

## Extruded High Modulus PTFE Film Tape #2265

2265 is manufactured from high modulus, extruded PTFE (polytetrafluoroethylene) film coated with high temperature silicone adhesive.

### Typical Properties

Product Number	2265-2	2265-5
Backing Material	Film-PTFE	Film-PTFE
Adhesive Type	Silicone	Silicone
Total Thickness (in.)	.0035	.0070
Backing Thickness (in.)	.0020	.0050
Adhesive Thickness (in.)	.0015	.0020
Adhesion to Steel (oz./in.)	35	45
Tensile Strength (lbs./in.)	25	65
Dielectric Strength (volts)	8000	15000
Elongation (% at break)	200	250
Operating Temperature (°F)	-100 to 500	-100 to 500
Color	Gray	Gray

*Values shown are typical. Certified test reports for writing specifications are available.*

Andrew Roberts Inc. is a leading converter and fabricator of high performance coated fabrics tapes & belts. Our converting capabilities include:

**Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing**

## Extruded, Oriented High Modulus PTFE Film Tape #2283 & #2285

2283 & 2285 is manufactured from oriented, high modulus, extruded PTFE (polytetrafluoroethylene) film coated with high temperature pressure sensitive adhesive.

### Typical Properties

Product Number	2283-2	2285-2	2285-5
Backing Material	Film-PTFE	Film-PTFE	Film-PTFE
Adhesive Type	Acrylic	Silicone	Silicone
Total Thickness (in.)	.0040	.0035	.0065
Backing Thickness (in.)	.0020	.0020	.0050
Adhesive Thickness (in.)	.0020	.0015	.0015
Adhesion to Steel (oz./in.)	30	30	40
Tensile Strength (lbs./in.)	30	30	75
Dielectric Strength (volts)	10000	9000	16000
Elongation (% at break)	150	175	200
Operating Temperature (°F)	-40 to 350	-100 to 500	-100 to 500
Color	Rust	Rust	Rust

*Values shown are typical. Certified test reports for writing specifications are available.*

Andrew Roberts Inc. is a leading converter and fabricator of high performance coated fabrics tapes & belts. Our converting capabilities include:

**Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing**