



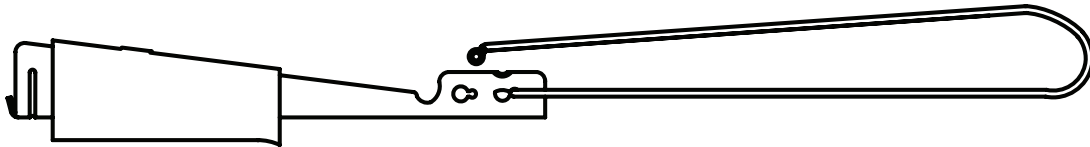
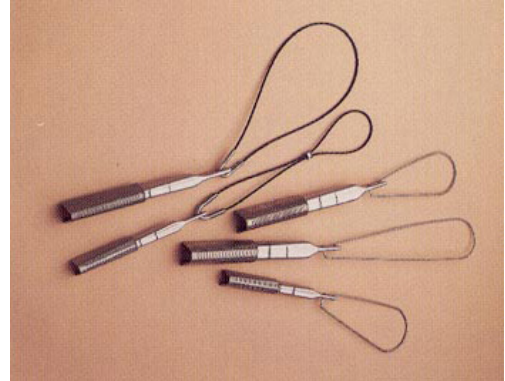
Wedge Clamps



Wedge clamps are mechanical holding devices used for strain relief in service applications.

Features

- Wedge clamps are available with a variety of bail lengths and styles as well as with Irridited finish for contaminated areas
- Designed for low tension applications only
- Flexible bails are available and designed for use with hooks and eyes



Catalog Number	Bail Description	ACSR ASTM-B232	AAAC ASTM-B399	AAC ASTM-B231	Conductor Diameter Range	Mechanical Ratings (Lb)
7195	6 1/2" solid stainless steel	#2 - #6	#2 - #6	#1 - #6	.160-.330	1000
7195-I	6 1/2" solid stainless steel with irrilited finish on wedge and shell	#2 - #6	#2 - #6	#1 - #6		
7196	11" solid stainless steel	#2 - #6	#2 - #6	#1 - #6		
7195-F	12" flexible nylon jacket galvanized aircraft strand	#2 - #6	#2 - #6	#1 - #6		
7195-FI	12" flexible nylon jacket galvanized aircraft strand with irrilited finish on wedge and shell	#2 - #6	#2 - #6	#1 - #6		
7195-FL	12" flexible nylon jacket galvanized aircraft strand less ferrule	#2 - #6	#2 - #6	#1 - #6		
7187	6 1/2" solid stainless steel	1/0 - #4	1/0 - #4	2/0 - #2	.250-.414	1200
7187-I	6 1/2" solid stainless steel with irrilited finish on wedge and shell	1/0 - #4	1/0 - #4	2/0 - #2		
7188	11" solid stainless steel	1/0 - #4	1/0 - #4	2/0 - #2		
7187-F	12" flexible nylon jacket galvanized aircraft strand	1/0 - #4	1/0 - #4	2/0 - #2		
7187-FI	12" flexible nylon jacket galvanized aircraft strand with irrilited finish on wedge and shell	1/0 - #4	1/0 - #4	2/0 - #2		
7187-FL	12" flexible nylon jacket galvanized aircraft strand less ferrule	1/0 - #4	1/0 - #4	2/0 - #2		
7197	6 1/2" solid stainless steel	4/0 - 2/0 1/0*	4/0 - 2/0	4/0 - 2/0	.414	1600
7198	11" solid stainless steel	4/0 - 2/0 1/0*	4/0 - 2/0	4/0 - 2/0		
7197-F	12" flexible nylon jacket galvanized aircraft strand	4/0 - 2/0 1/0*	4/0 - 2/0	4/0 - 2/0		
7197-FI	12" flexible nylon jacket galvanized aircraft strand with irrilited finish on wedge and shell	4/0 - 2/0 1/0*	4/0 - 2/0	4/0 - 2/0		
7197-FL	12" flexible nylon jacket galvanized aircraft strand less ferrule	4/0 - 2/0 1/0*	4/0 - 2/0	4/0 - 2/0		

Notes:

