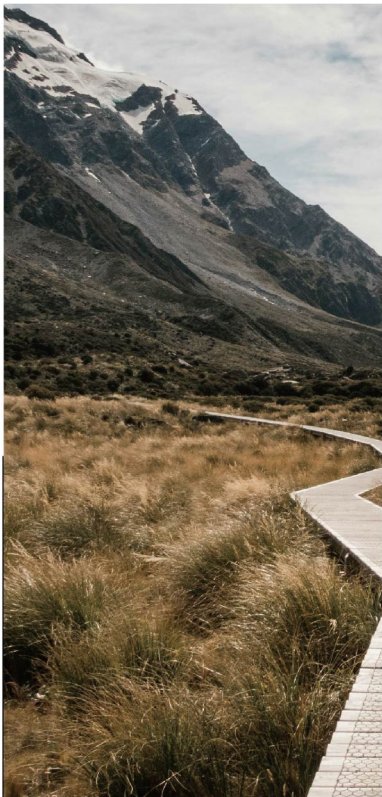
BC-3702 Pale Amber



BC-3703 Amber



BC-3704 Grey Willow



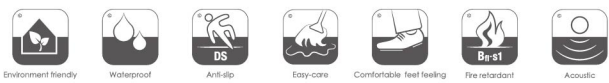
BC-3705 Silver Sage



BC-3706 Willow Brook



BC-3707 Seafoam Grey



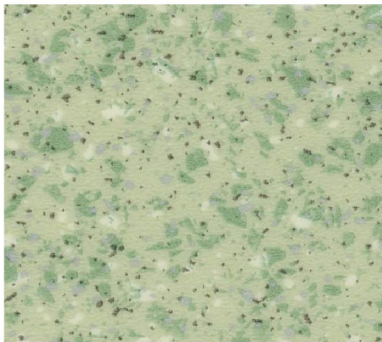
BC-3708

Ocean Depth



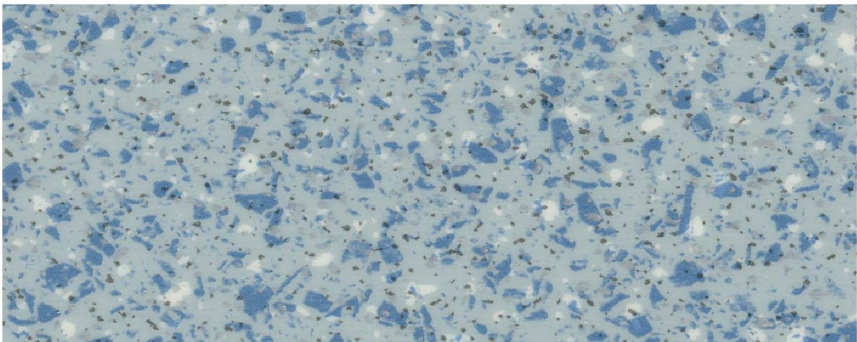
BC-3709

Storm Cloud



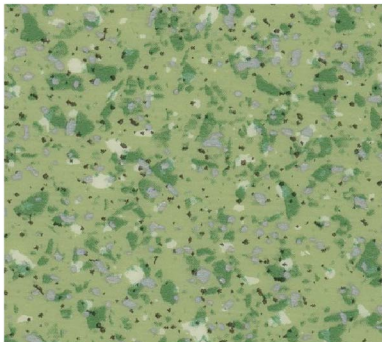
BC-3710

Pale Green



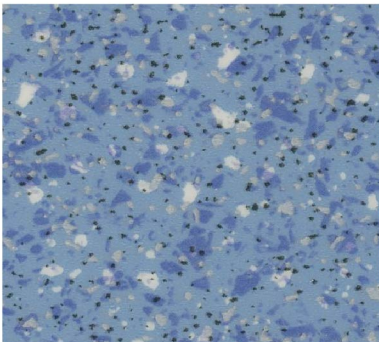
