

C/S **Restofit**[™] Joint Systems are ready to tackle your worst expansion joint areas.



If these pictures look familiar, give us a call.

(or send us your own pictures to restofit@c-sgroup.com)

Restofit[™] Joint Systems provide refreshing options for worn out and broken down expansion joint covers. All options are easy to install and require minimal down time for your facility, saving you time and money.

All C/S RestofitTM models are designed for quick and easy installation in both new and retrofit applications. Requiring little maintenance, RestofitTM models are suitable for a variety of floor finishes and provide a minimal visual impact. Our flush mounted covers provide flawless integration with the adjacent floor finishes, resulting in a smoother surface for wheeled equipment and foot traffic. Our gasketed models should be considered for areas requiring higher levels of sanitation and hygiene.

BUY NOW

All standard Restofit™ models can be purchased online at www.c-sgroup.com/buyejc

MODEL GFS Series 1-2" Joints



MODEL DATA	FLOOR TO FLO	(Floor	to wall available)	
MODEL	JOINT WIDTH MINIMUM OPENING		MAXIMUM OPENING	EXPOSED SURFACE
GFS 100	1.0"	0.75"	1.25"	4.31"
GFS 200	2.0"	1.50"	2.50"	5.13"

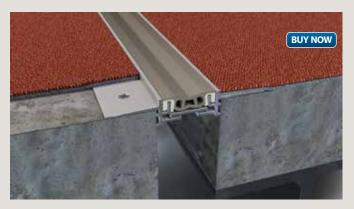
Standard Loading: 500lbs.



MODEL DATA FLOOR TO FLOOR COVERS			(Floor	to wall available)
MODEL	JOINT WIDTH	MINIMUM OPENING	MAXIMUM OPENING	EXPOSED SURFACE
GFST 100	1.0"	0.75"	1.25"	4.31"
GFST 200	2.0"	1.50"	2.50"	5.13"

Standard Loading: 500lbs.

MODEL GFPS Series 1-2" Joints



MODEL DATA FLOOR TO FLOOR COVERS			(Floor	to wall available)
MODEL JOINT WIDTH MINIMUM OPENING		MAXIMUM OPENING	EXPOSED SURFACE	
GFPS 100	1.0"	0.75"	1.25"	1.18"
GFPS 200	2.0"	1.50"	2.50"	1.88"

Standard Loading: 500lbs.



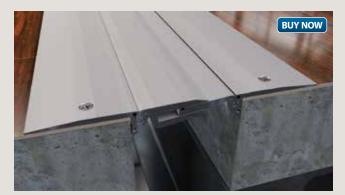


MODEL DATA I	FLOOR TO FLO	(Floor	to wall available)	
MODEL	JOINT WIDTH MINIMUM OPENING		MAXIMUM OPENING	EXPOSED SURFACE
PC 100	1.0"	0.0"	2.25"	3.75"
PC 200	2.0"	0.0"	3.75"	5.25"
PC 300	3.0"	0.0"	5.25"	6.75"
PC 400	4.5"	0.0"	6.75"	8.25"
- 1 1 1				

Standard Loading: 500lbs.

For more information on these products, visit www.c-sgroup.com/expansion-joint-covers

MODEL RFA Series 2-4" Joints



Features & Benefits:

- · Surface-mounted aluminum cover
- · Quick & easy installation
- Low maintenance
- · Engineered for high traffic areas
- Accommodates vertical offsets
- Gradual taper goes beyond ADA compliance

MODEL DATA FLOOR TO FLOOR COVERS			(Floor to wall available)		
MODEL	JOINT WIDTH MINIMUM OPENING		MAXIMUM OPENING	EXPOSED SURFACE	
RFA 200	2.0"	1.75"	2.25"	8.25"	
RFA 300	3.0"	2.625"	3.375"	9.25"	
RFA 400	4.0"	3.375"	4.625"	10.25"	

Standard Loading: Heavy-Duty

MODEL

RFB Series

Features & Benefits:

- Surface-mounted aluminum cover
- · Quick & easy installation
- · Self-centering center plate
- Optional waterstop available
- Accommodates varying joint widths



MODEL DATA FL	OOK TO FLOOK	(Floor to Wall available)		
MODEL JOINT WIDTH		MINIMUM OPENING	MAXIMUM OPENING EXPOSED SURF	
RFB 200	2.0"	1.25"	4.00"	6.0"
RFB 300	3.0"	1.25"	6.00"	7.0"
RFB 400	4.0"	1.25"	7.00"	8.0"

Standard Loading: 500lbs.

