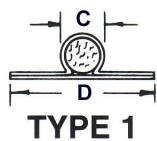




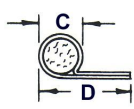
Gaskets, Inc.
301 W. Hwy. 16
Rio, WI 53960-0398
800-558-1833
FAX 920-992-3124
www.gasketsinc.com
info@gasketsinc.com

Product Data Sheet — GT0913D

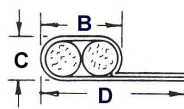
Tadpole Types: 1, 2, 3, 8, & 9



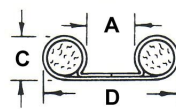
TYPE 1



TYPE 2



TYPE 3



TYPE 8

**Custom
Design
TYPE 9**

Description:	Wire Jacketed Silica Cloth tadpole seal with Inconel® Wire Mesh Core. This is a special abrasion resistant high temperature tadpole seal that features an Inconel® wire mesh stocking outer cover, then a layer of woven silica fabric covering an Inconel® core.
Size:	Standard and custom sizes available. See Tadpole Types and potential sizes listed above.
Cover(s):	Inconel® wire outer cover, .04" Thick Premium quality woven Silica cloth with edges bound in order to reduce unraveling.
Core:	Inconel® wire mesh core
Temperature:	1800° F /1000° C
Application:	Tadpole seals are used in sealing oven doors, covers, ducts, dampers, panel joints and other applications where conformance to uneven flanges is required. Inconel® jacketed tadpole seals feature a rugged outer cover to increase resistance to abrasion.
Chemical Resistance:	Silica textiles and Inconel® steel have excellent resistance to most chemicals. Please call Gaskets Incorporated for specific application concerns.
Other:	Silica and Inconel® tadpole seals have excellent mechanical properties. They are resilient and resist thermal shock, vibration, and most chemicals. They are used in a variety of high temperature industrial and refractory applications requiring superior temperature and insulation performance.