

HIGH DENSITY POLYURETHANE CARPET CUSHION

LSI AREA RUG PAD

Residential or Commercial

Spec Sheet

PRODUCT SPECIFICATIONS

Manufacturer	LSI Flooring – LSI Padding
Product Name	LSI Area Rug Pad
Product Code	LSIAR-PAD-0645
Application	Residential or Commercial Rug Cushion
Installation Method	Loose Lay
Material	100% High Density Frothed Polyurethane Memory Foam Bonded to Woven Polypropylene Substrate.
Roll Size	12' x 120' – 160 Sq. Yards
Density	16 lbs./ft ³
Thickness	1/8"
Roll Weight	255 Lbs.
Water Resistance	British Spill Test PASS
Thermal Resistance	R-Value 0.79 (ASTM C518-10) Excellent for radiant heated floors
Pill Test	Pass (FF 1-70)
Antimicrobial	Antimicrobial protection prevents mold, mildew and bacterial growth for a life-long odor free installation. Hypoallergenic.
Indoor Air Quality	Third party tested and certified as a low VOC interior building material. UL GREENGUARD GOLD certified® for your assurance of the very best indoor air quality.

PRODUCT OVERVIEW

LSI Area Rug Pad is a premium area rug cushion engineered to deliver superior comfort, resilience, and long-term area rug performance. It's high-density polyurethane foam construction absorbs impact and provides responsive support while helping maintain any area rugs appearance and performance over time.

Designed for Residential or Commercial environments. **LSI Area Rug Pad** enhances comfort underfoot while improving insulation, moisture resistance, and indoor air quality.

ECO-RESPONSIBLE

Formaldehyde, PVC, Phthalate, Lead and Heavy Metal Free, Non-toxic, Low VOC. GREENGUARD Gold certified for Indoor Air Quality and CRI Green Label Plus Certified.

Made in part with Eco-Friendly Soybean oil, lessening dependence on petrochemicals. Applicable towards LEED Credit MR 6 – Rapidly Renewable Resources.

WARRANTY

LSI Area Rug Pad is warranted for the life of the rug, to the original purchaser.



A USGBC® recognized third party certification program for LEED v4.1 EQ Credit Low-Emitting Materials.

This product category complies with the concentration limits specified in California DPH Section 01350 Version 1.2.

NOTE: Specification Values subject to standard manufacturing tolerances. Thickness tolerance shall be ±0.06 inches (±1.5 mm).