

At Logan Clay, we stand by our commitment to ship our flue liners to you quickly and accurately within 48 hours of receiving your order. And our liners are imprinted with the product size to facilitate convenient inventory management.



### Rectangular & Modular Flue Liners 2-ft. Lengths

Outside Dimensions (approximate)	Flues per Pallet	Weight per Piece (lbs.)	Weight per Pallet (lbs.)
8" x 8"	84	32	2,668
8½" x 8½"	84	33	2,772
8" x 12"	60	50	3,000
8½" x 13"	60	55	3,300
12" x 12"	40	60	2,400
13" x 13"	40	71	2,840
8½" x 18"	36	92	3,312
13" x 18"	24	112	2,688
16" x 20"	18	142	2,556
18" x 18"	18	150	2,700
24" x 24"	12	270	3,240
11½" x 15½"	32	85	2,720
15½" x 15½"	24	115	2,760
19½" x 19½"	18	170	3,060
19½" x 23½"	18	220	3,960

### Round Flues 2-ft. Lengths

Inside Diameter	Flues per Pallet	Weight per Piece (lbs.)	Weight per Pallet (lbs.)
6"	84	24	2,016
7"	50	35	1,750
8"	46	42	1,932
9"	32	52	1,664
10"	28	65	1,820
12"	16	85	1,360

### Flue Rings

Inside Diameter	Lengths Available
6"	6", 9", 12", 15", 18"
7"	6", 9", 12", 15", 18"
8"	6", 9", 12", 15", 18"
9"	6", 9", 12", 15", 18"
10"	6", 9", 12", 15", 18"
12"	6", 9", 12", 15", 18"

### Flue Liners w/Opening

Outside Dimensions (approximate)	Opening Size
8" x 8"	6"
8½" x 8½"	6"
8" x 12"	10"
8½" x 13"	10"
12" x 12"	10"
13" x 13"	10"

A clay chimney flue liner is the **safest, most efficient** product designed to carry away the byproducts of fireplaces and many gas appliances.

#### Why is clay the safest material for fireplace applications?

The inert nature of clay makes the final product resistant to rust and corrosion caused by the by-products of combustion in the furnace.

The smooth surface inside the clay flue liner resists creosote build-up caused by low-burning fires. However, all chimneys still need to be periodically inspected and cleaned.

Unlike metal, clay is a slow conductor of heat, further minimizing the danger of heating masonry and wood structures surrounding the lining.

All Logan Clay flue liners are precision cut to the correct lengths. Detailed attention to manufacturing processes and a 2000°F firing in our computer-controlled kilns give our liners the strength and density to avoid cracking and sagging.