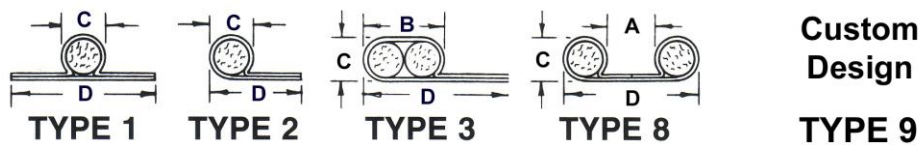




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Product Data Sheet — GT0911C

Tadpole Types: 1, 2, 3, 8, & 9



Description:

This tadpole seal is specifically designed to operate under highly abrasive conditions. It features a protective Inconel® wire stocking that reduces abrasive wear and tear to the Fiberglass secondary cover. The stainless steel hollow core gives this seal good resiliency.

Size:

Standard and custom sizes available. See Tadpole Types and potential sizes listed above.

Cover 1:

Knitted Inconel® wire stocking.

Cover 2:

1/16" Thick Premium quality woven Fiberglass Tape.

Core:

304 Stainless Steel Hollow Core

Temperature:

800° F /427° C

Application:

Tadpole seals are used in sealing oven and furnace doors, covers, ducts, dampers, panel joints and other applications where conformance to uneven flanges is required.

Chemical Resistance:

Inconel® wire, Fiberglass textiles and Galvanized steel have excellent resistance to most chemicals. Please call Gaskets Incorporated for specific application concerns.

Other:

Fiberglass tadpole seals have excellent mechanical properties. They are resilient and nearly impervious to thermal shock, vibration, as well as most chemicals. They are used in a variety of high temperature industrial applications requiring superior temperature and insulation performance. The Inconel® wire stocking makes this specially designed tadpole seal a natural choice when faced with excessive abrasion.