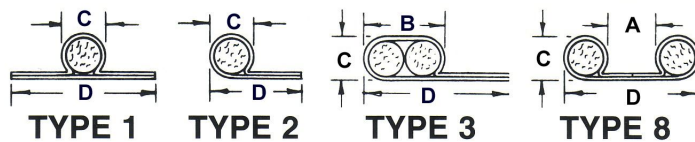




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Product Data Sheet — GT13L

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



**Custom
Design**

TYPE 9

Description:

Silica cloth is a high performance textile fabric comprised of high purity, high strength amorphous silica fibers, and woven into a strong, flexible fabric. It is designed for use where severe temperature conditions exist. It is ideal for thermal insulation and heat protection. It will not burn, rot, mildew or deteriorate and resists most acids. Silica cloth will keep its properties even when exposed to 1800°F/1000°C for long periods of time. This tadpole seal features a Ceramic Fiber Rope Core.

Size:

Standard and custom sizes available. See Tadpole Types and potential sizes listed above.

Cover:

.05" thick premium quality Silica cloth tan in color with high sheen.

Core:

Ceramic Fiber Rope Core.

Temperature:

1800° F / 900° 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.

Chemical Resistance:

Silica cloth and Ceramic fibers have excellent resistance to most chemicals. Please call Gaskets Incorporated for specific application concerns.