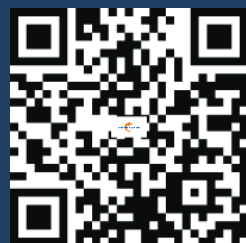




ELECTRICAL HARDWARE

Integrity-based Reliable quality
Quality service Customer first

OEM & ODM PROFESSIONAL
MANUFACTURER AND SUPPLIER



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Tel: +86311 89871588
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Production-Manufacturing



1. Plan



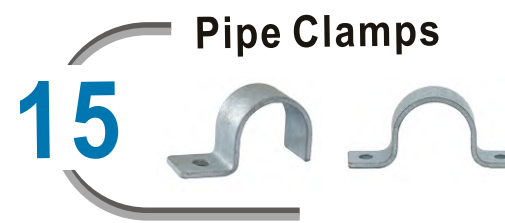
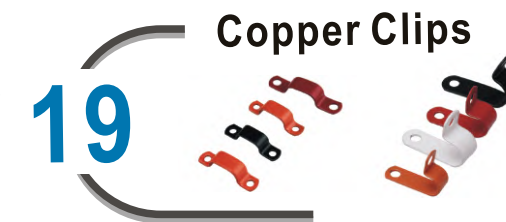
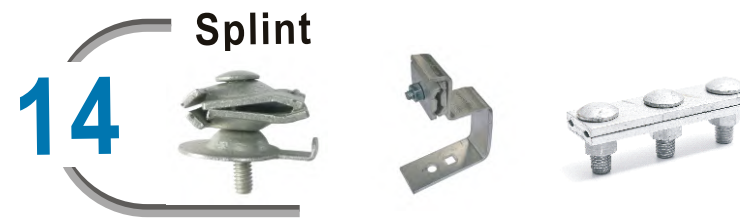
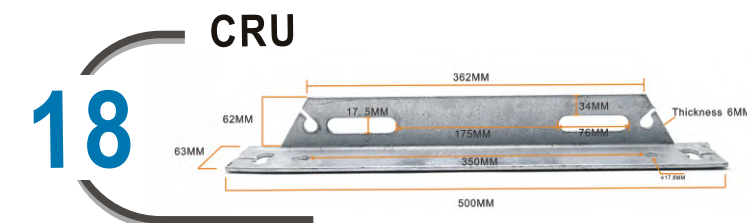
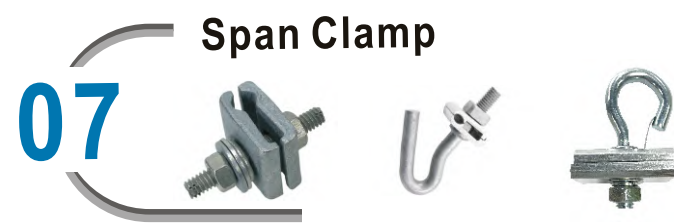
2. Facility

