

PRODUCT PERFORMANCE

Density	ASTM D3676 (top layer)	65 - 80 pcf (depends on surface color)
Hardness	ASTM D2240 (Shore A)	65 +/- 5
Tear Strength	ASTM D624	70 pli min
Elongation *	ASTM D412	> 75%
Tensile Strength *	ASTM D412	> 200 PSI
Resistance to Chemicals	ASTM F925	No change
Coefficient of Friction	ASTM D2047	> 0.95
Critical Radiant Flux	ASTM E648	Class II
LEED Qualification	Qualifies for Material and Resources Credit	
Force Reduction	ASTM F2772	< 50%
Resistance to Heat	ASTM F1514	E = 2.56
Resistance to Light	ASTM F1515	E = 6.4
	100 hours	E = 5.98
	200 hours	E = 6.72
	300 hours	E = 6.12
Acoustical Data **	400 hours	E = 6.12
	ASTM E90	STC 54
	ASTM E492	IIC 53
	ASTM E2179	ΔIIC 24

* tested wear layer only

** tested on a 6" concrete slab with no ceiling

SPÉCIFICATIONS DU PRODUIT / PRODUCT SPECIFICATIONS

Poids de la tuile standard / Standard Tile Weight	18 lbs.
Dimensions du réducteur standard / Standard Reducer Dimensions	1" x 4" x 48"
Poids du réducteur standard / Standard Reducer Weight	4 lbs.
Dimensions du réducteur ADA / ADA Reducer Dimensions	1" x 12" x 48"
Poids du réducteur ADA / ADA Reducer Weight	14 lbs.

DIMENSIONS DE LA TUILE STANDARD: Standard tile dimensions:

24" x 24" x 1"

DESSUS (TOP)



DESSOUS (BACK)

