

ABPURE | RUBBER TILE

OCCUPANCY READY RUBBER

# ABPULL WITH NEUSE TECHNOLOGY

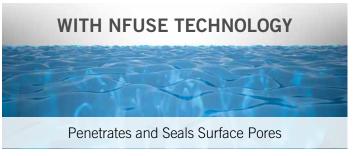
# Informed flooring decisions based on science





Nfuse technology is an overall product treatment technology that penetrates into the pores and seals the flooring.





ABPURE Nfuse is an occupancy ready rubber flooring allowing to save time and money during installation and beyond - and is a better choice for environmental sustainability.

- No initial set-up required
- Immediate access
- No waxing, stripping or sealant, for the lifetime of the floor, which means no negative impact on wastewater systems and better indoor air quality
- Excellent stain and tarnish resistance

# ABPURE® Nfuse® It's PURE Science.



#### **Nfuse Advantage**

 Featuring the Nfuse patented technology that penetrates the pores and seals the rubber flooring



# **Exceptional PURE Colors**

- Pure white, clean beiges and crisp blues that last
- Patented formulation that avoids color fading
- Best colorfastness and UV stability, meeting ASTM F 1515 requirements
- 10-year colorfastness guarantee
- NO Yellowing!



#### **Occupancy Ready**

- No initial set-up, stripping, sealing, or waxing after installation and beyond
- Lower maintenance costs and reduced installation time
- No harmful impact on water waste management and better indoor air quality



#### **Ergonomic Properties**

- Better acoustic reduced ambient noises
- More flexible, offering better comfort for feet and joints



# Easy to Clean & Disinfect

- Tested with EPA List-N disinfectants approved for use against SARS-Cov-2
- Superior color, stain and tarnish resistance
- Consult our white paper on the reaction of repeated disinfection protocols on resilient flooring at: www.american-biltrite.com/flooring



#### Declare.

#### A Sustainable Choice

- Declare & Red List Free
- PVC free, chlorine free, phthalate free, no formaldehyde, and crystalline silica free
- FloorScore® certified for best indoor air quality
- Product specific EPD Type III



#### Reliable Supplier

- Essential supplier to the healthcare, transportation, and pharmaceutical industries
- Remained in operation during the Coronavirus pandemic with no supply chain disruptions
- Made it through two World Wars, the Great Depression, and the Spanish flu



#### 10 Reasons to Choose ABPURE Nfuse:

- 1 Occupancy ready rubber tile collection
- 2 A non-toxic and sustainable choice for the environment
- No wax for life. Easy to maintain and disinfect with EPA list-N approved disinfectants
- Saves time and money at installation and throughout the lifetime of the floor
- 5 Durable and resistant to heavy rolling load
- 6 Comfortable underfoot while offering superior sound reduction
- 7 Provides safety properties and peace of mind
- 8 Superior color stability and warranty
- 9 Highly flexible and easy to cove
- 10 Made in North America



ABM-38 Steel To order use code ABM + color number. Thickness: 3 mm (0.118")



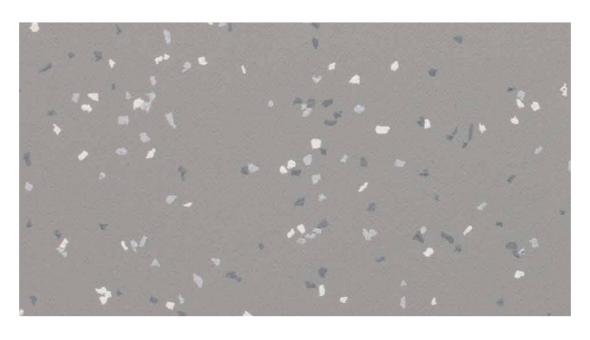
35" 11/16 nominal × 35" 11/16 (905 mm × 905 mm) 17" 13/16 nominal × 17" 13/16 (452 mm × 452 mm)