MODEL

RFC Series

Features & Benefits:

- · Flush-mounted aluminum cover
- Quick & easy installation
- Minimal bump
- Self-centering center plate
- · Optional waterstop available

BUY NOW
No.

MODEL DATA FLO	OOR TO FLOOR	(Fle	oor to wall available)	
MODEL JOINT WIDTH MINIMUM OPENING			MAXIMUM OPENING	EXPOSED SURFACE
RFC 200	2.0"	1.25"	4.00"	5.75"
RFC 300	3.0"	1.25"	6.00"	6.75"
RFC 400	4.0"	7.00"	7.75"	

Standard Loading: 500lbs.

MODEL

RFD Series

Features & Benefits:

- Surface-mounted aluminum cover
- · Quick & easy installation
- Low maintenance

RFD 400

- · Resistant to rolling loads, distortion & wear
- Accommodates vertical offsets
- Gradual taper goes beyond ADA compliance

BUY NOW
-

į	MODEL DATA I	FLOOR TO FLO	(Floor	to wall available)	
	MODEL JOINT WIDTH MINIMUM OPENING		MAXIMUM OPENING	EXPOSED SURFACE	
	RFD 100	1.0"	0.75"	2.0"	9.375"
	RFD 200	2.0"	0.75"	4.0"	9.375"

Standard Loading: Heavy-Duty

C/S Fire Barrier Options

REFLEX® 1"- 4" DETAILS



Stainless steel foil drape with block insulation affords maximum economy in material and installation. Wall barriers limited to 1"-4" joints and require no stainless steel foil drape.

NOMINAL JOINT WIDTH	C/S MODEL FLOORS	C/S MODEL GYPSUM WALL	C/S MODEL MASONRY WALL
1	RFX-1F	RFX-1W (GYP.)	RFX-1W (CONC)
	RFX-1F		RFX-1W (1 HR CONC)
2	RFX-2F	RFX-2W (GYP.)	RFX-2W (CONC)
	RFX-2F	RFX-2W (1 HR GYP.)	RFX-2W (1 HR CONC)
3	RFX-3F		
4	RFX-4F		

U.S. Patent #: 20050102941

MONOFLEX (OFX) 3"- 20" & MULTIFLEX® (MFX) 3"- 12"



"Sandwich" assembly of layers of stainless steel foil and insulation contained in a stainless steel mesh. Multiflex should be used where lateral shear is required in floor applications having a 3"-12" joint width.

NOMINAL JOINT WIDTH	C/S MODEL FLOORS	C/S MODEL GYPSUM WALL	C/S MODEL MASONRY WALL
3-20	OFX-3F-20F	OFX-3W-20W (GYP)	OFX-3W-20W (CONC)
3-12	MFX-3F-12F	OFX-3W-12W (GYP)	OFX-3W-12W (CONC)

NEED HELP WITH INSTALLATION?

C/S has qualified installers all over the country. Contact your local Sales Representative to find a qualified installer near you.

To find your local Sales Representative, visit our website at www.c-sgroup.com/sales-locations or call us direct at 1-800-233-8493.

NEED A FLOOR GASKET REPLACED? SIZE IT UP AND LET US KNOW WHAT YOU NEED

VAILABLE IN BLACK, WHITE, GRAY & GREIGE

There Is No Expansion Joint Damage We Cannot Fix.



Send us a picture(s) of your expansion joint or cover damage and we will provide you with a solution.

Email us at: restofit@c-sgroup.com

6696 State Route 405, Muncy, Pennsylvania 17756

For more information, call **800.233.8493** or visit www.c-sgroup.com/expansion-joint-covers