BC-3711

Ocean Mist



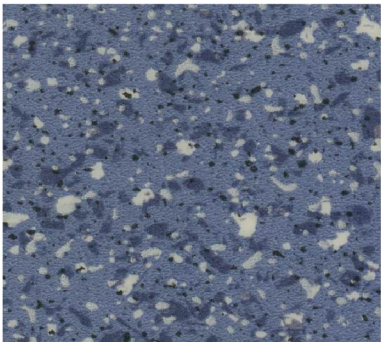
BC-3712

Spring Meadow



BC-3713

Aquamarine



BC-3714

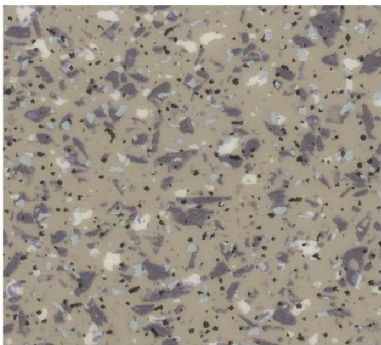
Ocean Blue

BOREL™ CENTRA

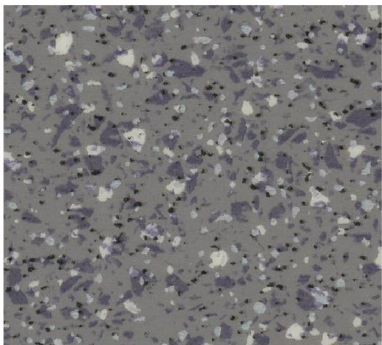
HETEROGENOUS VINYL
Size:2.0mm x 2m x 20m



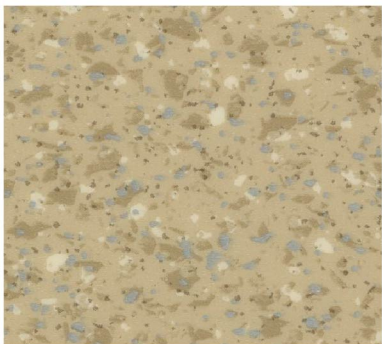
BC-3715 Sunbaked Clay



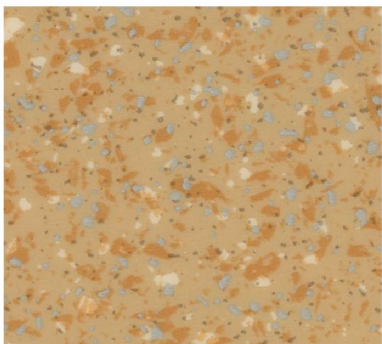
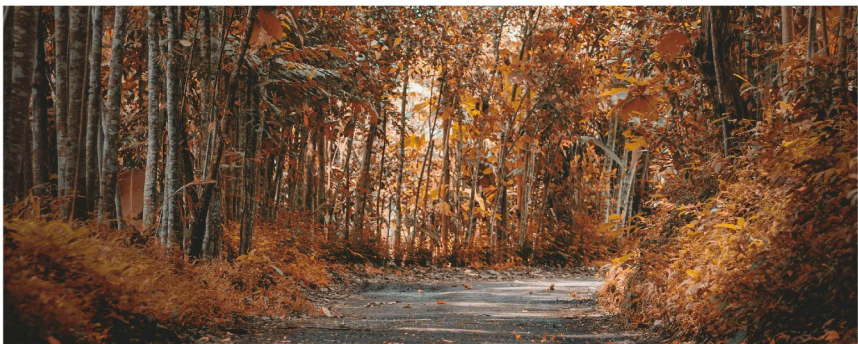
BC-3716 Iron Gray



