

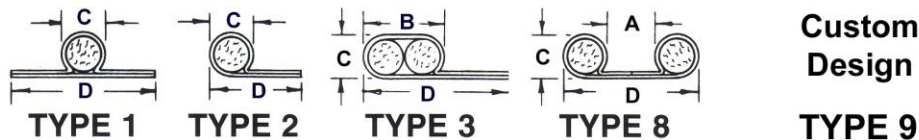


**Gaskets, Inc.**  
301 W. Hwy. 16  
Rio, WI 53960-0398  
**800-558-1833**  
FAX 920-992-3124  
www.gasketsinc.com  
info@gasketsinc.com

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## Product Data Sheet — GT22D

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



**Description**

Viton® coated fiberglass cover with Inconel® core.

**Size:**

Standard and custom sizes available. See Tadpole Types and potential sizes listed above. Minimum bulb diameter (C) is ¼", Maximum diameter is 3". The minimum overall width (D) is equal to C + ½ inch. There is no (reasonable) overall maximum (D) dimension.

**Cover:**

.060" Thick Viton® 100% Fluoroelastomer coated Fiberglass.

**Core:**

Highly resilient Inconel® solid mesh core.

**Temperature:**

From 0° to 500° F /32° to 260° C operating range will not become stiff or brittle.

**Application:**

Tadpole seals are used in sealing oven doors, covers, ducts, dampers, panel joints and other applications where conformance to uneven flanges is required. Because Viton® offers excellent resistance to fuel, and hydrocarbon based fluids, it is often the material of choice for use in clean rooms. Viton® does not out-gas and this feature makes it ideal for paint room installations.

**Chemical Resistance:**

Highly resistant to most solvents, acids and fuels. Please consult a chemical resistance guide for a complete list or contact Gaskets, Inc. for application and selection guidance and/or resistance information.