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Technical Data Sheet

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TADPOLE TAPES

FIBERGLASS TADPOLE

TEMPERATURE RESISTANCE **800°F** Maximum – Short excursion to **1000°F**

Manufactured from type "E" fiberglass yarns. The outer layer is a woven fiberglass tape with the bulb made from high density fiberglass rope – all are sewn together with a fiberglass thread.

ROLL LENGTH **100 ft**

TACKY TADPOLE

TEMPERATURE RESISTANCE **550°F**

Manufactured from a friction coating of SBR rubber and /or natural rubber.
Bulb insert material is made from fiberglass rope.

ROLL LENGTH **50 ft**

THE INFORMATION PRESENTED IS INTENDED AS A SPECIFICATION GUIDE ONLY. MATERIALS SHOULD BE TESTED FOR ITS SUITABILITY IN ANY APPLICATION. USERS SHOULD ALSO FAMILIARIZE THEMSELVES WITH THE MSDS BEFORE HANDLING. NO WARRANTIES ARE EXPRESSED OR IMPLIED AS APPLICATION CONDITIONS ARE BEYOND OUR CONTROL.

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