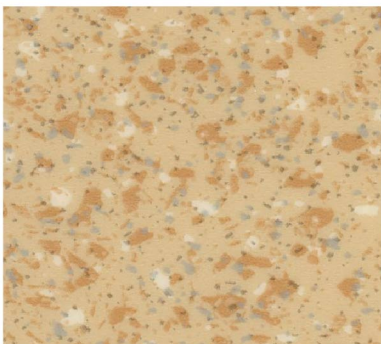
BC-3717 Charcoal Sky



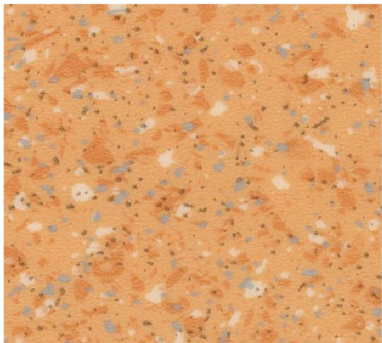
BC-3718 Dusty Sand



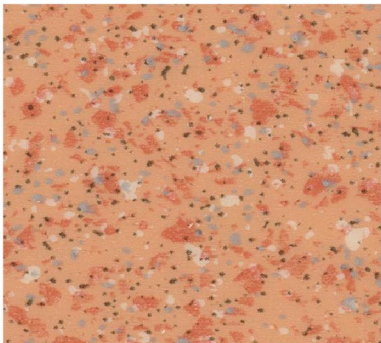
BC-3720 Desert Sand



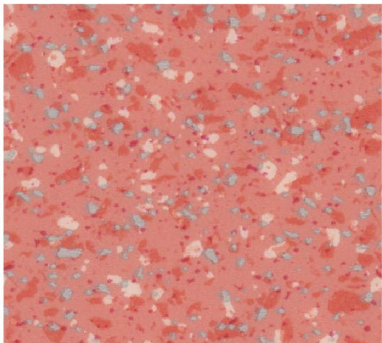
BC-3721 Golden Yellow



BC-3722 Tangerine



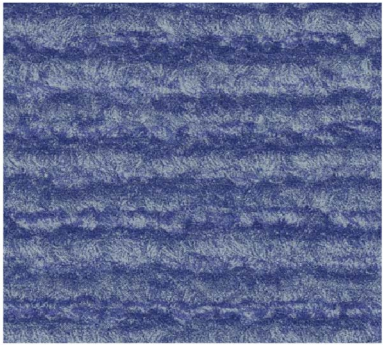
BC-3723 Quite Coral



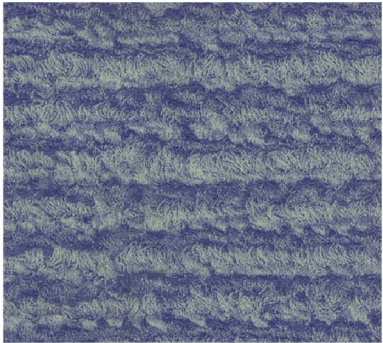
BC-3724 Sunset Peach

BOREL™ CENTRA

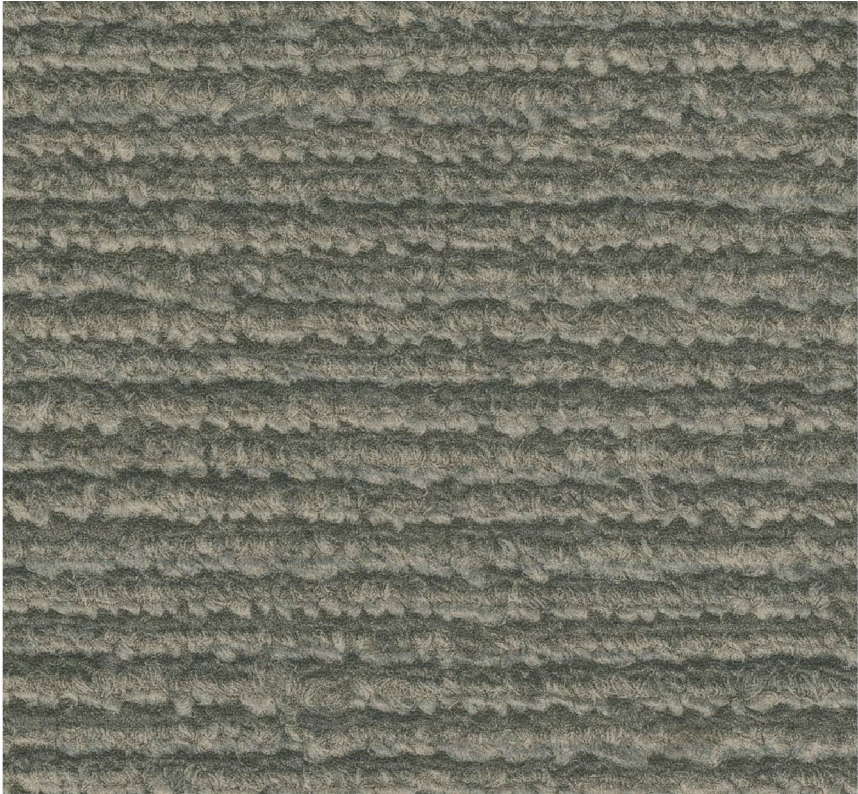
HETEROGENOUS VINYL
Size:2.0mm x 2m x 20m



BC-3725 Azure Horizon



BC-3726 Cerulean Abyss



BC-3727 Pewter



BC-3728 Sienna



BC-3729 Deep Charcoal

BOREL™

CENTRA

HETEROGENOUS VINYL FLOORING

DESCRIPTION	STANDARD	SYMBOL	RESULT
Surface Treatment	-		UV
Total thickness	ISO 24346-EN 428		2.0mm
Wear layer thickness	ISO 24346-EN 429		0.35mm
Weight	ISO 24346-EN 430		3400g/m²
Width of sheet	ISO 24346-EN 426	 Compact	2m
Length of sheet	ISO 24346-EN 426		20m
Abrasion group	EN 660		T
Dimensional stability	EN 434		≤0.4%
Residual indentation	EN 433		≤0.1mm
Castor chair test	EN 425		OK
Colour fastness to light	ISO 105-B02		≥6
Slip resistance	DIN 51130	 D5	R9
Impact sound resistance	EN ISO71712		19dB
Staining resistance	ENISO 26987		OK
Reaction to fire	EN ISO 13501-1	 Bfl-s1	class: Bfl -s1
Toxic testing	GB/18586-2001		Qualified

APPLICATION



Education



Shopping Malls



Offices



Retail



Kindergartens



Exhibition Halls



Libraries



Museums

ADVANTAGES



Phthalate Free



Recyclable



Easy Maintenance



Anti Bacterial



Health & Safety



Anti Slip



Sound Absorbing

