BROADLOOM

QUICK SHIP

# Mix III Merge III Fuse III

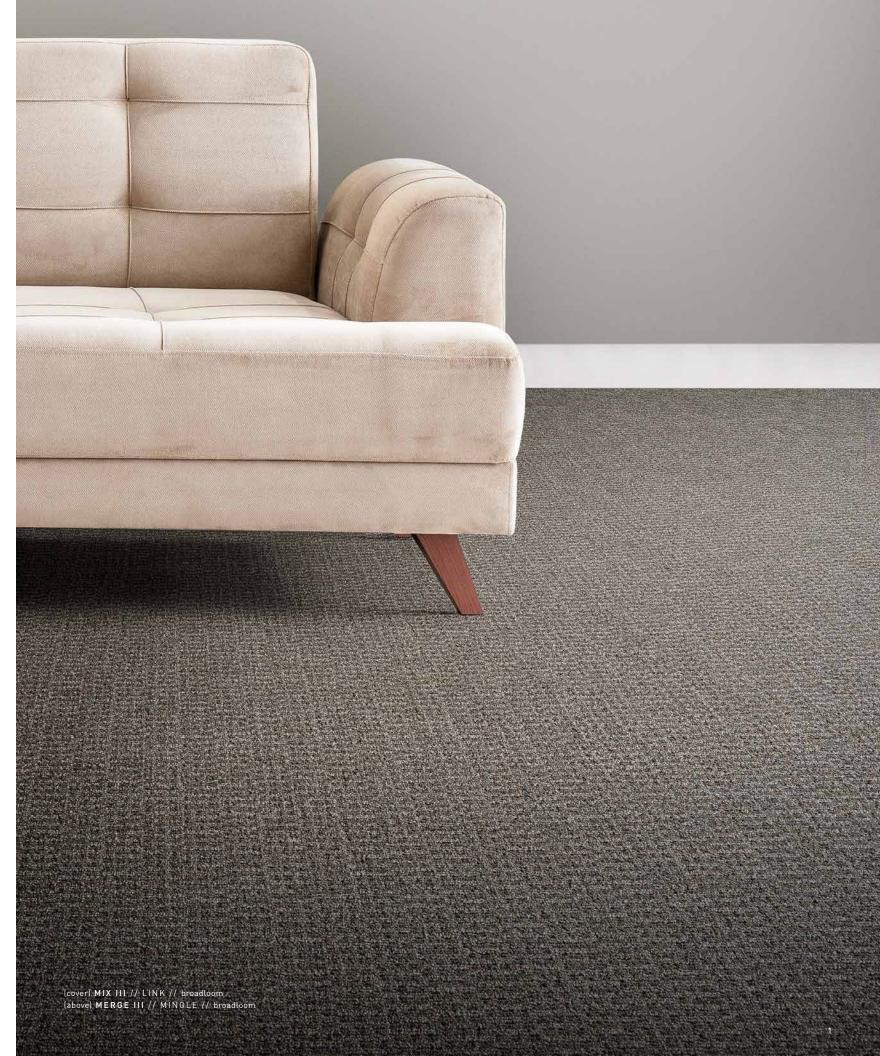


## Mix III / Merge III / Fuse III



#### INSPIRATION

What makes timeless design? With its dimensional feel and subtle pattern movement, Mix III, Merge III and Fuse III were created to be a classicbeautiful balance of understated elegance and functional sensibility that will complement any design concept. Mix is a softly undulating textured pattern with clean lines of monochromatic neutrals—a perfect foundation to build beautiful spaces. Merge features a less structured pattern of irregular bands articulated by varying pile heights that will infuse a space with subtle texture. Fuse has a quiet mottled motif blending warm neutrals with contrasting darker tones that is versatile and adaptable. All three textured patterns share five timeless neutral colorways that are versatile and flexible and will easily coordinate with other finishes on interior spaces.

