

SPECIFICATION SHEET**PRODUCT NAME: FIREFLECT™ SHIELD****Section 1: Applications**

- Fireplaces
- Wood Stoves

Section 2: Features and Benefits

FireFlect™ Shield redirects heat into living rooms and other living spaces. Improving the efficiency of traditional fireplaces and wood burning stoves.

- Lowers Energy Bills
- Easy to install
- Cost effective alternate to other inserts

Section 3: Technical Data

Continuous Use Temperature: 1800F/1000 C

Outer Layer: 321 Stainless

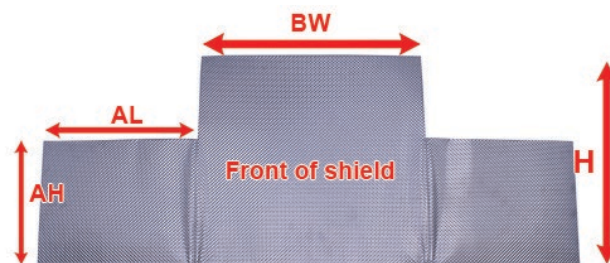
Inner Insulation: Bio Soluble Silica

This product is noncombustible.

Measuring Guide:

Measure the back-wall width of your fireplace (BW), measure the height of your fireplace (H). It's always a good idea to be at least 3 to 4 inches below the damper. Measure the side wall of your fireplace (AL). The side arms on FireFlect™ Shield are always 9 inches tall. Use the two images below as a reference.

SKU	Measurements in Inches		
	Back Wall (BW)	Height (H)	Arm Length (AL)
FF1617	16	17	12
FF1817	18.5	17	12
FF2620	26	20	12



BW = Back Wall Width
H = Height
AL = Arm Length
AH = Arm Height

