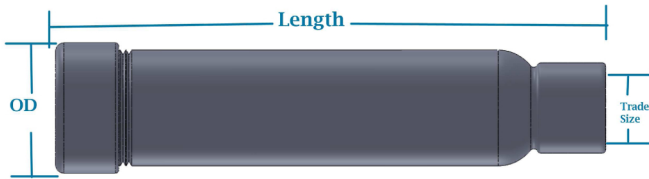




Certified Assembly



Set 2" for 4" Movement and 4" for 8" Movement



Cross Reference Part No.

TRADE SIZE	Our Part No.	O.D.	LENGTH	WEIGHT	Cross Reference Part No.		
					CROUSE HINDS	OZ GEDNEY	THOMAS AND BETTS
<b>4" Movement</b>							
1/2"	XFGCC4-50	1.315	6.00	11.8 oz	XJG14	AXB50	N/A
3/4"	XFGCC4-75	1.66	6.00	1 lbs 1.2oz	XJG24	AXB75	XJG24-TB
1"	XFGCC4-100	1.9	7.25	1 lbs 6.4oz	XJG34	AXB100	XJG34-TB
1-1/4"	XFGCC4-125	2.375	8.00	2 lbs 7.2oz	XJG44	AXB125	XJG44-TB
1-1/2"	XFGCC4-150	2.625	8.00	2 lbs 10.7oz	XJG54	AXB150	XJG54-TB
2"	XFGCC4-200	3	8.00	2 lbs 12.7oz	XJG64	AXB200	XJG64-TB
2-1/2"	XFGCC4-250	3.75	8.50	4 lbs 10.1oz	XJG74		XJG74-TB
3"	XFGCC4-300	4	8.50	4 lbs 11.3oz	XJG84		XJG84-TB
4"	XFGCC4-400	5.563	8.50	14 lbs 6.1oz	XJG104		XJG104-TB
<b>8" Movement</b>							
1/2"	XFGCC8-50	1.315	10.00	12.3oz	XJG18	AXB850	N/A
3/4"	XFGCC8-75	1.66	10.00	1lbs 6oz	XJG28	AXB875	XJG28-TB
1"	XFGCC8-100	1.9	11.25	1lbs 10oz	XJG38	AXB8100	XJG38-TB
1-1/4"	XFGCC8-125	2.375	12.00	2lbs 11oz	XJG48	AXB8125	XJG48-TB
1-1/2"	XFGCC8-150	2.625	12.00	2lbs 14oz	XJG58	AXB8150	XJG58-TB
2"	XFGCC8-200	3	12.00	3 lbs 2oz	XJG68	AXB8200	XJG68-TB
2-1/2"	XFGCC8-250	3.75	12.00	5 lbs 2oz	XJG78		XJG78-TB
3"	XFGCC8-300	4	12.50	5 lbs 8oz	XJG88		XJG88-TB
4"	XFGCC8-400	5.563	12.50	15 lbs	XJG108		XJG108-TB

Application

- "XFGC" Expansion Couplings allow Movement on Conduit Runs Where Longitudal Movement Can Occur
- Used in Both Indoor (Large Buildings, Waste Water Treatment Facilities) And Outdoor (Bridges, Highways, Tunnels) & Runs That Cross Structural Joints
- Prevention of Conduit Buckling & Resulting in Damage

Design Features:

- 40 mil Polyolefin Coated GRC
  - Certied seal to guarantee proper assembly
  - No Vocs
  - No Halogens
  - Environmentally Friendly
  - UV Resistant
- Fire-Resistant
- Polyolefin coating UL224 File 331952
- Operating Temp -55° to + 135° C (-67° to 275°) F
- Voltage 600V
- Hot Dipped Galvanized
- Patent Pending Internal Ground (#584763)
  - Eliminates Need for Ext. Bonding Jumper
  - Designed For Quick & Efficient Install

- Available in 4" or 8" Maximum Conduit Movement
- Available in 1/2" Thru 4" Conduit Sizes
- Customizable Body Lengths Available
- Significantly Reduced Lead Times and installation times as well.

Certifications & Compliances

- 2018 UL Listed (File # E494695)
- UL Standard 514B
- CSA 22.2 NO 18 3-12
- NEMA FB1
- Wet Locations
- SAE-AMS-dTL-23053/5

Class 1 and 3