



## Technical Data

Harvest Collection®

Property	Requirement/Method	Result <sup>(1)</sup>
Weight	-	1.565 lb./lin. Ft. (+/- 10%)
Modulus Of Elasticity	ASTM D6109	207,541 psi
Modulus Of Rupture	ASTM D6109	3788 psi
Uplift Resistance	ASTM E330	482 psf <sup>(2)</sup>
Coefficient Of Friction	ASTM D2394	0 deg: .48 dry/.75 wet 90 deg: .53 dry/.82 wet
Stair Tread Load	AC174	9" o.c. span allowable 24" o.c. (with support)
Creep Relaxation	AC174	100% recovery
Abrasion Resistance	ASTM D4060	0.214grams/5000 cycles
Coefficient of Linear Thermal Expansion	ASTM D696	2.64x10 <sup>-5</sup> /in.in/°F
Flame Spread	ASTM E84	40

<sup>(1)</sup> The data listed above was taken from ANSI accredited third party laboratory test reports. The data shown is for unexposed product in laboratory conditions. Actual results may vary slightly due to actual environmental conditions including temperature, UV exposure, time, etc. Adjustment factors for temperature and UV exposure are available from the test report.

<sup>(2)</sup> #7 x 2 1/4" stainless steel trim screw