ALUMINUM MISCELLANEOUS

TYPE AFX

Flex Bolted Flat to Flat

Material: Aluminum

Aluminum laminated flex connector generally used between bushing terminals and rigid bus. Pad holes have NEMA spacing. Contact sealant recommended between laminations and on contact surfaces.

Not recommended as a support member.

Also available with other pad sizes and amperage ratings.

Contact factory for further information.

CATALOG NUMBER	FIG. NO.	A (INCHES)	AMPS (INDOOR)
AFX-2B-2	1	2	600
AFX-4A-2	2	3	800
AFX-4A-3	2	3	1200
AFX-4B-2	2	4	1100
AFX-4B-3	2	4	1400
AFX-4B-4	2	4	1600
AFX-4B-6	2	4	2200

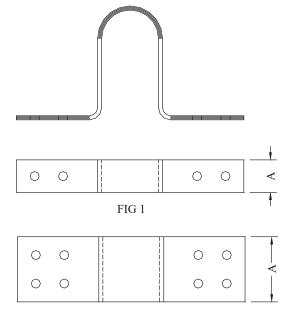


FIG 2

TYPE AFX90

Flex Bolted Flat to 90° Flat Aluminum laminated flex connector generally used between bushing terminals and rigid bus. Pad holes have NEMA spacing. Contact sealant recommended between laminations and on contact surfaces.

Not recommended as s support member.

Also available with other pad sizes and amperage ratings.

Contact factory for further information.

Material: Aluminum

CATALOG NUMBER	FIG. NO.	A (INCHES)	AMPS (INDOOR)
AFX90-2B-2	1	2	600
AFX90-4A-2	2	3	800
AFX90-4A-3	2	3	1200
AFX90-4B-2	2	4	1100
AFX90-4B-3	2	4	1400
AFX90-4B-4	2	4	1600
AFX90-4B-6	2	4	2200

