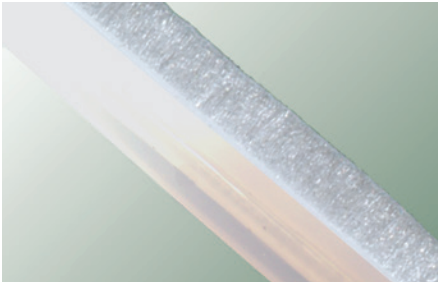


# ENDLESS BACKING

Ultrafab's unique manufacturing process offers the following endless backing options

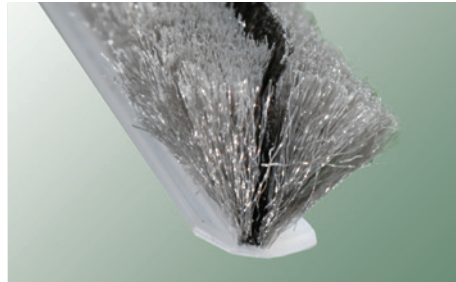
## ULTRA FILL<sup>®</sup>



### ULTRA FILL<sup>®</sup> FEATURES:

- For applications with a high pull test requirement; process meets demands of deep T-slot
- Zero pull from end of profile to eliminate waste during cutting operations
- Available in standard Ultra Pro flat back
- **Size Options:**
  - .270" (6.85mm)
  - .255" (6.47mm)
  - .187" (4.75mm)
  - .180" (4.57mm)

## ULTRA PRO<sup>®</sup>



### ULTRA PRO<sup>®</sup> FEATURES:

- Usage in tough T-slots with maximum locking capability
- Seamless splices reduce downtime and increases process efficiency
- Rigid backing resists stretching and breaking
- Dimensionally stable for consistent holding power in every foot
- Ultrafab's unique ultrasonic welding process assembles the fin, fibers and backing into an integrated strong, continuous, and unified assembly
- **Size Options:**
  - .270" (6.85mm)
  - .255" (6.47mm)
  - .187" (4.75mm)
  - .180" (4.57mm)

## ULTRA-LOC<sup>®</sup>



### ULTRA-LOC<sup>®</sup> FEATURES:

- Additional locking power with two options:
  - S7 .078" tab
  - S9 .093" tab
- Solid polypropylene backing inserts more easily, saving time and reducing waste. T-Loc<sup>®</sup> backing has continuous series of tabs on each side of the backing that aligns and holds the backing in place
- Pile will not become off-center, bind, break or stretch in an extrusion
- T-Loc is designed to be inserted by hand or by using Ultrafab's patented pile insertion machine
- **Size Options:**
  - Size 10 Ultra-Loc**  
*(wide and varying T-slots)*
    - .270" (6.85mm)
    - .187" (4.75mm)
  - Size 9 Ultra-Loc**
    - .270" (6.85mm)
    - .229" (5.81mm)
    - .210" (5.33mm)
    - .200" (5.08mm)
    - .187" (4.75mm)
    - .180" (4.57mm)
  - Size 7 Ultra-Loc**  
*(slight T-slot variations)*
    - .270" (6.85mm)
    - .210" (5.33mm)
    - .200" (5.08mm)
    - .187" (4.75mm)
    - .180" (4.57mm)