

# HARTEX®

## HARTEX® 32 SPECIFICATIONS

### SPECIFICATION DATA

Product Name	Hartex® 32
Material Weight	32 oz./sq. yd.
Density	8.0 lbs./cu. ft.
Thickness	0.335"
Product Dimensions	6' x 60' (40 SY)
Color	Gray
Tensile Strength	161.4 lbs
Traffic Class	Heavy
FHA Class	2
Material Content	100% Pre-Consumer Synthetic Fiber – Needle-punched and Thermal Bonded
Indoor Air Quality	CRI Green Label Plus-certified



### FLAME CERTIFICATION

Pill Test	Pass	DOC-FF 1-70
Radiant Panel	Class I	ASTM E648
Smoke Test	<450	ASTM E662

### THERMAL INSULATION

R-Value	2.12
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### PRODUCT OVERVIEW

Hartex 32 is made from 100% pre-consumer synthetic fiber and will not support the growth of mold or mildew, and offers a quick and easy installation process. Hartex 32 has excellent thermal insulation and acoustical properties. Hartex 32 provides comfort underfoot and is less fatiguing than direct-glue-down installations. Contributes to LEED® credits. LEED points must be considered along with other building components and must be determined by the specifier/architect or LEED accredited representative.

Hartex 32 is designed for use in commercial and hospitality applications, including, but not limited to: guest rooms, meeting rooms, offices, dorm rooms, and retail space. Hartex 32 should be installed using conventional stretch-in installation only.



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