

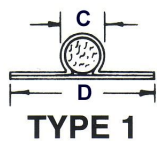


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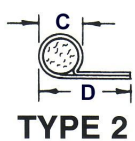
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# Product Data Sheet — GT25S

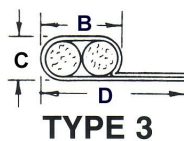
## Tadpole Types: 1, 2, 3, 8, & 9



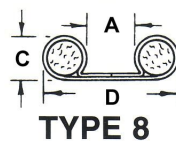
**TYPE 1**



**TYPE 2**



**TYPE 3**



**TYPE 8**

**Custom  
Design  
TYPE 9**

<b>Description</b>	Crease and tear resistant PTFE-coated film on fiberglass cover with Stainless Steel solid mesh core.
<b>Size:</b>	Standard and custom sizes available. See Tadpole Types and potential sizes listed above.
<b>Cover:</b>	.010" Thick crease and tear resistant PTFE coated Fiberglass.
<b>Core:</b>	304 Stainless steel solid mesh core
<b>Temperature:</b>	From -450° to +500° F / -267° to +260° C operating range will not become stiff or brittle.
<b>Application:</b>	Tadpole seals are used in sealing oven doors, covers, ducts, dampers, panel joints and other applications where conformance to uneven flanges is required. Because PTFE performs well at significantly low temperatures it is widely used with Cryogenics.
<b>Chemical Resistance:</b>	Completely resistant to all solvents, acids, fuels, weathering, moisture, mildew, and chemicals except molten alkali metals, fluorine at high temperature and certain complex halogen compounds.
<b>Other:</b>	PTFE Coated Fiberglass and stainless steel have excellent mechanical properties. They are resilient, have excellent resistance to thermal shock, vibration, and to most chemicals. They are used in a variety of industrial applications requiring superior temperature and insulation performance.