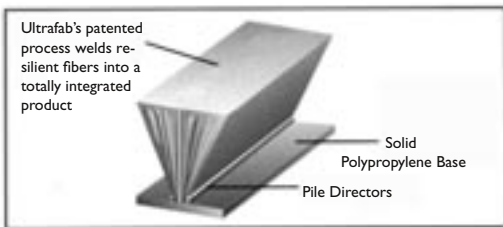




Ultra-tect®

Architectural Pile for commercial and architectural applications

- A totally robust weatherseal that uses compacted fibers and ULTRAFAB's unique pile directors to build an extremely durable, cost effective product
- Extra durable monofilament fibers can be blended with regular fibers for maximum resistance to compression
- Fins can be added to promote resiliency and long term protection from the elements
- Solid polypropylene and "pile directors" provide a rigid base with no need for an additional metal backing
- Pile height and backing width are always uniform because of ULTRAFAB's unique non-woven manufacturing systems
- Ultra-tect® architectural pile uses trilobal yarns for optimal structural integrity and consistency which assures a tight seal and barrier against air and water infiltration
- ULTRAFAB's unique ultrasonic welding assembles the fin, fibers and backing into an integrated, unified assembly that won't break apart during fabrication or while in use



ULTRAFAB

Tel: 800-535-1050 or 585-924-2186
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 Fax: 585-924-7680
 1050 Hook Road, Farmington, NY 14425
 website: www.ultrafab.com

Ultra-tect® Weatherseal Choices

Pile Heights:
 Inch .130" to .750"
 (millimeters) (3.30) to (19.05)

Pile Densities: Very High (only)

Backing Widths:
 Inch .250" to .500"
 (millimeter) (6.35 to 12.7)

Backing Options:
 Standard As specified
 Adhesive As specified

Colors:
 Standard: Black, White, Grey, Brown

TO ORDER: See PART ORDERING SPECIFICATION SHEET