#### ABPURE IMAGINE - SMOOTH PROFILE (ABT)

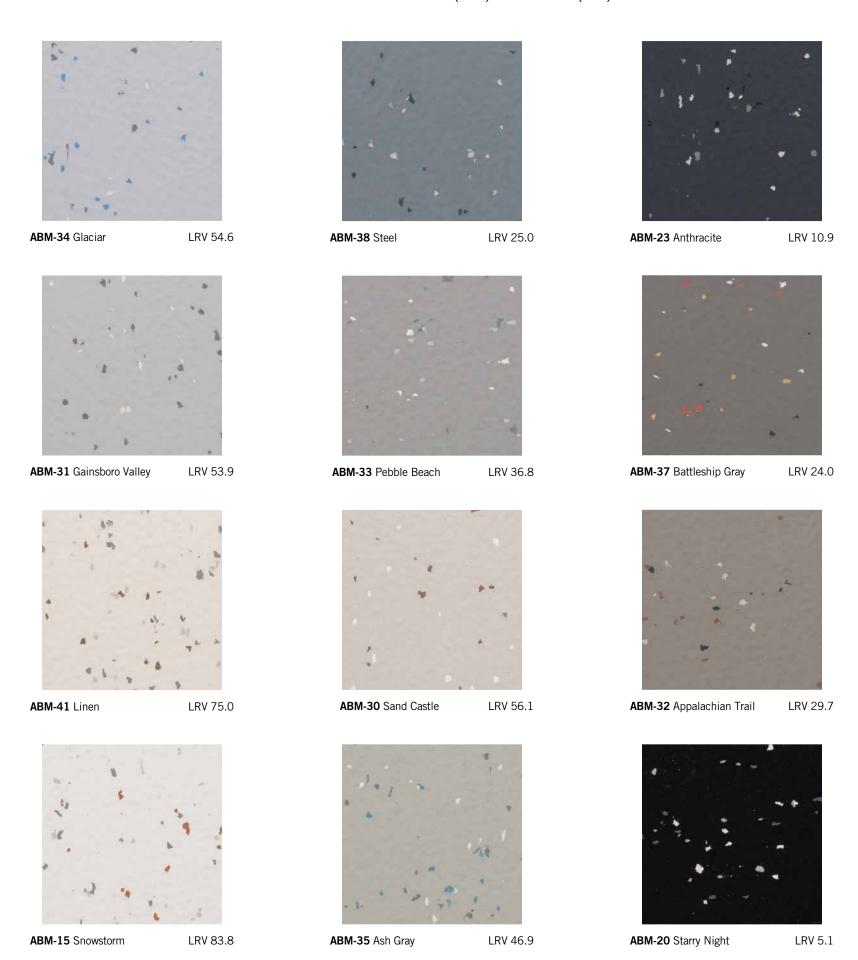
ABT-33 Pebble Beach

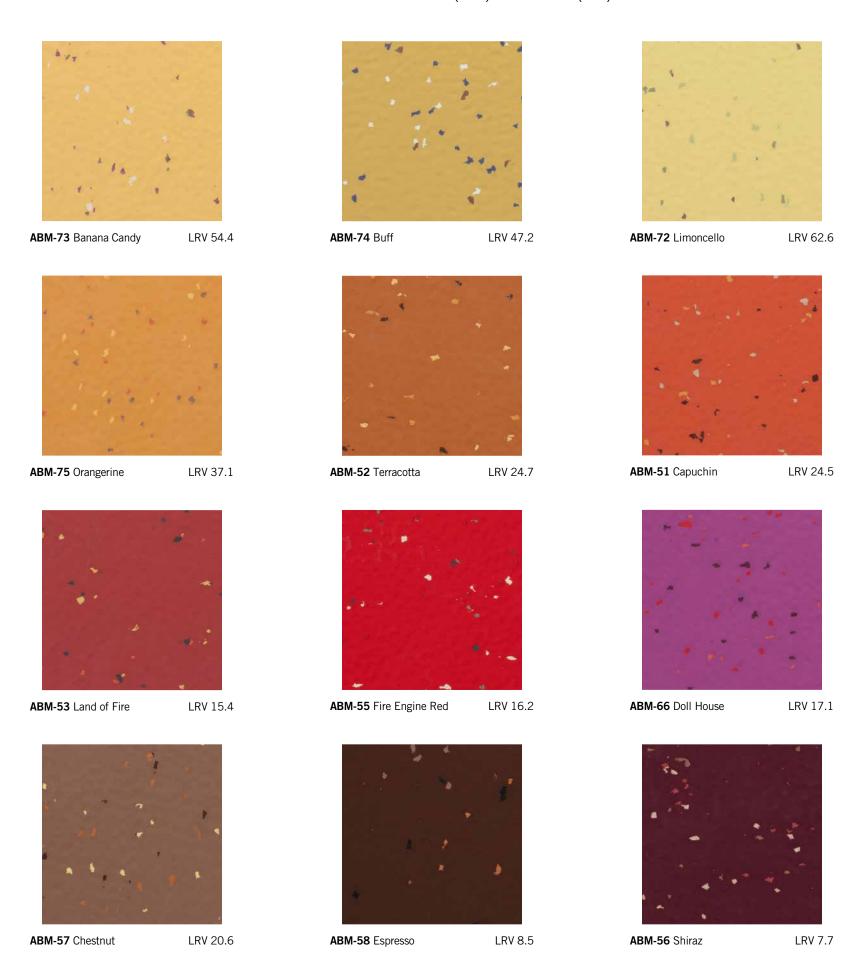
To order use code ABT + color number.

