

### American Made PTFE Thread Tape (Purple)

**Features**

- Superior quality
- Not for use in oxygen applications



**Specifications**

- Temperature range: -450°F to 500°F (-268°C to 260°C)
- Thickness: 3.5 mil (0.0035 mm)

Size	Length	Part #
1/2"	520"	TTPM50-520
	700"	TTPM50-700
	1429"	TTPM50-1429
3/4"	520"	TTPM75-520
	700"	TTPM75-700
	1429"	TTPM75-1429
1"	520"	TTPM100-520
	700"	TTPM100-700
	1429"	TTPM100-1429



### Industrial PTFE Thread Tape (White)

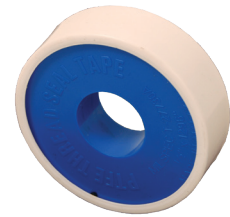
**Feature**

- Not for use in oxygen applications

**Specifications**

- Thickness: 3.5 mil (0.0035 mm)
- Temperature range: -212°F to 500°F (-136°C to 260°C)

Size	Length	Part #	Opt Qty
1/2"	260"	TTA50	550
	520"	TTB50	500
	1296"	TTC50	250
3/4"	260"	TTA75	350
	520"	TTB75	350
1"	520"	TTB100	250



### Stainless Steel PTFE Thread Tape (Gray)

**Application**

- Useful on stainless steel threaded joints or connections

**Features**

- Not for use in oxygen applications
- PTFE with nickel added, nickel acts like a ball bearing
- Made in the U.S.

**Specifications**

- Thickness: 4 mil
- Temperature range: -450°F to 550°F (-268°C to 288°C)

Size	Length	Part #	Opt Qty
1/2"	260"	TTA50SS	10



### Industrial Heavy Duty PTFE Thread Tape (Pink)

**Feature**

- Not for use in oxygen applications

**Specifications**

- Thickness: 4 mil
- Temperature range: -400°F to 500°F (-240°C to 260°C)

Size	Length	Part #	Opt Qty
1/2"	540"	TTBP50	500



### PTFE Thread Tape for LP Gas (Yellow)

**Feature**

- Not for use in oxygen applications

**Approval**

- Underwriters Listed

**Specifications**

- Thickness: 4 mil
- Maximum temperature: 500°F (260°C)

Size	Length	Part #	Opt Qty
1/2"	260"	TTA50LP	500