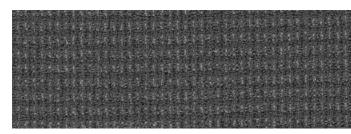




### Mix III BROADLOOM



QUICK SHIP **COLOR 1450** mingle



QUICK SHIP COLOR 1944 link



QUICK SHIP COLOR 1947 connect





QUICK SHIP COLOR 1452 blend





QUICK SHIP COLOR 1945 integrate

# Merge III BROADLOOM





QUICK SHIP COLOR 1452 blend



QUICK SHIP COLOR 1944 link



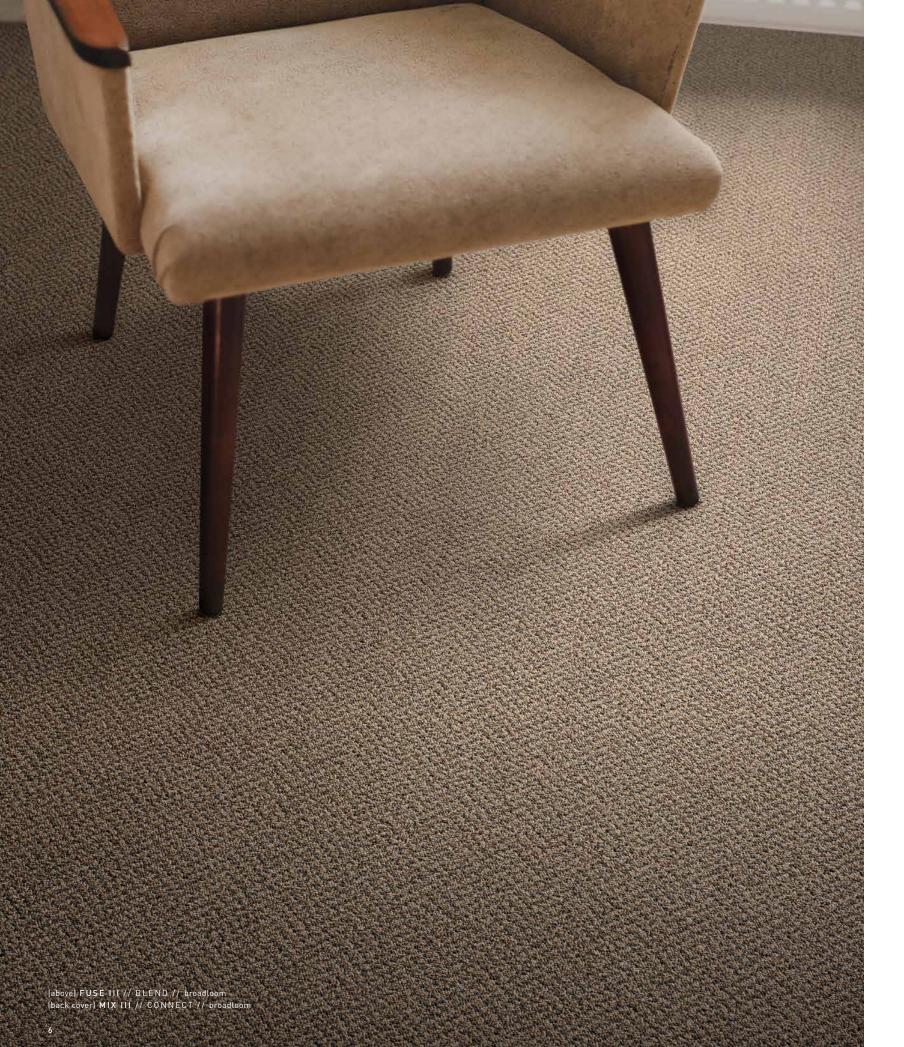
QUICK SHIP COLOR 1945 integrate



QUICK SHIP COLOR 1947 connect







### Fuse III BROADLOOM



QUICK SHIP COLOR 1450 mingle



QUICK SHIP COLOR 1944 link



QUICK SHIP COLOR 1947 connect





QUICK SHIP COLOR 1452 blend





QUICK SHIP COLOR 1945 integrate



#### PRODUCT DETAILS

#### FIBER

#### Encore<sup>®</sup> BCF Nylon with ColorLoc<sup>®</sup> Plus

is manufactured to offer exceptional color, performance and appearance retention. Carpet using Encore BCF nylon with ColorLoc Plus - our patented stain resistant technology - is engineered to resist permanent staining and is backed by Lifetime Performance Warranties for stain resistance, colorfastness, color transfer, water bleed, bleach resistance and wear.

### Encore<sup>®</sup> SD Ultima<sup>®</sup> (with recycled content)

is specifically engineered to maximize appearance retention with exceptional color, performance, sustainability and practicality.

#### BACKINGS

**PremierBac® Plus** is standard on broadloom products and provides superior construction to ensure solid dimensional stability for broadloom carpets.

- » Stretch-in or glue-down installation
- » Manufactured in an ISO 14001 certified facility
- » Contains pre-consumer recycled content and contributes to LEED
- » Recyclable through the J+J Flooring's R4 Carpet
- » Reclamation Program

#### ADHESIVE

**Commercialon® Premium Carpet Adhesive** is formulated for the most demanding interior carpet installations. It forms a powerful bond with stiff and heavy backed commercial carpets directly over approved substrates. It is quick setting, features antimicrobial protection and can be removed easily. This solvent free adhesive is also low in odor, meeting the low VOC emission criteria of the CRI Green Label Plus Indoor Air Quality. Commercialon Premium Adhesive is for use with broadloom PremierBac® Plus and Endure® Plus backing systems.

#### TECHNOLOGIES

#### ProTex® Anti-Soil Treatment ProTex is a proprietary anti-soil treatment technology that is applied and bonded to the pile fiber to impede soiling and to improve cleanability. It is standard on all J+J Flooring products.

OPTIONAL: ProSept<sup>®</sup> Antimicrobial Sentir<sup>®</sup> Advanced Odor-Blocking Technology