3. Product



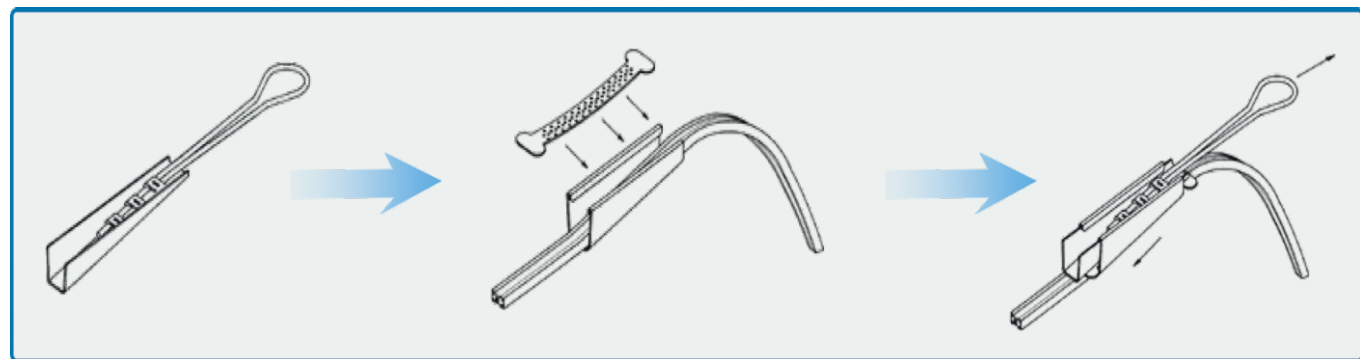
4. Transport

Category



01

Drop Wire Clamps



Drop wire clamps are used to support one and two pair telephone drop wire at span clamps, drive hooks and various drop attachments.



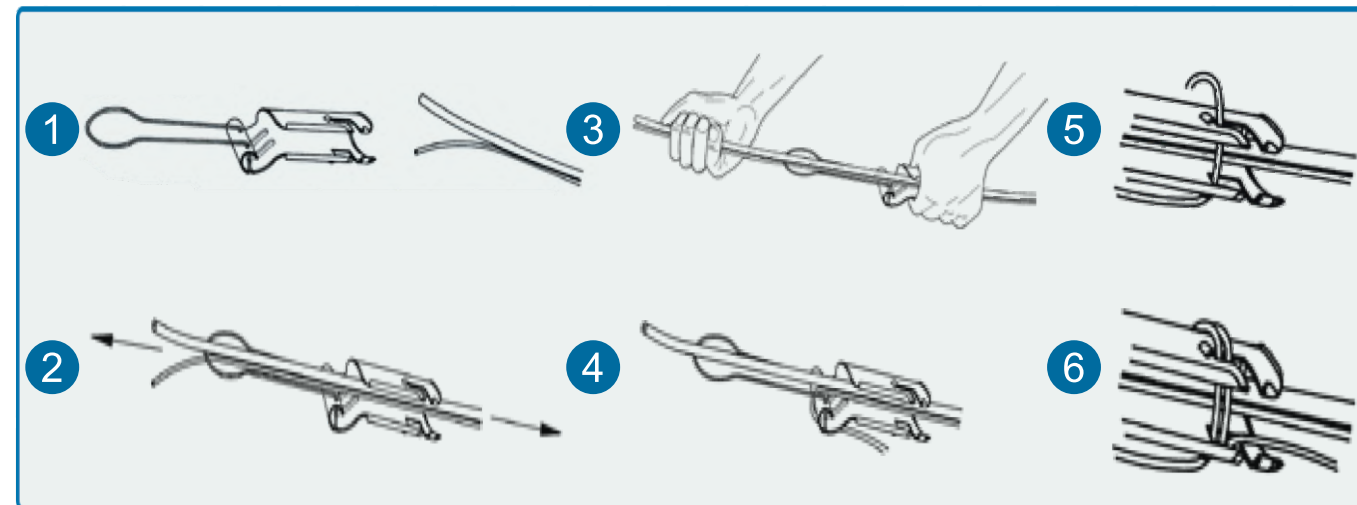
Parts No.	CWC-2PRAS
Material	Aluminum5052
Parts No.	CWC-2PRSS
Material	SS201/SS304
Description	Drop Wire Clamp 1-2 Pair
Shim Type	Serrated



Parts No.	CWC-2PRAD
Material	Aluminum5052
Parts No.	CWC-2PRSD
Material	SS201/SS304
Description	Drop Wire Clamp 1-2 Pair
Shim Type	Dimpled



Parts No.	CWC-2PRAP
Material	Aluminum5052
Parts No.	CWC-2PRSP
Material	SS201/SS304
Description	Drop Wire Clamp 1-2 Pair
Shim Type	Plastic



Parts No.	CWC-6PRAS
Material	Aluminum5052
Parts No.	CWC-6PRSS
Material	SS201/SS304
Description	Drop Wire Clamp 6 Pair
Shim Type	Serrated



