

ARMORWELD®

PRODUCT PART NUMBER

Style ETT

Fiberglass Tadpole Tape

PRODUCT DATA SHEET

When quality, performance, reliability and cost are important, **ARMORWELD® Fiberglass Tadpole Tape** is the solution. Designed and manufactured to meet a wide range of demanding, high-temperature OEM and industrial applications. **ARMORWELD® Fiberglass Tadpole Tape** provides added value with its inherent durability, flexibility and secure confidence gained by proven in-use experience.

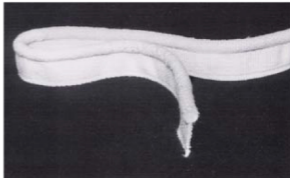
Today's stringent quality requirements make **ARMORWELD® Fiberglass Tadpole Tape** the logical first choice for gasketing and insulation in high-temperature environments.

- Dependable continuous service protection up to 1000°F (538°C)
- Strong and durable
- Resilient
- Resists abrasion
- Resists most acids and alkalis
- Not affected by solvents or bleaches

General Description:

ARMORWELD® Fiberglass Tadpole Tape – high temperature cover over a high temperature core material forms a bead or bulb effect for sealing and a tail for fastening or clamping. Standard product also features an **ARMORWELD® Rope** core.

Fiberglass Tadpole Tape is an ideal non-hazardous replacement for outdated high-temperature ropes.



Typical Applications:

ARMORWELD® Fiberglass Woven Tape is the best choice for new or alternative gasketing in pipe wrap, boiler, furnace, oven, gas fireplace, wood/gas/coal/tile/pellet stove, thermal insulation, glass manufacturing, flange gasketing and fireproof safe applications.

Optional Features and Benefits:

Wire Mesh Core:

For higher pressure sealing applications. Increased resiliency springs back upon load release.

Graphite Coating:

Provides more abrasion resistance. Black color renders a more integrated, blended appearance for the unit. Graphite coating is permanent at high temperatures.

Pressure-sensitive adhesive:

When applied to one side of tape, this feature creates economies in production, eliminates messy (and potentially dangerous) glues and cements from the workplace.

PTFE Impregnated:

Lowers coefficient of friction increases abrasion resistance and improves chemical resistance.