

180°C Hi-Shrink Tape

Up to 180°C | ETFE & F-Series



Dunstone's 212HT Hi-Shrink Tape is a flexible, high-performance fluoropolymer release tape that delivers moderate compaction force and effective release.

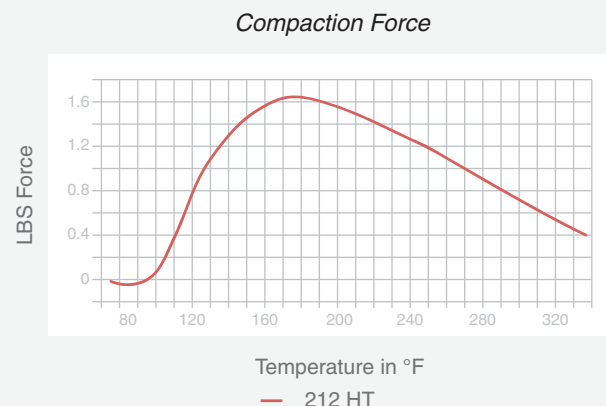
Description

- **Thickness:** 0.002" (0.050 mm)
- **Standard Width:** From 0.5" (12 mm) to 2.5" (63.5 mm)
- **Core diameter:** 1.5" (38 mm) or 3.0" (76 mm)



Performance

- **Temperature:** 180°C or 356°F
- **Shrink percentage:** 12%
- **Maximum Shrink Force:** 1.65 lbs/inch of width
- **Maximum Wrapping Tension:** 10 lbf/inch width



Usage

The 212HT Hi-Shrink Tape from Dunstone is made from ethylene tetrafluoroethylene (ETFE) and is designed to provide release characteristics and moderate compaction forces. Due to ETFE's flexibility, this tape is ideal for use on composites that have complex shapes, sharp corner radii, and non-uniform outside dimensions.

Ordering



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