Parts No.	CWC-6PRSD
Material	Aluminum5052
Parts No.	CWC-6PRSS
Material	SS201/SS304
Description	Drop Wire Clamp 6 Pair
Shim Type	Dimpled



Parts No.	CWC-6PRAP
Material	Aluminum5052
Parts No.	CWC-6PRSP
Material	SS201/SS304
Description	Drop Wire Clamp 6 Pair
Shim Type	Plastic



Parts No.	CWC-SF
Description	Drop Wire Clamp 1-2 Pair
Material	Q235
Cable Type	Flat



Parts No.	CWC-SR
Description	Drop Wire Clamp
Material	SS201 , SS304
Cable Type	Round



Parts No.	CWC-ESD
Description	Drop Wire Clamp 1-2 Pair
Material	SS304
Shim Type	Dimpled

02

Service Wedge Clamp

Service wedge clamps are used for low-tension dead-ending of ACSR, AAAC, and aluminum conductors.



Parts No.	CW-LFWC
Material	Aluminum T2024
Ultimate strength	1,600 lbs
Description	Large Flexible Wedge Clamp



Parts No.	CW-LWC
Material	Aluminum T2024
Ultimate strength	1,600 lbs
Description	Large Wedge Clamp Non Lrridite



Parts No.	CW-LWCI
Material	Aluminum T2024
Ultimate strength	1,600 lbs
Description	Large Wedge Clamp With Lrridite

Parts No.	CW-MFWC
Material	Aluminum T2024
Ultimate strength	1,200 lbs
Description	Medium Flexible Wedge Clamp

Parts No.	CW-MWC
Material	Aluminum T2024
Ultimate strength	1,200 lbs
Description	Medium Wedge Clamp Non Lrridite

Parts No.	CW-MWCI
Material	Aluminum T2024
Ultimate strength	1,200 lbs
Description	Medium Wedge Clamp With Lrridite

Parts No.	CW-SFWC
Material	Aluminum T2024
Ultimate strength	1,100 lbs
Description	Small Flexible Wedge Clamp

Parts No.	CW-SFWC
Material	Aluminum T2024
Ultimate strength	1,100 lbs
Description	Small Wedge Clamp Non Lrridite

Parts No.	CW-SWCI
Material	Aluminum T2024
Ultimate strength	1,100 lbs
Description	Small Wedge Clamp With Lrridite

03

Plastic Wire Clamp

Plastic wire clamps are divided into two parts, plastic parts & hooks. The material for plastic parts is Nylon & PC and the hook material is stainless steel & galvanized steel.



Parts No.	CWN
Description	Fiber Optical Wire Clamp
Material	PP
Hook	Galvanized



Parts No.	CWN-H
Description	Fiber Optical Wire Clamp
Material	Nylon
Hook	Stainless Steel 201



Parts No.	Galvanized
Description	Cable Retractor
Material	PA
Hook	Stainless Steel 201



Parts No.	CWN-01
Description	Plastic Wire Clamp
Material	Plastic
Hook	Galvanized



Parts No.	CW-PC
Description	Plastic Wire Clamp
Material	Plastic
Hook	Galvanized

04

CATV Drop Wire Clamp

CATV drop wire clamp are used to securing Figure 8 coaxial drop cable & messenger wire to span clamps, drive hooks & various drop attachments.



