

AMI-GLAS 1000° TADPOLE TAPE	
STYLE	OVERALL WIDTH*
GL16-1000	1"
GL16-1250	1.25"
GL16-1375	1.375"
GL16-1500	1.5"
GL16-1625	1.625"
GL16-1750	1.75"
GL16-1875	1.875"
GL16-2000	2"
GL16-2250	2.25"
GL16-2375	2.375"
GL16-2500	2.5"
GL16-2625	2.625"
GL16-2750	2.75"
GL16-3000	3"



AVAILABLE BULB DIAMETERS: 3/8", 1/2", 5/8", 3/4", 1"

***OVERALL WIDTH IS + OR - 10%**

1. STANDARD PUT UP: 100' PIECES (30.5M)
2. STANDARD TAIL THICKNESS: 1/8" (3mm)
3. OTHER SIZES AVAILABLE UPON REQUEST
4. TADPOLE TAPES AVAILABLE IN WIRE INSERTED JACKET IN ALL ABOVE SIZES
5. BULB ALSO AVAILABLE WITH STAINLESS STEEL OR INCONEL

AMI-SIL 1800° TADPOLE TAPE

STYLE	OVERALL WIDTH*
AS16-1000	1"
AS16-1250	1.25"
AS16-1375	1.375"
AS16-1500	1.5"
AS16-1625	1.625"
AS16-1750	1.75"
AS16-1875	1.875"
AS16-2000	2"
AS16-2250	2.25"
AS16-2375	2.375"
AS16-2500	2.5"
AS16-2625	2.625"
AS16-2750	2.75"
AS16-3000	3"



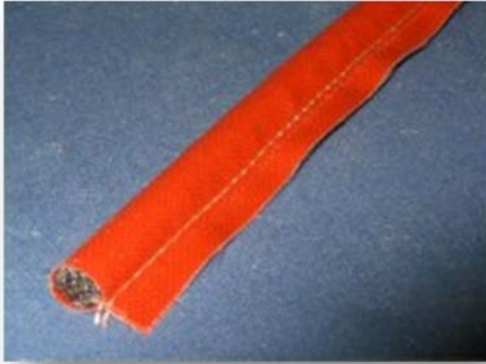
AVAILABLE BULB DIAMETERS: 3/8", 1/2", 5/8", 3/4", 1"

***OVERALL WIDTH IS + OR - 10%**

6. STANDARD PUT UP: 100' PIECES (30.5M)
7. STANDARD TAIL THICKNESS: 1/8" (3mm)
8. OTHER SIZES AVAILABLE UPON REQUEST
9. TADPOLE TAPES AVAILABLE IN WIRE INSERTED JACKET IN ALL ABOVE SIZES
10. BULB ALSO AVAILABLE WITH STAINLESS STEEL OR INCONEL



SILICONE COATED FIBERGLASS COVER/STAINLESS CORE TADPOLE SEAL



TYPE 2

Tadpole Seals are used in sealing oven doors, covers, damper blades, panel joints, ducting, expansion joints, burners and other applications where conformance to uneven flanges and surfaces is required.

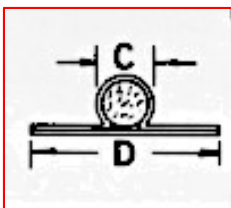
The tail or fin sections of the tadpole can be attached to metal or refractory surfaces by bolting or metal strapping, sheet metal screws, or by welding when the tadpole is made with metal mesh covers.

Special applications include extremely low, as well as extremely high temperature applications, as those found in cryogenics and refractory operations.

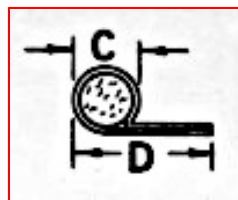
SPECIFICATIONS

Core Material Description	304 Stainless Steel Solid mesh
Core Material Temperature	649 ° C
Core Material Temperature	1200 ° F
Cover Material Description	Silicone Coated Woven fiberglass cloth
Cover Material Temperature	260 ° C
Cover Material Temperature	500 ° F
Tadpole Profile Types	Available in Type 1, Type 2, Type 3 and Type 8

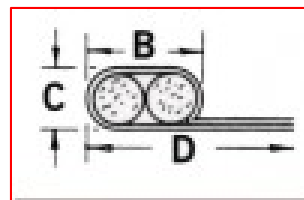
TYPE 1



TYPE 2



TYPE 3



TYPE 8

