

Expanded PTFE Tadpole Tape with Rope or Wire Mesh Core 550°F / 287°C TadpoleTape™ High Temperature & Chemical Resistance

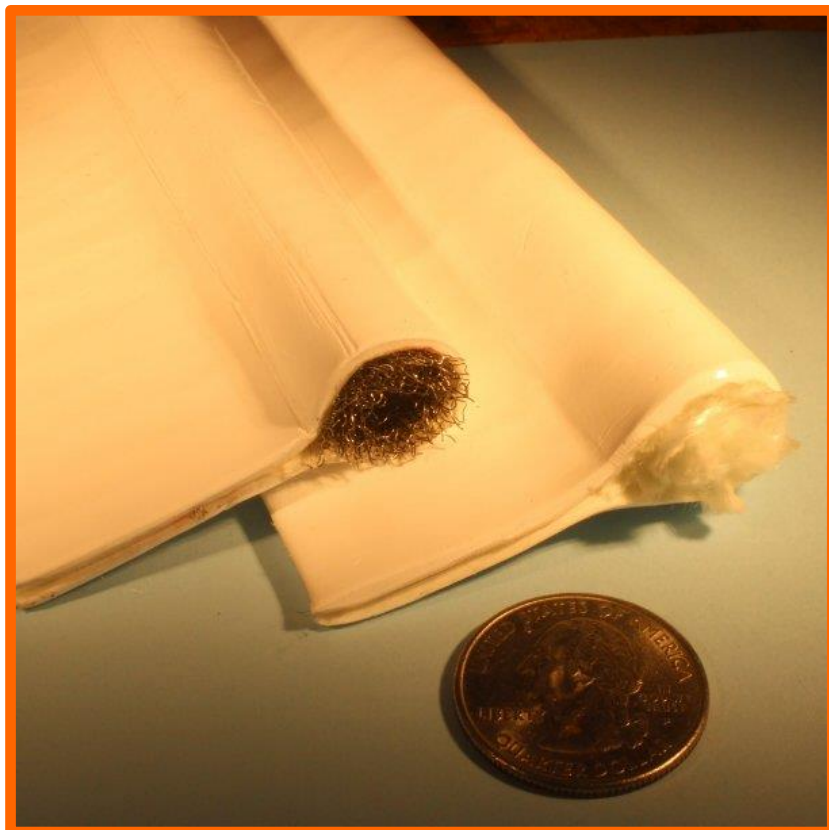
Made from expanded PTFE (ePTFE)

Pure ePTFE tape formed into a tadpole with either a rope core or stainless steel mesh core. Excellent corrosion resistance, high pressure resistance, easy to use.

Excellent resistance to almost all solvents, caustics and acids.

PTFE melting point is 620°F / 327°C.

Standard Roll of 100 feet. Sold in Full Rolls Only



TadpoleTape™ High Temperature & Heat Resistant ePTFE		
Rope Core	Stainless Steel or Inconel 600 Mesh Core	Over All Width in / mm
Part Number	Part Number	
TT-EPT-RC-M025-16-X-Y	TT-EPT-MC-M025-16-X-Y-Z	1.00 / 25
TT-EPT-RC-M032-20-X-Y	TT-EPT-MC-M032-20-X-Y-Z	1.25 / 32
TT-EPT-RC-M038-24-X-Y	TT-EPT-MC-M038-24-X-Y-Z	1.50 / 38
TT-EPT-RC-M044-28-X-Y	TT-EPT-MC-M044-28-X-Y-Z	1.75 / 44
TT-EPT-RC-M051-32-X-Y	TT-EPT-MC-M051-32-X-Y-Z	2.00 / 51
TT-EPT-RC-M063-40-X-Y	TT-EPT-MC-M063-40-X-Y-Z	2.50 / 63
TT-EPT-RC-M076-48-X-Y	TT-EPT-MC-M076-48-X-Y-Z	3.00 / 76

For the “X” value: specify either A, B, C, D, or E

“A” = 3/8" / .375" / 7.9mm; “B” = 1/2" / .500" / 13mm; “C” = 5/8" / .625" / 15.8mm; “D” = 3/4" / .750" / 19mm; “E” = 1" / 1.000" / 25mm

For the “Y” value: specify “W” to specify with wire insert use “N” to specify no wire

For the “Z” value: specify “S” for Stainless Steel or “I” for Inconel

NOTE: 1.0" OAW not available with 5/8, 3/4 or 1" bulb. 1.25" OAW not available with 1" bulb. 1.5" OAW not available with 1" bulb

OTHER SIZES AVAILABLE – PLEASE INQUIRE