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## Product Data Sheet — GT08L

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

|        |               |        |        | Custom<br>Design |
|--------|---------------|--------|--------|------------------|
| TYPE 1 | <b>TYPE 2</b> | TYPE 3 | TYPE 8 | TYPE 9           |

| Description:         | Ceramic Cloth tadpole seal with Ceramic Core  |  |  |
|----------------------|---|--|--|
| Size:                | Standard and custom sizes available. See Tadpole Types and potential sizes listed above.  |  |  |
| Cover:               | 1/8" Thick Premium quality woven Ceramic Tape with Inconel® wire insert.  |  |  |
| Core:                | Twisted Ceramic Rope Core   |  |  |
| Temperature:         | 2300° F /1260° C  |  |  |
| Application:         | Tadpole seals are used in sealing oven doors, covers,<br>ducts, dampers, panel joints and other applications<br>where conformance to uneven flanges is required.  |  |  |
| Chemical Resistance: | Ceramic textiles and rope have excellent resistance<br>to most chemicals. Please call Gaskets Incorporated<br>for specific application concerns.  |  |  |
| Other:               | Ceramic tadpole seals have excellent mechanical<br>properties. They are resilient and have excellent<br>resistance to thermal shock, vibration, as well as most<br>chemicals. They are used in a variety of high<br>temperature industrial and refractory applications<br>requiring superior temperature and insulation<br>performance. |  |  |