ADA compliance (compliant for accessible routes) ADA compliance (compliant for accessible routes) ADA compliance (compliant for accessible routes)   WARRANTIES lifetime fiber performance for wear lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminants lifetime colorfastness to light and atmospheric contaminants				
FIBER TYPE100% Encore BCF nylon100% Encore* SD Ultima* nylonDYE METHODsolution/yarn dyedsolution dyedsolution dyedOUNCE WEIGHT19.0 oz./syló44 grams/m2)19.0 oz./syló44 grams/m2)19.0 oz./syló44 grams/m2)GAUGE1/10 [3.94 rows/cm]1/10 [3.94 rows/cm]1/10 [3.94 rows/cm]PATTERN REPEAT1/2" W x 3/4" L [1.27 cm W x 1.90 cm L]2/8" W x 3.75" L [2.22 cm W x 9.53 cm L]3/4" W x 2" L [1.90 cm W x 5.08 cm L]TOTAL THICKNESS0.28 inches [0.71 cm]0.28 inches [0.71 cm]0.28 inches [0.71 cm]BACKINGPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex* anti-soil treatmentProTex* anti-soil treatmentProTex* anti-soil treatmentFIZE12 feet (3.66 m]12 feet (3.66 m]12 feet (3.66 m]12 feet (3.66 m]PHYSICAL TESTINGflooring radiant panel [class 1] pill test - [passes] smoke density lites than 450 flaming]flooring radiant panel [class 1] pill test - [passes] smoke density lites than 450 flaming]flooring radiant panel [class 1] pill test - [passes] smoke density lites than 450 flaming]flooring radiant panel [class 1] pill test - [passes] smoke density lites than 450 flaming]flooring radiant panel [class 1] pill test - [passes]WARRANTIESLifetime fiber performance for wear lifetime fiber performance for wear lifetime fiber performance for static lifetime stain removallifetime colorfastness to light and atmospheric contaminants to year for tut bind strength [edg ravel, yarn pulls, zippering]lifetime colorfastness to light and atmospheric conta	STYLE	mix III 3512 broadloom	merge III 3522 broadloom	fuse III 3532 broadloom
DYE METHODsolution/yarn dyedsolution dyedsolution dyedOUNCE WEIGHT19.0 oz./syl644 grams/m2]19.0 oz./syl644 grams/m2]19.0 oz./syl644 grams/m2]GAUGE1/10 (3.94 rows/cm)1/10 (3.94 rows/cm)1/10 (3.94 rows/cm)PATTERN REPEAT1/2" W x 3/4" L (1.2" or W x 1.90 cm L)7/6" W x 3.75" L (2.22 cm W x 5.53 cm L)3/4" W x 2" L (1.90 cm W x 5.08 cm L)TOTAL THICKNESS Inominal average)0.28 inches (0.71 cm)0.28 inches (0.71 cm)0.28 inches (0.71 cm)BACKINGPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex® anti-soil treatmentProTex® anti-soil treatmentProTex® anti-soil treatmentSIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)If etime fiber performance for wear lifetime fiber performance for wear lifetime fiber performance for static lifetime stain removalIf etime fiber performance for wear lifetime stain removalIf etime removal lifetime stain removalIf etime routes to light and atmospheric contaminants atmospheric contaminants atmospheric contaminantsIU over for utt bind strength ledge ravel, yarn pulls, zippering)IU over for utt bind strength	CONSTRUCTION	patterned loop	patterned loop	patterned loop
OUNCE WEIGHT19.0 oz/syl644 grams/m2]19.0 oz/syl644 grams/m2]19.0 oz/syl644 grams/m2]GAUGE1/10 [3.94 rows/cm]1/10 [3.94 rows/cm]1/10 [3.94 rows/cm]PATTERN REPEAT1/2" W x 3/4" L [1.27 cm W x 1.90 cm L]7/8" W x 3.75" L [2.22 cm W x 9.53 cm L]3/4" W x 2" L [1.90 cm W x 5.08 cm L]TOTAL THICKNESS inominal average]0.28 inches [0.71 cm]0.28 inches [0.71 cm]0.28 inches [0.71 cm]BACKINGPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex" anti-soil treatmentProTex" anti-soil treatmentSIZE12 feet [3.66 m]12 feet [3.66 m]12 feet [3.66 m]PHYSICAL TESTINGflooring radiant panel (class 1) pill test - [passes]flooring radiant panel (class 1) pill test - [passes]flooring radiant panel (class 1) pill test - [passes]WARRANTIESLifetime fiber performance for wear Lifetime fiber performance for static Lifetime fiber performance fo	FIBER TYPE	100% Encore BCF nylon	100% Encore® SD Ultima® nylon	100% Encore® SD Ultima® nylon
GAUGE1/10 (3.94 rows/cm)1/10 (3.94 rows/cm)1/10 (3.94 rows/cm)PATTERN REPEAT1/12" W 3/4" L (1.27 cm W x 1.90 cm L)7/8" W 3.75" L (1.22 cm W x 9.53 cm L)3/4" W 2" L (1.90 cm W x 5.08 cm L)TOTAL THICKNESS (nominal average)0.28 inches (0.71 cm)0.28 inches (0.71 cm)0.28 inches (0.71 cm)BACKINGPremierBac PlusPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex* anti-soil treatmentProTex* anti-soil treatmentProTex* anti-soil treatmentSIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1) pill test - (passes) smoke density [less than 450 flaming)flooring radiant panel (class 1) static generation -(less than 3.5 kv) ADA compliance [compliant for accessible routes]tifetime fiber performance for wear lifetime fiber performance for static lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength [edge ravel, yarn pulls, zippering]tifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminants	DYE METHOD	solution/yarn dyed	solution dyed	solution dyed