Parts No.	CWC-ECATV
Description	CATV Drop Wire Clamp
Material	Aluminum 5052
Bail Wire	SS304



Parts No.	CWC-CATV
Description	CATV Drop Wire Clamp
Material	AISI 1018
Bail Wire	SS304



Parts No.	CWC-2PRPS
Description	Plastic Drop Wire Clamp 1-2 Pair
Material	UV Resistent Plastic
Shim Type	Serrated



Parts No.	CWC-2PRBSD
Description	Drop Wire Clamp Black Coated 1-2 Pair
Material	Stainles Steel
Shim Type	Dimpled

05

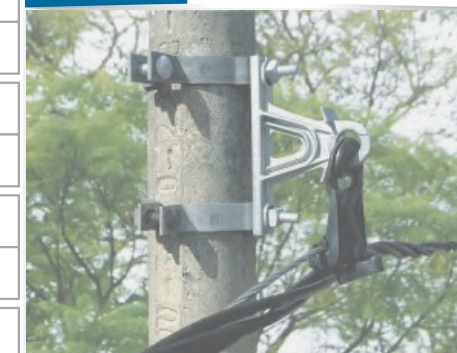
Pole Band



Parts No.	CW-SPB01
Pole Size	4"-1/2"-5"
Parts No.	CW-SPB02
Pole Size	6"-6-1/2"
Parts No.	CW-SPB03
Pole Size	7"-7-3/4"
Parts No.	CW-SPB04
Pole Size	8"-8-3/4"
Bracket Size	1/4"x1-1/2"
Description	Single Offset Pole Band



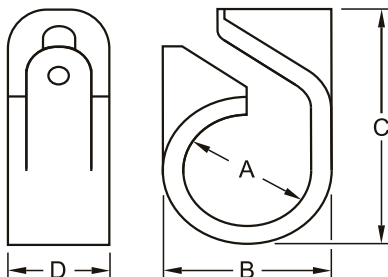
Parts No.	CW-MB
Description	Drop Wire Mast Bracket
Material	AISI1008
Length	2" to 3"



Parts No.	CW-APB01
Pole Size	7"-9-1/2"
Parts No.	CW-APB02
Pole Size	8"-11"
Parts No.	CW-APB03
Pole Size	9-1/2"-13-1/2"
Parts No.	CW-APB04
Pole Size	12"-16"
Bracket Size	1/4"x4"
Description	Adjustable Pole Band

Features and Benefits

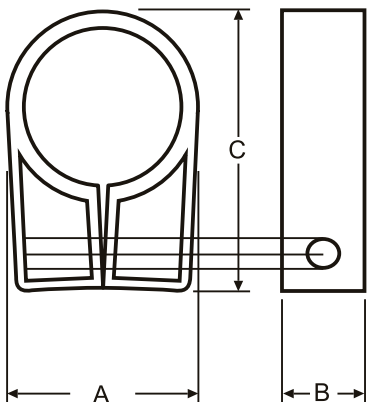
- Suitable for use with cable diameters 10 to 51mm.
- Manufactured from Low Density Polythene.
- Overlapping self-adjusting ranges.
- Sunlight (UV) and weather resistant.
- One piece, single fixing design.
- Can be double stacked on a single fixing.
- Operating temperature -40°C to +60°C.
- Tested in accordance with BS EN 50368.



Cleat Code	LSF Cleat Code	Cable Range	
		Min	Max
CWCC01-08	CC01-CC08	10.5	51.1

Cleat Code	LSF Cleat Code	Dimensions			Cable Range	
		B	C	D	Min	Max
CWCC01	CC01	18	32	12	10.5	14.5
CWCC02	CC02	22	36	14	12.2	16.7
CWCC03	CC03	26	43	16	14.6	19.8
CWCC04	CC04	31	51	18	17.7	24
CWCC05	CC05	37	57	20	21.7	28.5
CWCC06	CC06	43	65	22	26.2	34.2
CWCC07	CC07	52	78	25	31.9	41.6
CWCC08	CC08	62	91	26	39.3	51.1

The **CLINGSTRAP Cable Cleat** is a comprehensive range of single fixing cable cleats to provide a simple, but strong means of securing cables.



