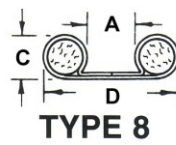
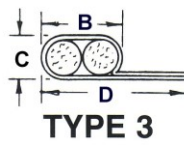
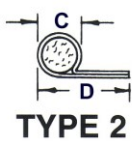
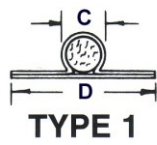




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Product Data Sheet — GT14S

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



**Custom
Design
TYPE 9**

Description:	Silicone Coated Fiberglass/Galvanized Steel tadpole seal
Size:	Standard and custom sizes available. See above Tadpole Types and dimensional requirements (A, B, C, & D) for standard and/or custom sizes.
Cover:	0.02" Thick Premium quality Silicone coated fiberglass tape. Orange-red in color.
Core:	Solid Mesh Stainless Steel
Temperature:	+500°(-150°) F/+260°(-101°) C
Application:	Tadpole seals are used in sealing dryer and oven doors, covers, ducts, dampers, panel joints and other applications where conformance to uneven flanges is required.
Chemical Resistance:	Silicone rubber offers exceptional performance in adverse environments. It is reliable under many conditions that cause organic rubber to fail or deteriorate prematurely. Chemically, silicones are quite different from all other rubber like materials.
Other:	Has excellent mechanical properties with excellent resistance to thermal shock and vibration. It is used in a variety of applications requiring superior temperature and resilience.