

## ABPURE® with Nfuse Technology RUBBER SHEET & TILE FLOOR

### TECHNICAL SPECIFICATIONS

	Series	Metric	Imperial
Gauge	ABT, ABS ABA, ABR, ABF, ABM	2 mm / 3 mm 3 mm	0.080" / 0.118" 0.118"
Sizes: Sheet Tile	ABS ABR, ABT ABR, ABT ABA, ABF, ABM ABA, ABF, ABM	1,5 m x 15,2 m 900 mm x 900 mm 450 mm x 450 mm 905 mm x 905 mm 452 mm x 452 mm	60" nominal x 50' 35 1/2" x 35 1/2" 17 11/16" x 17 11/16" 35 11/16" x 35 11/16" 17 13/16" x 17 13/16"
Product Classification: ASTM F1859 - Rubber Sheet Floor ASTM F1344 - Rubber Tile Floor			Type 1 (Homogeneous) Type 1, A or B (Homogeneous)
ASTM D2047 – Static Coefficient of Friction (leather)		≥ 0.5	
ASTM D3389 – Abrasion Resistance (H-18,500 g @ 1,000 cycles) (TILES)		Pass	
ASTM E648 – Critical Radiant Flux CRF (W/cm <sup>2</sup> )		≥ 0.45	
ASTM E662 – Smoke Density		≤ 450	
ASTM E989 / E492 – Sound Absorption (with a suspended ceiling)		IIC 59	
ASTM F925 – Chemical Resistance		Exceeds	
ASTM F970 – Static Load (modified at 1,000 psi for tile/ 2,000 psi for sheet)		≤ 0.005"	
ASTM F1514 – Heat Stability		ΔE ≤ 8.0	
ASTM F1515 – Light Stability		ΔE ≤ 8.0	
ASTM G21 – Antimicrobial Resistance Test		Pass (28 days)	
Indoor Air Quality (IAQ): Volatile Organic Compounds (VOC's)			FloorScore Certified by SCS Certification Registration Number SCS-FS-01492
Adhesives: AD-777 AD-590			Regular traffic Heavy rolling loads, under patients' beds, non-acclimatized entrance zones
Limited Wear Warranty			10 years
Resistance to oils and greases			
ABPURE® is not recommended for environments where it could be exposed to oils and greases, whether mineral, animal or vegetable.			
Antimicrobial			
<b>IMPORTANT:</b> All our ABPURE rubber flooring, through its composition and without the use of antimicrobial chemicals, does not promote microbial growth.			

Please note that technical web site documents prevail.