Thickness: 2 mm (0.080") 3 mm (0.118")

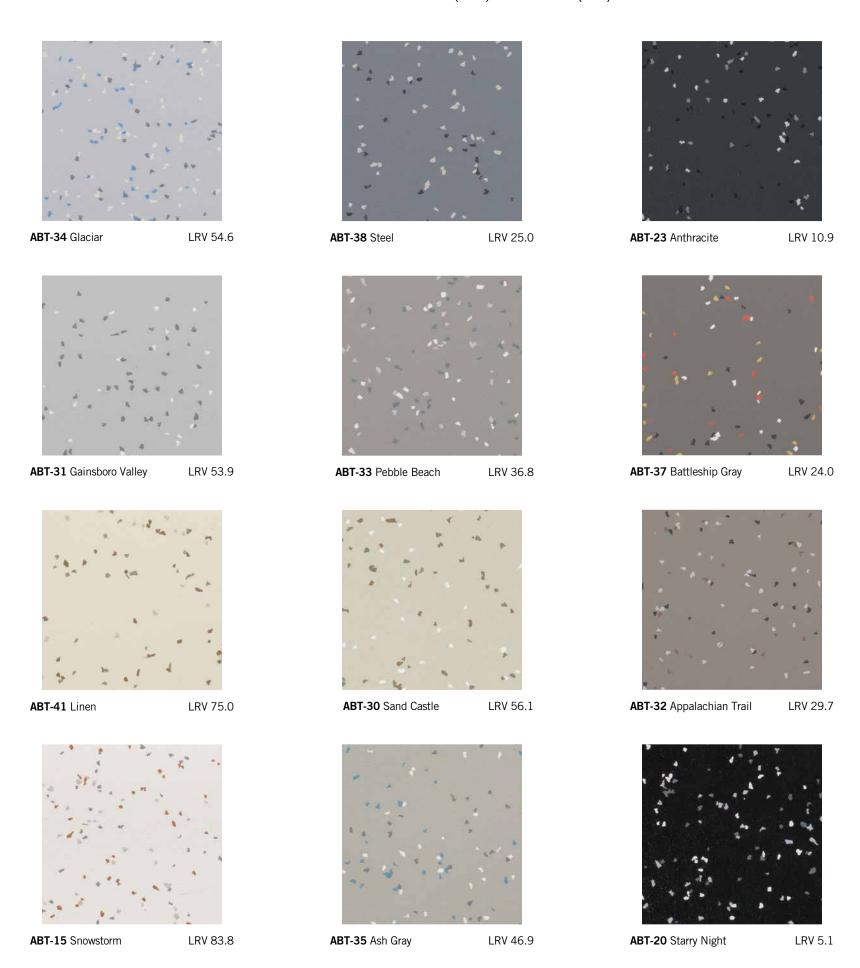


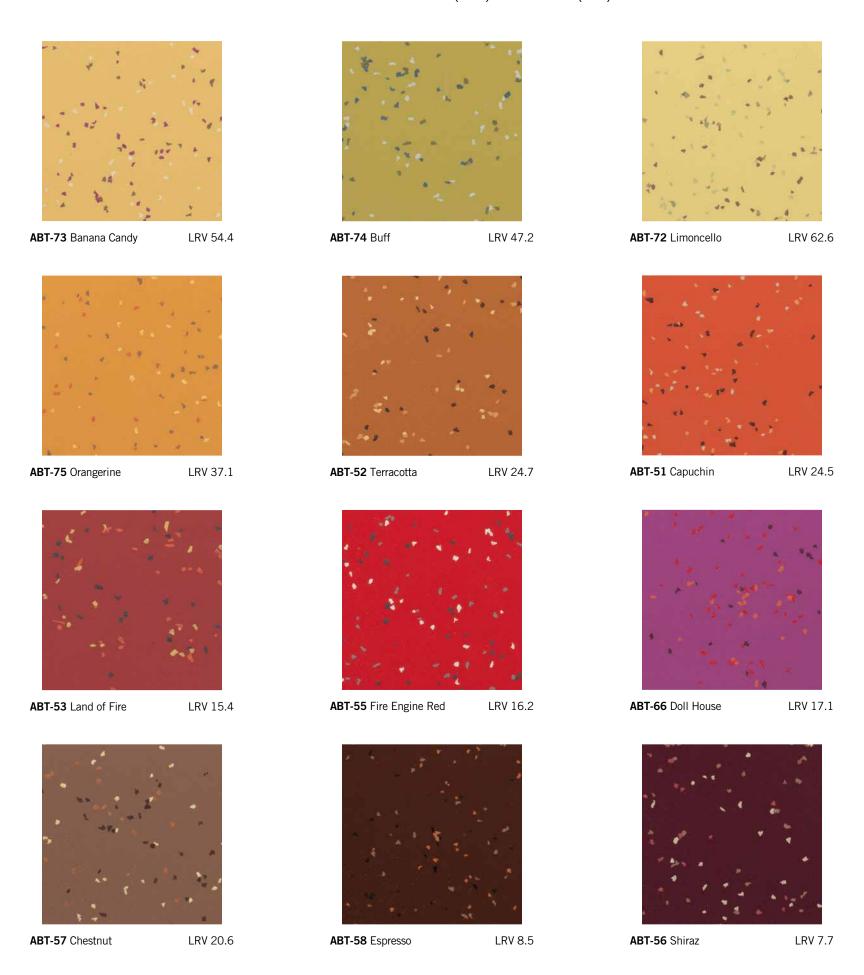
 $35" \ 1/2 \ nominal \times 35" \ 1/2 \ (900 \ mm \times 900 \ mm)$   $17" \ 11/16 \ nominal \times 17" \ 11/16 \ (450 \ mm \times 450 \ mm)$ 

