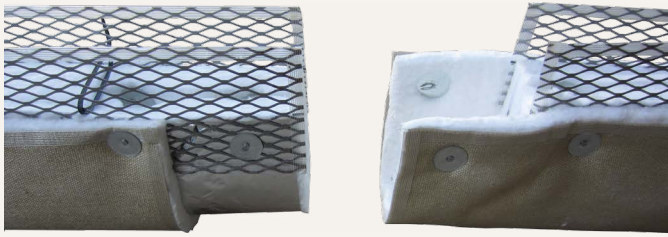


Seismic Floor

FIRE BARRIER SYSTEM (FLF)



This Seismic Fire Barrier System is recommended for openings up to 24 inches with seismic activity. The system is rated for 2 or 3 hour rating with factory made transitions for out of the box installation.

FEATURES

FIRE-RATED Constructed of fire retardant materials to contain fires from spreading thru joint openings. Available in 2 or 3 hour ratings.

EASY INSTALLATION The system installs with tongue and groove process with limited or no caulking requirements.

FACTORY TRANSITIONS Available option for fire-rated factory transitions; refer to table.

DETAILS

MOVEMENT

- Thermal: Horizontal and Vertical
- Seismic

MOUNTING

- Inside: All sizes
- Top Mount: 4 inches and greater
- Bottom Mount: 6 inches and greater

JOINT SIZE 4 inches to 24 inches

LENGTH

- FLF140: 6.5 Linear Feet (2m)
- FLF: 10 Linear Feet

FIRE-RATING 2 hour (standard) or 3 hour

APPLICATION Interior

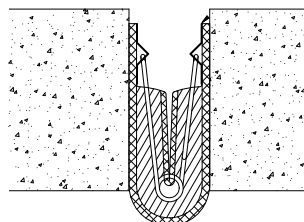
INSTALLATION Floor

COMPLIANCE UL 2079, ASTM E-1966, UL air leak, ASTM E 1399 cycling, hose stream

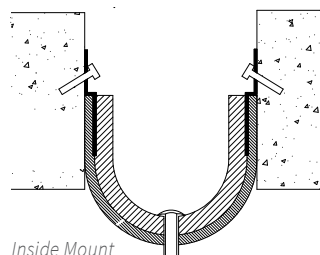
OPTIONS Waterguard

MODELS

MODEL	JOINT SIZE AT MEAN T°F	MODEL	JOINT SIZE AT MEAN T°F
EJ-FLF140-200	2" (51mm)	EJ-FLF-1200	12" (305 mm)
EJ-FLF140-300	3" (76mm)	EJ-FLF-1400	14" (354mm)
EJ-FLF140-400	4" (102mm)	EJ-FLF-1600	16" (406mm)
EJ-FLF-600	6" (152mm)	EJ-FLF-1800	18" (457mm)
EJ-FLF-800	8" (203mm)	EJ-FLF-2000	20" (508mm)
EJ-FLF-1000	10" (254mm)		



Inside Mount
EJ-FLF140-200 shown



Inside Mount
EJ-FLF-600 with waterguard and drain shown

MODEL	DESCRIPTION
-3WAY	3-Way T
-4WAY	4-Way T
FLH-	Horizontal Directional Change
FLV90	90° Vertical Transition
FLH90	90° Horizontal Transition

Additional options available, call for more information.