Cleat Code	LSF Cleat Code	Cable Range	
		Min	Max
C3-C20	C3LS-C20LS	5.0	50.8

Cleat Code	LSF Cleat Code	Dimensions			Cable Range	
		A	B	C	Min	Max
C3	C3LS	12.5	15.0	26.5	7.6	5000
C4	C4LS	15.0	15.0	27.0	10.0	5000
C5	C5LS	17.0	16.0	29.7	12.7	4500
C6	C6LS	19.5	18.5	33.0	15.2	3500
C7	C7LS	25.0	19.5	36.0	17.8	2500
C8	C8LS	26.0	19.5	38.0	20.3	1800
C9	C9LS	29.0	19.5	42.0	22.8	1400
C10	C10LS	32.5	22.0	46.0	24.4	1200
C11	C11LS	36.0	25.0	60.5	27.7	800
C12	C12LS	40.0	25.0	59.0	30.5	500
C14	C14LS	46.5	25.0	63.0	35.5	500
C16	C16LS	52.0	25.0	69.0	40.6	350
C18	C18LS	58.0	25.0	72.5	45.7	300
C20	C20LS	60.0	25.0	72.0	50.8	300

07

Hoop Fastening Retractor

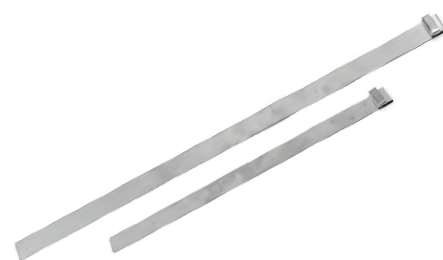
The fastening retractors are used as telecommunication brackets which apply for suspension of all kinds of fiber optical cables. The fitting cover all conditions of poles like wooden, metal or concrete poles.



Parts No.	CW-AB
Description	Aluminum Wire Clamp
Material	Aluminum Alloy
Using Range	For a Variety of Cable

Parts No.	CW-HB
Description	Fiber Optic House Attachment
Banding Size	1-1/4"

Parts No.	CW-RE
Description	Retractor
Material	Carbon Steel235
Using Range	12-20mm



Parts No.	CW-CH
Description	C Type Hook
Material	Carbon Steel235
Using Range	20mm

Parts No.	CW-SC
Description	J Hook Suspension Clamp
Material	Steel Galvanized+Rubber
Cable Sizes	5-20mm

Parts No.	CW-LCZ
Description	Lashed Cable Support Stainless
Material	Stainless Steel
Length	10"/14"/16"

08

Span Clamp

Span clamps are used in the installations of drop cable as an attachment to strand, for accepting the bail of drop wire clamps, or for supporting the drop wire cable.



Parts No.	CW-DLC
Description	D Cable Lashing Clamp
Material	1018 Steel
Stud	Grade 5 Steel

Parts No.	CW-QSC
Description	Q Span Clamp
Material	6063 Aluminum
Bolt & Nut	1/4" (6.6mm) to 7/16" (16mm)

Parts No.	CW-CSC
Description	C Span Clamp
Material	6063 Aluminum
Bolt & Nut	Grade 2 Steel



Parts No.	CW-SR
Description	Splint Retractor
Material	Carbon Steel235+Alloy
Using range	2.0*7,2.2*7

Parts No.	CW-SSC
Description	Q Span Clamp
Material	Galvanized Steel
Bolt&Nut	Grade 2 Steel

Parts No.	CW-DSC
Description	Span Clamp
Material	Galvanized Steel
Bolt&Nut	Grade 2 Steel

Wrenchable P House Hook



Parts No.	Description	Material	Length
CW-DH01	Drive Hook	AISI1018 Steel Hot Dip Galvanizing	5/16"×3-1/2"
CW-DH02	Drive Hook	AISI1018 Steel Hot Dip Galvanizing	7/16"×4-3/4"



Parts No.	Description	Material	Size
CW-PH01	P House Hook	AISI 1016 Steel	3/16"×3-3/4"
CW-PH02	P House Hook	AISI 1016 Steel	3/16"×4-1/2"
CW-PH03	P House Hook	AISI 1016 Steel	1/4"×4-1/2"
CW-PH04	P House Hook	AISI 1016 Steel	5/16"×5-1/2"



SWING HOOK,WITH BOLT,ZINC PLATED

Size(mm)	Dimension(mm)			N.W.(g/pc)
	A	D	L	
8.6×100	30	8. 6	100	83
8.6×120	30	8. 6	120	94
8.6×140	30	8. 6	140	102
10. 6×160	30	10. 6	160	115



Eye Bolts,with Lag Screw,Zinc Plated

Size(mm)	Dimension(mm)			N.W.(g/pc)
	A	D	L	
5×50	12	5	50	12
6×50	12	6	50	18.3
6×90	12	6	90	27.2
6×125	12	6	125	35
6×100	12	6	100	29.5
6×95	22	6	95	34
8×80	12	8	80	45.3
8×100	12	8	100	53.2
8×150	12	8	150	73
8×120	22	8	120	64
10×100	14	10	100	87.2
10×110	14	10	110	93.4
10×185	14	10	185	139

10

Drive Ring

Drive rings are used to support wire to building wall, poles or securing wire and cable to the wood.



Parts No.	Description	Material	Size
CW-WPHH01	Wrenchable P House Hook	AISI1016 Steel Hot Dip Galvanizing	1/4"×3-3/4"
CW-WPHH02	Wrenchable P House Hook	AISI1016 Steel Hot Dip Galvanizing	1/4"×4-1/2"



Parts No.	Description	Material	Pin Length
CW-DR01	1/2" Drive Ring	AISI1016	2-1/8"
CW-DR02	5/8" Drive Ring	AISI1016	2-3/8"
CW-DR03	7/8" Drive Ring	AISI1016	2-5/8"
CW-DR04	1-1/4" Drive Ring	AISI1016	2-7/8"
CW-DR05	5/8" L Drive Ring	AISI1016	2-13/16"
CW-DR06	7/8" L Drive Ring	AISI1016	3"
CW-DR07	1-1/4" L Drive Ring	AISI1016	3-3/8"



Parts No.	Description	Material	Screw Thread
CW-BR01	7/8" Bridle Ring	AISI1008	# 10 Wood
CW-BR02	1-1/4" Bridle Ring	AISI1008	# 14 Wood
CW-BR03	1-5/8" Bridle Ring	AISI1008	# 14 Wood
CW-BR04	1-5/8" A Bridle Ring	AISI1008	# 14 Wood
CW-BR05	3" C Bridle Ring	AISI1008	# 18 Wood
CW-BR06	3/4" K Bridle Ring	AISI1008	10-24 Machine
CW-BR07	1-1/4" B Bridle Ring	AISI1008	10-24 Machine
CW-BR08	1-5/8" R Bridle Ring	AISI1008	1/4-20 Machine
CW-BR09	1-3/4" R Bridle Ring	AISI1008	10-24 Machine



Parts No.	Description	Material	Stud
CW-CL01	1/2" C Wire Loop	AISI1008	0.12"
CW-CL02	5/8" C Wire Loop	AISI1008	0.136"
CW-CL03	7/8" C Wire Loop	AISI1008	0.176
CW-CL04	1-1/4" C Wire Loop	AISI1008	0.209"



Parts No.	Description	Material	Mast Range
CW-MS	Mast Strap	AISI1008	1-1/4" to 2"

11

Machine Bolt



Parts No.	CW-DAB
Description	Double Arming Bolt
Material	Steel Galvanized
Length	10",12",14",16",18"
Bolt Dia	3/8" ,1/2",5/8",3/4",7/8",1"



Parts No.	CW-SHB
Description	Square Head Machine Bolt
Material	Steel Galvanized
Length	10",12",14",16",18"
Bolt Dia	3/8", 1/2",5/8",3/4",7/8",1"



Parts No.	CW-KB
Description	Knurled Bolt
Material	Steel Galvanized
Length	13"
Bolt Dia	7/10"



Production Name	Description	Material	Length Size	Bolt Dia
CW-HCP	High Voltage Nylon Thread Crossarm Pins	Steel Galvanized+Nylon	6" X 6-1/2" 7" X 6-1/2" 7" x 1-3/4" 8" X 5-3/4"	5/8" 3/4"
CW-SCP	Short Shank Nylon Crossarm Pins	Steel Galvanized+Nylon	5" x 1-1/2" 6" x 1-1/2" 6" x 2-1/2" 7" x 2-1/2"	5/8" 3/4"
CW-LCP	Long Shank Nylon Crossarm Pins	Steel Galvanized+Nylon	5" X 6-1/2" 5" X 5-3/4" 6" X 5-3/4" 6" X 6-1/2"	5/8" 3/4"

12

Thimble Nut



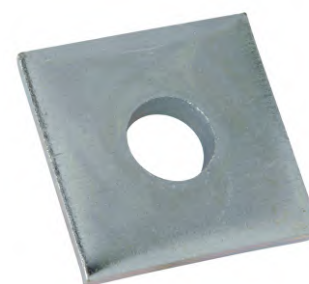
Parts No.	CW-TN
Description	Single Forged Eye Nut
Material	Steel Galvanized
Nut size	5/8"



Parts No.	CW-CN
Description	Dual Forged Eye Nut
Material	Steel Galvanized
Nut size	5/8"



Parts No.	CW-SN
Description	Square Nut
Material	Steel Galvanized
Bolt Dia	3/8",1/2",5/8",3/4",7/8",1"



Parts No.	CW-SW
Description	Square Washer
Material	Steel Galvanized
Standard Size	1/8",3/16",1/4",3/8",5/8"



Parts No.	CW-OTN
Description	Oval Thimble Eye Nut
Material	Steel Galvanized
Nut size	5/8"

13

Mount Meter Box



Parts No.	CW-SLC
Description	Short Lip Mount Meter Box
	Clamp Stainless Steel
Material	Stainless Steel304
Protrusions Size	3/4"



Parts No.	CW-LLC
Description	Long Lip Mount Meter Box
	Clamp Stainless Steel
Material	Stainless Steel304
Lug Size	1"



Parts No.	CW-CTP1	CW-CTP2	CW-CTP3
Description	CLEAR CABLE CLIP WITH TWO PIN		
Material	Clear Flame Retardant Polycarbonate With AISI 1050 Steel		
Wire Diameter	3/16"	7/16"	7/16"

14

Splint



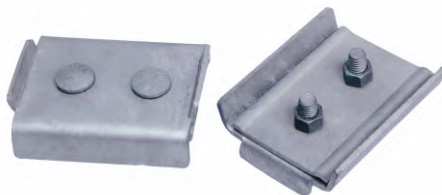
Parts No.	CW-MDSC
Description	Multi-drop Span Clamp
Material	Steel Galvanized
Strand Size	1/4"



Parts No.	CW-BSC
Description	3 Bolt Suspension Clamp
Material	Steel Galvanized
Strand Sizes	1/4" - 7/16"



Parts No.	CW-BFT
Description	Bracket for Tap
Material	Steel Galvanized
Strand Range	1/4-3/8"



Parts No.	CW-TSDC
Description	Tangent Support for Double Cable
Material	Steel Galvanized
Size	90*44mm

