Hi-Tack Wall Panels are ideal for applications requiring high tackability. Choose from a wide array of fabrics for your tackable walls.

These non-acoustical fabric covered wall panels are the ideal solution for highly tackable wall surfaces in conference rooms, offices, hallways, and classrooms.

Hi-Tack panels are constructed from 1/2", or 3/4" thick 24 PCF density mineral board wrapped in your choice of fabrics from the FR 701 Collection from Guilford of Maine or factory-approved, customer provided materials.

When paired with HardSide acoustical panels, Hi-Tack provides highly tackable wall surfaces that blend visually with sound absorbing panels.
**DESCRIPTION**
Highly tackable fabric faced wall panel.

**COMPOSITION**
1/2", or 3/4" 24 PCF mineral board
Wrapped in fabric from Guilford of Maine or factory-approved, customer-selected material.

Available in panel sizes up to 4 ft x 10 ft (1/2" thickness) or 4 ft x 8 ft (3/4" thickness).

**FIRE TEST DATA**
Class A per ASTM E84

**APPLICATIONS**
- Spaces requiring high tackability
- Classrooms
- Offices
- Lobbies and Corridors

**MOUNTING**
DS90 Impaling Clips and Adhesive
Magnetic Strips - movable
Velcro - movable
Z-Clips - movable

**EDGE OPTIONS**
- Square
- Bevel
- Radius
- Pencil