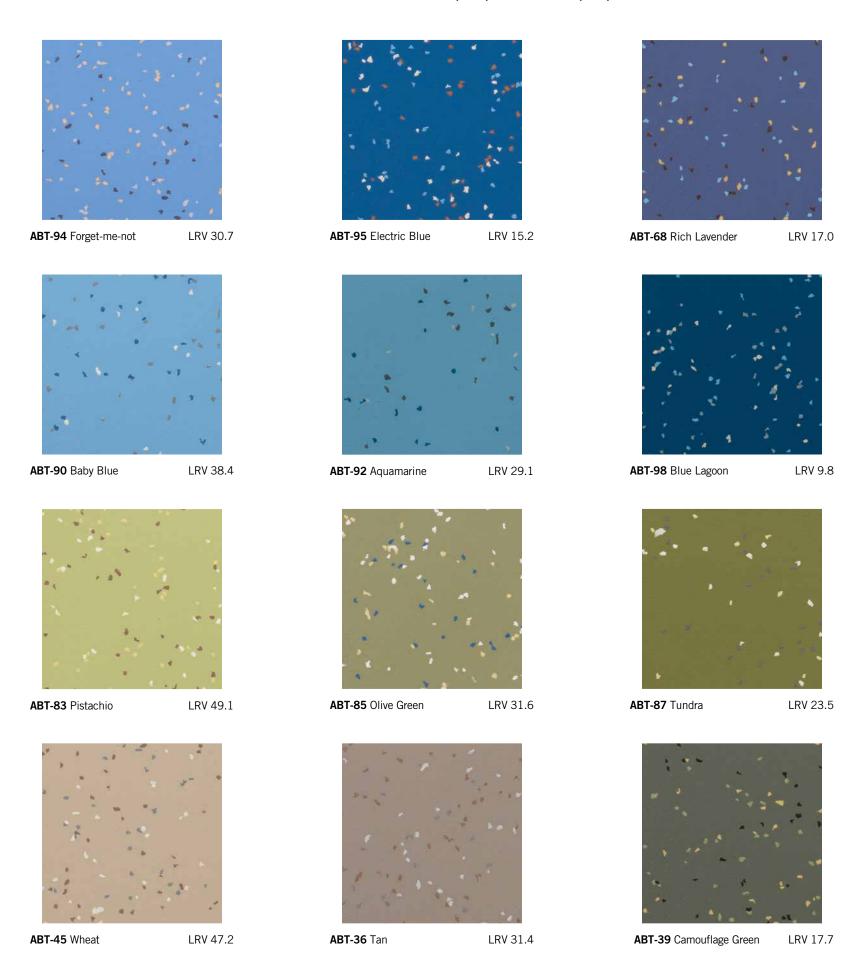


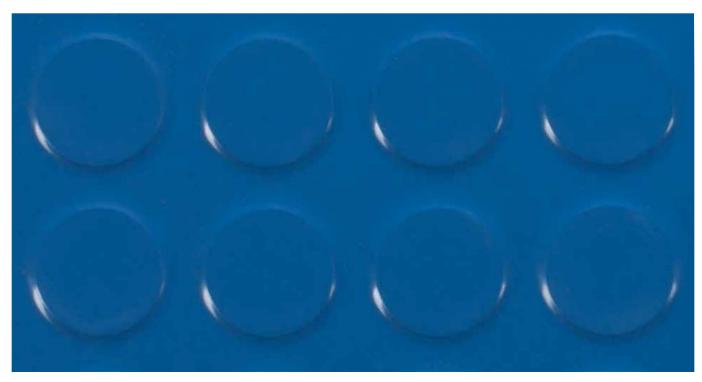












ABR-95 Electric Blue



 $35" \ 1/2 \ \text{nominal} \times 35" \ 1/2 \ (900 \ \text{mm} \times 900 \ \text{mm})$   $17" \ 11/16 \ \text{nominal} \times 17" \ 11/16 \ (450 \ \text{mm} \times 450 \ \text{mm})$ Thickness 3 mm (0.118") **ABR-15** ABR-31 ABR-34 ABR-35 ABR-33 Gainsboro Valley Glaciar Ash Gray Pebble Beach Snowstorm ABR-32 ABR-37 ABR-38 ABR-39 ABR-23 Battleship Gray Steel Camouflage Green Appalachian Trail Anthracite ABR-41 ABR-30 ABR-45 ABR-36 Linen Sand Castle Wheat Tan







ABR-58 Espresso



ABR-56 Shiraz



ABR-20 Starry Night

 $35" \ 1/2 \ \text{nominal} \times 35" \ 1/2 \ (900 \ \text{mm} \times 900 \ \text{mm})$   $17" \ 11/16 \ \text{nominal} \times 17" \ 11/16 \ (450 \ \text{mm} \times 450 \ \text{mm})$ 

Thickness 3 mm (0.118")



**ABR-73** Banana Candy



**ABR-75** Orangerine



ABR-52 Terracotta



ABR-51 Capuchin



ABR-53 Land of Fire



ABR-72 Limoncello



ABR-74 Buff



ABR-83 Pistachio



ABR-85 Olive Green



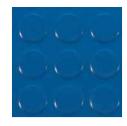
ABR-87 Tundra



ABR-90 Baby Blue



**ABR-92** Aquamarine



**ABR-95** Electric Blue



ABR-98 Blue Lagoon



**ABR-94** Forget-me-not



ABR-68 Rich Lavender



ABR-66 Doll House



**ABR-55** Fire Engine Red

Color shown may vary according to production run.

Custom color program available upon request.

Minimum order required.





