



ENVIRONMENTAL PROTECTION PRODUCTS AND THERMAL BARRIERS For A Green World

HYTEX® 1000 WOVEN TADPOLE TAPE

HYTEX® 1000 WOVEN TADPOLE TAPE is made from high purity E-glass yarns that are woven into a three-dimensional tape form with a bulb seal and tail that fits to the edge of window glass in gas fireplaces, wood-burning or pellet stove applications. HYTEX® 1000 WOVEN TADPOLE TAPE is intended for use where the sealing of fireplaces for the prevention and or reduction of CO emissions are required. Bulb and tail lengths can be engineered to properly seal, hide the tail and bulb, and improve the overall sealing performance of the fireplace. Pressure-sensitive adhesives can be applied for ease of installation of the tadpole tape.



AVERAGE PHYSICAL PROPERTIES

Material	E-Glass
Coating, black only	ARMATEX® C-Mix
Bulb Outside diameter, inches • mm	0.250 • 6.35 to 0.620 • 15.87
Tail Width, inches • mm	0.250 • 6.35 to 2.00 • 50
Use Limit, continuous	
Fiberglass Tadpole Tape	1000°F • 538°C
Acrylic PSA, 2 mils thick	200°F • 93°C
Packaging, LF • M/roll	350 - 400 • 106 - 121

Tolerance is +/- 10% unless otherwise stated.

The technical data presented herein are indicative of representative properties and are intended as a specification guide only. No warranties are expressed or implied as application conditions are beyond our control.

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