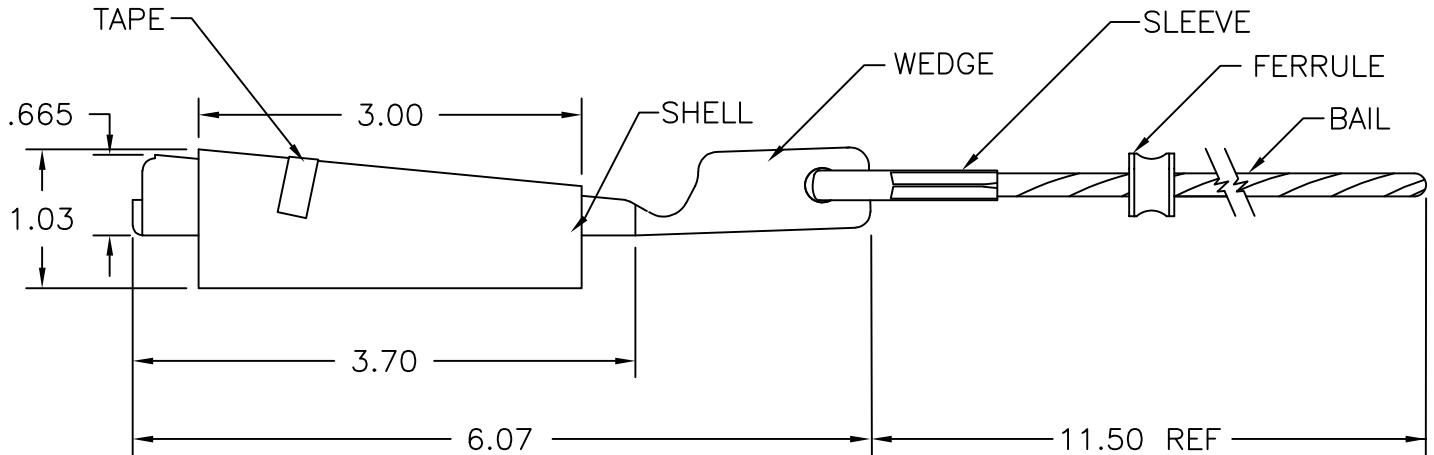
- 1) Suffix "I" denotes irrilited finish on wedge and shell
- 2) Flexible bails are for use on hooks and small eyes. Solid stainless bails are for use on eye hooks and insulators with diameters larger than 1.5"
- 3) "*" = 1/0 conductor use is 500 lbs maximum
- 4) For other options, consult factory

A

B

PAPER SIZE	DRAWING NUMBER	
A SIZE	GD-7195F	
REV	REVISION DATE	ECO
A	10-31-16	12335
B	08-27-24	D9044

CATALOG NO. 7195F

M.B.S.: 1000 LBS.MATERIAL:

BAIL - GALVANIZED AIRCRAFT CABLE, NYLON JACKET

FERRULE - ALUMINUM ALLOY

SLEEVE - ALUMINUM ALLOY

SHELL - ALUMINUM ALLOY

WEDGE - ALUMINUM ALLOY

TAPE - COLOR (ORANGE)

CONDUCTOR:

ACSR: #2-#6

AAAC: #2-#6

AAC: #1-#6

REFER TO 1914-066 FOR INSTALLATION INSTRUCTION.

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OF MANUFACTURING THIS ARTICLE OR ARTICLES SHOWN OR
ANY OTHER PURPOSE IS STRICTLY PROHIBITED EXCEPT ON
WRITTEN PERMISSION.

MACLEAN POWER SYSTEMS

DRAWING-COMPUTER LOCATION

TOLERANCES
UNLESS SPECIFIED

INCH[mm]	
0.XX	\pm [\pm]
0.XXX	\pm [\pm]
ANGLE	\pm



**MACLEAN
POWER
SYSTEMS**

RELIABLE POWER PRODUCTS
11411 ADDISON STREET
FRANKLIN PARK, IL. 60131

DRAWN BY	ENGINEER	CHECKER	CATALOG #	SCALE	DESIGN DATE
CAN	CAN	CAN	7195F	---	05-12-11
DRAWING TITLE / DESCRIPTION					DRAWING NUMBER
WEDGE CLAMP - ALUMINUM					GD-7195F