### **American Biltrite**

Flooring

### ABPURE® RUBBER TILE

WITH NFUSE TECHNOLOGY

Gauge	ABM, ABT ABT	3 mm 2 mm	0.118" 0.080"	
Sizes	ABT ABT ABM ABM	900 mm x 900 mm 450 mm x 450 mm 905 mm x 905 mm 452 mm x 452 mm	35 ½" X 35 ½" 17 ¼6" X 17 ¼6" 35 ¼6" X 35 ¼6" 17 ¾6" X 17 ¾6"	
Product Classification:				
ASTM F1344	Rubber Tile Floor		Type 1, A or B (Homogeneous)	
ASTM D2047	Static Coefficient of Friction (leather / neolite)		≥ 0.7 / ≥ 1.0	Dod List
ASTM D3389	Abrasion Resistance (H-18,500 g @ 1,000 cycles)		Pass	Red List Free
ASTM E648	Critical Radiant Flux CRF (W/cm²)		≥ 0.45	INTERNATIONAL LIVING FUTURE INSTITUTE
ASTM E662	Smoke Density		≤ 450	
ASTM E989 / E492	Sound Absorption (with a suspended ceiling)		IIC 59	
ASTM F925	Chemical Resistance		Exceeds	Doolore
ASTM F970	Static Load		≤ 0.005"	Declare.
ASTM F1514	Heat Stability		$\Delta E \le 8.0$	ABPURE American Biltrite
ASTM F1515	Light Stability		$\Delta E \le 8.0$	Final Assembly: Sherbrooks, Québec, Canada Life Expectancy: 20 Vesit(s) End of Life Options: Landfill (000%)
ASTM G21	Antimicrobial Resistance Test		Pass (28 days)	Ingredients: Calcium Cartonete, Bicyclo(2.21)*spt-2-ene, 5-ethylidene- polymer with ethiese and 3-propertie, Recycled glass, Alumi hydroxide, Titarium dioxide, 2-Propendic acid, polymer with
Indoor Air Quality (IAQ):			FloorScore Certified by SCS Certification	ethines, zinc. salla. Amorphous silica. Periordia, I. Sico. 1-di- phrinjerisobol- mathylatificiero (Social). Graintyfectifyd: Petrolaum resinc. Spycenie-Lutasierie copolymera. Allenia, strijvineri relitivi. 4 pr. y cotul. Epiperi fere - du, polymid. Cl. Pigment, Yellow. 42. Carbon block. 2 Health allenic curbourned N.C.3. diffyrub. 4 cep. 3 Hearthrighter. 5-40. Sydneys. 4-dil. mathylay-5-mathyl. 4-4 (mathylaminosouloury glaneryfaster). 5-4 Paperiol. 4 am. 4.4 (Cl. 3 Healthright - belongial - 44. min. 1-dil. Paperiol. 4 am. 4.4 (Cl. 3 Healthright - belongial). 44. min. 1-dil.
Volatile Organic Compounds (VOC's)			Registration Number SCS-FS-01492	
Adhesives:	AD-777		Regular traffic	J. Pigmett Blue B.C.J. Eigenett Creen? Z. Chromism oxide COCOLD, Dischool Sch. 2012 and project productions in All-dischool Sch. Berling St. Sch. 2012 by Dischool Sch. 2012 by Sch. 2012 Sch. 2012 by Sch. 2012 by Sch. 2012 by Sch. 2012 by Sch. 2012 bearingly size; 24-Bernvistassie-2-Brone, 13-Shydro-40 Shydroly. 2012 bit 523
	AD-590		Heavy rolling loads, under patients' beds, non-acclimatized entrance zones	
imited Wear Warranty			10 years	Living Building Challenge Criteria: Compliant I+13 Red List:
Resistance to oils and grease	ABPURE® is not recommended for environments where it could be exposed to oils and greases, whether mineral, animal or vegetable.			■ LBC Red Lat Fare S Dissioned 100% of 100gor DLBC Red List Approved VOC Content. Not Applicable 100gorned Performance: CDPH Standard Method vt.2-200 1-14 Respossible Sourcing: Not Applicable
Antimicrobial	IMPORTANT: All our ABPURE rubber flooring, through its composition and without the use of antimicrobial chemicals, does not promote microbial growth.			AMB-0001 EXR Of NOV 2021 Original Issue Date: 2016

 $\label{thm:prevail} \mbox{Please note that technical website documents prevail.}$ 

#### american-biltrite.com

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