



# Vicar Sandwich Headliner

## Technical Data Sheet

**Vicar Sandwich Headliner** is a tri-layer composite headliner material constructed from a fabric face, a polyurethane foam core, and a mesh backing. The layers are flame laminated into a single integrated substrate.

The mesh backing acts as a barrier that helps reduce adhesive penetration into the foam during installation, which can help improve finish consistency and reduce the potential for adhesive telegraphing.

### Construction

<b>Face</b> Piqué Headliner Fabric	<b>Core</b> Foam
<b>Backing</b> Mesh	<b>Lamination Method</b> Flame Laminated

### Product Snapshot

Property	Value
Width	59" (150 cm)
Thickness	5/32" (4 mm)
Roll Length	32.8 yards (30 m)
Foam Type	Polyurethane
Foam Density	2.2 lb/ft <sup>3</sup> (35 kg/m <sup>3</sup> )
Construction	Fabric / Foam / Fabric Mesh
Stretch Characteristics	High Bi-directional Stretch

### Available Colors

SKU	Color	SKU	Color
HLS-G00	Light Grey	HLS-G07	Taupe Grey
HLS-G01	Grey	HLS-G72	Silver Grey
HLS-G02	Greige	HLS-M10	Cream
HLS-G03	Charcoal Grey	HLS-N41	Intense Black

### Typical Applications

- Automotive Headliners
  - Automotive Interior Trim Panels
  - Recreational Vehicle Interiors
- (Suitability for specific applications should be evaluated by the installer)*

### Installation Guidance

Vicar Sandwich Headliner is designed for installation using spray adhesive systems commonly used in automotive interior applications.

Adhesive selection, coverage rate, and substrate preparation may affect installation performance. Installers should evaluate adhesive compatibility and application conditions prior to production use.