PATTERN REPEAT1/2" w x 3/4" L [1.27 cm W x 1.90 cm L]7/4" w x 3/5" L [2.22 cm W x 9.53 cm L]3/4" W x 2" L [1.90 cm W x 5.08 cm L]TOTAL THICKNESS Inominal average]0.28 inches (0.71 cm)0.28 inches (0.71 cm)0.28 inches (0.71 cm)BACKINGPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex® anti-soil treatmentProTex® anti-soil treatmentProTex® anti-soil treatmentSIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1) pill test - (passes) smoke density [less than 450 flaming]flooring radiant panel (class 1) pill test - (passes) smoke density [less than 450 flaming]flooring radiant panel (class 1) pill test - (passes) smoke density [less than 450 flaming]WARRANTIESLifetime fiber performance for wear lifetime fiber performance for static lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (ledge ravel, yarn pulls, zippering)lifetime colorfastness to light and atmospheric contaminants	OUNCE WEIGHT	19.0 oz./sy(644 grams/m2)	19.0 oz./sy(644 grams/m2)	19.0 oz./sy(644 grams/m2)
PATTERN REPEAT[1.27 cm W x 1.90 cm L][2.22 cm W x 9.53 cm L][1.90 cm W x 5.08 cm L]TOTAL THICKNESS (nominal average)0.28 inches [0.71 cm]0.28 inches [0.71 cm]0.28 inches [0.71 cm]BACKINGPremierBac PlusPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex® anti-soil treatmentProTex® anti-soil treatmentProTex® anti-soil treatmentSIZE12 feet [3.66 m]12 feet [3.66 m]12 feet [3.66 m]flooring radiant panel [class 1]pHYSICAL TESTINGflooring radiant panel [class 1]flooring radiant panel [class 1]flooring radiant panel [class 1]pill test - [passes]smoke density [less than 450 flaming]smoke density [less than 450 flaming]static generation -[less than 3.5 kv]MARRANTIESlifetime fiber performance for wear Lifetime fiber performance for static Lifetime stain removal Lif	GAUGE	1/10 (3.94 rows/cm)	1/10 (3.94 rows/cm)	1/10 (3.94 rows/cm)
TOTAL THICKNESS Inominal average)0.28 inches (0.71 cm)0.28 inches (0.71 cm)0.28 inches (0.71 cm)BACKINGPremierBac PlusPremierBac PlusPremierBac PlusSPECIAL TECHNOLOGYProTex® anti-soil treatmentProTex® anti-soil treatmentProTex® anti-soil treatmentSIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)Smoke density (less than 450 flaming)static generation - (less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation - (less than 3.5 kv) static generation - (less than 3.5 kv) ataic generation - (less than 3.5 kv)static generation - (less than 3.5 kv) static generation - (less than 3.5 kv) ataic generation - (less than 3.5 kv) ataic generation - (less than 3.5 kv)lifetime fiber performance for wear ulfetime fiber performance for wear ulfetime fiber performance for static ulfetime fiber performance for static ulfetime fiber performance for static ulfetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)lifetime clorfastness to light and atmospheric contaminants	PATTERN REPEAT			
SPECIAL TECHNOLOGYProTex® anti-soil treatmentProTex® anti-soil treatmentProTex® anti-soil treatmentSIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)flooring radiant panel (class 1) pill test - (passes)Smoke density (less than 450 flaming)smoke density (less than 450 flaming)smoke density (less than 450 flaming)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) tatic generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)lifetime fiber performance for wear lifetime fiber performance for wear lifetime fiber performance for static lifetime fiber performance for static lifetime fiber performance for static lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)		0.28 inches (0.71 cm)		0.28 inches (0.71 cm)
SIZE12 feet (3.66 m)12 feet (3.66 m)12 feet (3.66 m)PHYSICAL TESTINGflooring radiant panel (class 1)flooring radiant panel (class 1)flooring radiant panel (class 1)pill test - (passes)pill test - (passes)pill test - (passes)pill test - (passes)smoke densitysmoke densitysmoke densitysmoke density(less than 450 flaming)static generation -(less than 3.5 kv)static generation -(less than 3.5 kv)static generation -(less than 3.5 kv)ADA complianceCompliant for accessible routes)ADA complianceCompliant for accessible routes)WARRANTIESlifetime fiber performance for wearlifetime fiber performance for staticlifetime fiber performance for staticlifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminants10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)	BACKING	PremierBac Plus	PremierBac Plus	PremierBac Plus
PHYSICAL TESTING flooring radiant panel (class 1) pill test - (passes)   smoke density (less than 450 flaming) smoke density (less than 450 flaming) smoke density (less than 450 flaming) smoke density (less than 3.5 kv)   ADA compliance (compliant for accessible routes)   WARRANTIES lifetime fiber performance for wear lifetime fiber performance for static lifetime stain removal lifetime fiber performance for static lifetime stain removal lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminants lifetime colorfastness to light and atmospheric contaminants lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering) 10 year for tuft bind strength (edge ravel, yarn pulls, zippering) 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)	SPECIAL TECHNOLOGY	ProTex <sup>®</sup> anti-soil treatment	ProTex® anti-soil treatment	ProTex® anti-soil treatment
pill test - (passes)pill test - (passes)pill test - (passes)smoke density (less than 450 flaming)smoke density (less than 450 flaming)smoke density (less than 450 flaming)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)static generation -(less than 3.5 kv) ADA compliance (compliant for accessible routes)WARRANTIESlifetime fiber performance for wear lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)lifetime fiber gerfor tuft bind strength (edge ravel, yarn pulls, zippering)lifetime stain removal lifetime stain removal lifetime stain removal lifetime stain removal lifetime stain removal lifetime stain removal lifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime stain removal lifetime st	SIZE	12 feet (3.66 m)	12 feet (3.66 m)	12 feet (3.66 m)
WARRANTIESLifetime fiber performance for wear lifetime stain removal lifetime stain removal lifetime colorfastness to light and atmospheric contaminantsLifetime fiber performance for static lifetime stain removal lifetime stain remov	PHYSICAL TESTING	flooring radiant panel (class 1)	flooring radiant panel (class 1)	flooring radiant panel (class 1)
(less than 450 flaming)(less than 450 flaming)(less than 450 flaming)static generation -(less than 3.5 kv)static generation -(less than 3.5 kv)static generation -(less than 3.5 kv)ADA compliance (compliant for accessible routes)ADA compliance (compliant for accessible routes)ADA compliance (compliant for accessible routes)WARRANTIESlifetime fiber performance for wear lifetime fiber performance for static lifetime stain removallifetime fiber performance for wear lifetime stain removallifetime fiber performance for static lifetime stain removallifetime stain removal atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime fiber perfor tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year npulls, zippering)10 year npulls, zippering)		pill test – (passes)	pill test – (passes)	pill test – (passes)
ADA compliance (compliant for accessible routes)ADA compliance (compliant for accessible routes)ADA compliance (compliant for accessible routes)WARRANTIESlifetime fiber performance for wear lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminantslifetime stein removallifetime colorfastness to light and atmospheric contaminants10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)				
(compliant for accessible routes)(compliant for accessible routes)(compliant for accessible routes)WARRANTIESlifetime fiber performance for wear lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminants10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)		static generation -(less than 3.5 kv)	static generation -(less than 3.5 kv)	static generation -(less than 3.5 kv
lifetime fiber performance for static lifetime stain removal lifetime colorfastness to light and atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)				ADA compliance (compliant for accessible routes)
lifetime stain removallifetime stain removallifetime stain removallifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminantslifetime colorfastness to light and atmospheric contaminants10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)10 year for tuft bind strength (edge ravel, yarn pulls, zippering)	WARRANTIES	lifetime fiber performance for wear	lifetime fiber performance for wear	lifetime fiber performance for wea
lifetime colorfastness to light and lifetime colorfastness to light and lifetime colorfastness to light and atmospheric contaminants atmospheric contaminants atmospheric contaminants 10 year for tuft bind strength (edge ravel, yarn pulls, zippering) ravel, yarn pulls, zippering) ravel, yarn pulls, zippering) ravel, yarn pulls, zippering)		lifetime fiber performance for static	lifetime fiber performance for static	lifetime fiber performance for stat
atmospheric contaminants atmospheric contaminants atmospheric contaminants atmospheric contaminants atmospheric contaminants 10 year for tuft bind strength (edge 10 year for tuft bind strength (edge ravel, yarn pulls, zippering)		lifetime stain removal	lifetime stain removal	lifetime stain removal
ravel, yarn pulls, zippering) ravel, yarn pulls, zippering) ravel, yarn pulls, zippering)		5	5	lifetime colorfastness to light and atmospheric contaminants
		, 5 5		10 year for tuft bind strength (edge ravel, yarn pulls, zippering)



©2020 J+J Flooring Group, LLC - This unique design is protected under the U.S. Copyright Act of 1976. Any unauthorized copying or duplication of this design constitutes copyright infringement in violation of federal law. Due to the unique visual characteristics of modular carpets, pattern repeats and pattern run-off seams may appear more noticeable than in broadloom carpets. Such visual characteristics do not constitute a manufacturing defect, and as such, should be considered when selecting modular carpet and its installation.

These photographs are representations of the installation for this modular product. Your modular installation may look different than these photos depending upon individual tile placement, lighting, and overall space layout, including furnishings. Final tile placement and the resulting visual is thus the customer's, and not J+J Flooring's responsibility.

BROADLOOM

QUICK SHIP



P.O. BOX 2207 DALTON, GA 30722 P 800 241 4586 F 706 275 4433

JJFLOORING.COM

carpet | lvt | kinetex

