

Dunstone offers 210D Hi-Shrink Tape for applications requiring double-sided release coatings as well as greater thickness than our 100 Series and with up to 10% shrink.

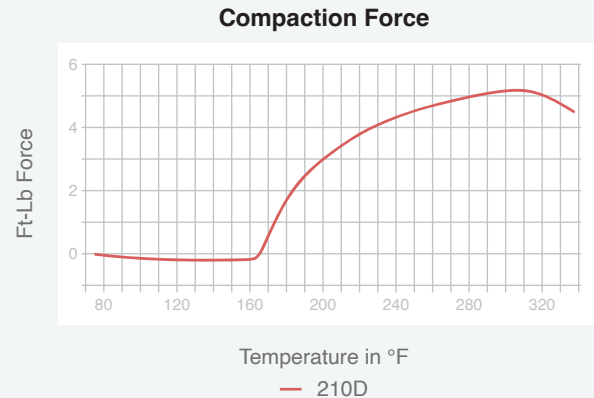
Description

- **Thickness:** 0.002" (0.050 mm)
- **Standard Width:** From 0.5" (12.5 mm) to 2.5" (62.5 mm)
- **PTFE release coated on both sides**
- **Core diameter:** 1.5" (38 mm) or 3.0" (76 mm)



Performance

- **Temperature:** 165°C or 330°F
- **Shrink percentage:** 10%
- **Can be perforated**
- **Shrink force:** 5.17 lbs/inch of width
- **Max wrapping tension:** 40 lbf/inch of width
- **Infinite shelf life**
- **Perforations/customization available**



Usage

Hi-Shrink Tapes are wrapped helically around a composite part and shrinks when heated, such as during the curing process. This shrinkage applies pressure over the surface of the composite or the part that results in consolidation and lamination of the material. Our 165°C Hi-Shrink Tape can be used in various industries, including sporting goods, electrical coils, advanced composites, aerospace, and defense.

Ordering

Order your complimentary sample at shrinktape.com

P +1 (440) 505-7640

F +1 (440) 372-4625

E info@shrinktape.com

17930 Great Lakes Parkway
Hiram, OH 44234

