



# Insulators

### BAKELITE BUSHINGS WITH BRASS SLEEVES

Adams part no.	Base (dia. x thick.)	Shoulder (dia. x thick.)	Stem Bore	Brass sleeve	Used with Adams copper contacts	Otis part no.
<b>L3</b>	2 1/2" x 1/4"	1 5/16" x 1/8"	1 15/16" L x 27/32" dia.	5/8" dia.	✓	O7, O11
<b>L4</b>	2" x 1/4"	1 3/8" x 1/8"	1 15/16" L x 27/32" dia.	5/8" dia.	✓	O12
<b>L5</b>	2 1/4" x 1/4"	1 5/16" x 1/8"	1 3/16" L x 27/32" dia.	1/2" dia.	✓	O16, O18
<b>L7</b>	1 1/2" x 3/16"	1 5/16" x 1/16"	1 5/16" L x 21/32" dia.	7/16" dia.	✓	O1, O3
<b>L17</b>	1 3/4" x 3/16"	1" x 1/16"	7/8" L x 21/32" dia.	7/16" dia.	✓	O17
<b>L21</b>	1 5/16" x 1/8"	3/4" x 1/16"	1/2" L x 1/2" dia.	5/16" dia.	✓	O18

### WASHERS

Adams part no.	Material	Dimensions	Bore	Counterbore	Used with Adams copper contacts	Otis part no.
<b>L10</b>	Canvasbase phenolic	1 1/2" dia. x 1/4" thick	5/8" dia.	7/8" dia. x 1/8" deep	O7, O11, O12	10758
<b>L18</b>	Bakelite	1 1/4" dia. x 1/4" thick	7/16" dia.	7/8" dia. x 1/8" deep	O17, O45	807927
<b>L27</b>	Fibre	1" dia. x 1/8" thick	3/8" dia.	n/a	—	10793

# Rail Gibs

For heavyduty passenger or freight installations, milled and machined rail gibs.

Each gib has special features which give it unique operating properties.

**O908** has vertical ribbed heavyduty sidewalls and is smoothly machined to permit easy rail glide.

**O909A** and **O909B** are made from Zamak12™ easyglide rustproof alloy, and are milled to minimize rail resistance in freight installations.

And **O910** combines a low profile with extra length for low friction and maximum bearing surface.

Packed and shipped in oil to prevent corrosion.

*Heavyduty cast iron rail gibs from Adams stand up to the rigors of heavy daily elevator use*



Adams part no.	Rail type	Dimensions			
		Length	Width	Height	Slot (DxW)
<b>O908</b>	Main rail gib, cast iron	8 1/2"	1 11/16"	1 1/2"	1" x 5/8"
<b>O909A</b>	Highspeed rail, Zamak12	12"	2 5/16"	2 1/2"	2" x 1 1/4"
<b>O909B</b>	Highspeed rail, Zamak12	8 1/2"	2 5/16"	2 1/2"	2" x 1 1/4"
<b>O910</b>	Bottom shoes, cast iron	12"	1 11/16"	1 1/2"	1" x 5/8"