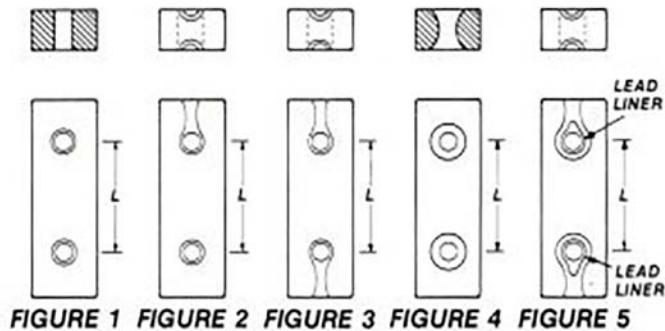


Transmitting Antenna Strain Insulators from LBA



For light to moderate mechanical loads in transmitting antenna assemblies

Statite ceramic strain insulators are available in many sizes and lengths for light and moderate duty applications. Their simplicity makes them an economical choice over metal end-capped assemblies. End configurations can be supplied for direct cable attachment with a variety of hole shapes. Bronze shackles may also be specified on one or both ends.

Round light duty strain and spreader insulators are also available in many diameters and lengths.

DIMENSIONS (in inches)

Insulator No.	Figure No.	*Standard Length "L"	Hole DIA.	Size of Bar	**Shackle	Strength (lbs.)
726	1	4, 6, 8, 11-9/16	11/32	3/4 x 1-1/8	2 pc. 2"	1200
727	1	5-1/4, 6, 8, 10, 12, 15	11/32	1 x 1-1/2	2 pc. 2" or 3"	1800
728	3	2-5/8, 4, 6	11/32	7/8 x 1-1/4		1200
729	3	5-1/4, 6, 8, 10, 12, 15	11/32	1 x 1-1/2		1800
730	4	5-1/4, 6, 8	11/32	1 x 1-1/2		1800
20920	2	5-1/4, 6, 8, 10, 12, 15	11/32	1 x 1-1/2	1 pc. 2" or 3"	1800
2786	5	8, 10, 12, 15	3/8	1 x 1-1/2		1800

Distance from Hole to center to end is 9/10".

WHEN ORDERING: Specify length "L" Custom lengths are available.

**Specify shackle desired.



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For Orders & Quotes

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