Tred-MOR® **LEGACY** Series



Dubl-Stik® 2568

With a long-standing history of providing comfort and support, Tred-MOR® Dubl-Stik® 2568 commercial carpet cushion is engineered to keep high-traffic areas feeling great, longer. The added tensile strength provides a durable solution that helps reduce the loss of pile height in carpets so they look good for years to come. Recommended for heavy commercial and public spaces, including institutional areas subject to PERIODIC rolling-wheel traffic.



Anti-fatique comfort



Acoustical barrier Passive vibration isolation



Available with

Double glue or Conventional stretch-in



VaporFLO™ moisture barrier with antimicrobial

APPLICATIONS

 Hospitality Senior living Casino Multi-family

 Indoor public space Campus living

· Convention centers/ballrooms Corporate

PRODUCT SPECIFICATION DATA

Product code: BV0338

Product name: Dubl-Stik™ 2568

Color: Black

Material content: 100% synthetic rubber

Backing top: Poly-tek Backing bottom: Spunbonded Material weight: 68 oz./sq. yd. Density: 22 lbs./cu. ft.

6.35 mm (.250"/1/4") Thickness:

Roll weight: 138 lbs.

Traffic classification: Class III extra heavy Roll dimensions: 4' 6" x 60' (30 sq. yds.)

270 sq. ft./roll

4'6"-6.35 mm 60













COMFORT & DURABILITY (ASTM D3676, D2646)

Compression set @ 50%: 17.5% Compression load deflection @ 25%: 3.1 psi Compression load deflection @ 65%: 20.0 psi Breaking strength - length: 45.0 psi Breaking strength – width: 41.0 psi

ACOUSTICAL PERFORMANCE (ASTM E90, E492, E2179)

6" concrete bare slab Impact insulation class (IIC): 79 Delta IIC (ΔIIC): 43 Sound transmission class (STC): 53

GREEN CREDENTIALS (CRI Standards)

Recyclable: 100% recyclable Indoor air quality: CRI Green Label certified

Pass Calif. **VOC** emissions: section 01350

FLAME CERTIFICATION (DOC-FF 1-70, ASTM E662-06, E648)

Pass Smoke density: Pass

Radiant panel: Composite test required

> w/ broadloom carpet or carpet tile and adhesive

MOISTURE RESISTANCE (ASTM E96)

100% Resistance to topical liquid: Vapor permeance from slab: Class III

Vapor semi-permeable

Guardian™ Antimicrobial: