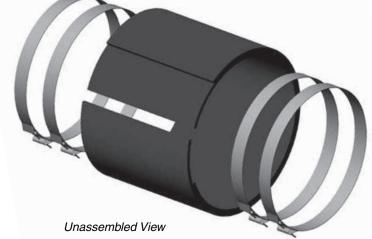
Style 8420 Split

Easy installation and removal

- Split design eliminates equipment disassembly, reducing costly downtime
- Available in EPDM, nitrile* and fluoroelastomer in sizes from 2" to 24" standard. Contact Garlock for larger sizes
- Can be customized for your application; contact Garlock with your specifications
- Adhesive kits with installation instructions are provided with every shipment to facilitate quick assembly, clamps not included
- * EPDM and nitrile are standard other elastomers available on request.





Specifications

	2" Max. Pipe	4" Max. Pipe	6" Max. Pipe
	Gap Opening	Gap Opening	Gap Opening
Clamps Required:	4	4	4
Thickness: 2"-12" Size (50.8 mm-304.8 mm)	1/4" (6.4 mm)	1/4" (6.4 mm)	1/4" (6.4 mm)
14"-24" Size	3/8"	3/8"	3/8"
(355.6 mm-609.6 mm)	(9.5 mm)	(9.5 mm)	(9.5 mm)
Pressure, Max.:	15 psi	5 psi	5 psi
	(1.034 bar)	(0.345 bar)	(0.345 bar)
Vacuum:	14" Hg	5" Hg	5" Hg
	(356 mm Hg)	(127 mm Hg)	(127 mm Hg)
Temperature, Max. with standard adhesive kit	165°F	165°F	165°F
	(74°C)	(74°C)	(74°C)
with Viton* adhesive	400°F	400°F	400°F
	(204°C)	(204°C)	(204°C)
Movement:	Vibration Only	Vibration Only	Vibration Only
Lateral Misalignment,	1/2"	1/2"	1/2"
Max.:	(12.7 mm)	(12.7 mm)	(12.7 mm)
Width of Joint:	8"	10"	12"
(203.2 mm)	(203.2 mm)	(254 mm)	(304.8 mm)

Notes:

- All applications above 165°F (74°C) require Viton* adhesive kits.
- 2. T-bolt clamps recommended on all applications; not included with adhesive kits.
- Viton is a registered trademark of DuPont Dow Elastomers.