15

Pipe Clamps



Parts No.	Description	Material	Clamp Size
CW-OU1	One Hole Clamp	AISI 1018 Steel	1/4"
CW-OU2	One Hole Clamp	AISI 1018 Steel	3/8"
CW-OU3	One Hole Clamp	AISI 1018 Steel	5/16"
CW-OU4	One Hole Clamp	AISI 1018 Steel	7/16"
CW-TU1	Two Hole Clamp	AISI 1018 Steel	7/16"
CW-OU5	One Hole Clamp	AISI 1018 Steel	1/2"
CW-OU6	One Hole Clamp	AISI 1018 Steel	3/16"
CW-OU7	One Hole Clamp	AISI 1018 Steel	9/16"
CW-OU8	One Hole Clamp	AISI 1018 Steel	5/8"
CW-TU2	Two Hole Clamp	AISI 1018 Steel	5/8"
CW-TU3	Two Hole Clamp	AISI 1018 Steel	11/16"
CW-OU9	One Hole Clamp	AISI 1018 Steel	3/4"
CW-TU4	Two Hole Clamp	AISI 1018 Steel	3/4"
CW-TU5	Two Hole Clamp	AISI 1018 Steel	7/8"
CW-OU10	One Hole Clamp	AISI 1018 Steel	1"
CW-TU6	Two Hole Clamp	AISI 1018 Steel	1"
CW-OU11	One Hole Clamp	AISI 1018 Steel	1-1/8"
CW-TU7	Two Hole Clamp	AISI 1018 Steel	1-1/8"
CW-OU12	One Hole Clamp	AISI 1018 Steel	1-1/4"
CW-TU8	Two Hole Clamp	AISI 1018 Steel	1-1/4"
CW-OU13	One Hole Clamp	AISI 1018 Steel	1-1/2"
CW-TU9	Two Hole Clamp	AISI 1018 Steel	1-1/2"
CW-TU10	Two Hole Clamp	AISI 1018 Steel	1-5/8"
CW-TU11	Two Hole Clamp	AISI 1018 Steel	1-7/8"
CW-TU12	Two Hole Clamp	AISI 1018 Steel	2-1/4"
CW-TU13	Two Hole Clamp	AISI 1018 Steel	2-1/2"
CW-TU14	Two Hole Clamp	AISI 1018 Steel	2-5/8"
CW-TU15	Two Hole Clamp	AISI 1018 Steel	3-1/2"

16

Support Wire Deadend



Parts No.	CW-SWD01
Strand Ranging	0.140" - 0.215"
Support Wire Type	Figure 8 Cable
Description	Support Wire Deadend

Parts No.	CW-SWD02
Strand Ranging	0.120" - 0.135"
Support Wire Type	Figure 8 Cable
Description	Support Wire Deadend

Parts No.	CW-SWD03
Strand Ranging	0.091" - 0.114"
Support Wire Type	Figure 8 Cable
Description	Support Wire Deadend

Parts No.	CW-SWD04
Strand Ranging	0.062" - 0.100"
Support Wire Type	Figure 8 Cable
Description	Support Wire Deadend



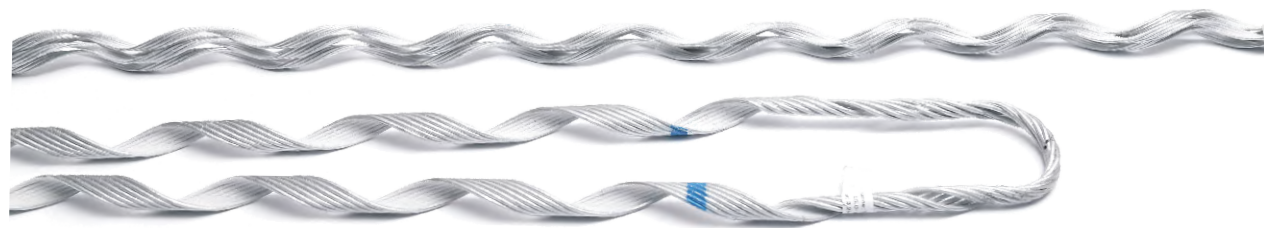
Parts No.	CW-SWD01
Cable Type	0.062"-0.1"
Support Wire Type	Figure 8 Cable
Description	Support Wire Splice $\phi 3/8"$ $\times 2-15/16"$

Parts No.	CW-SWD02
Cable Type	0.091"-0.114"
Support Wire Type	Figure 8 Cable
Description	Support Wire Splice $\phi 7/16"$ $\times 2-15/16"$

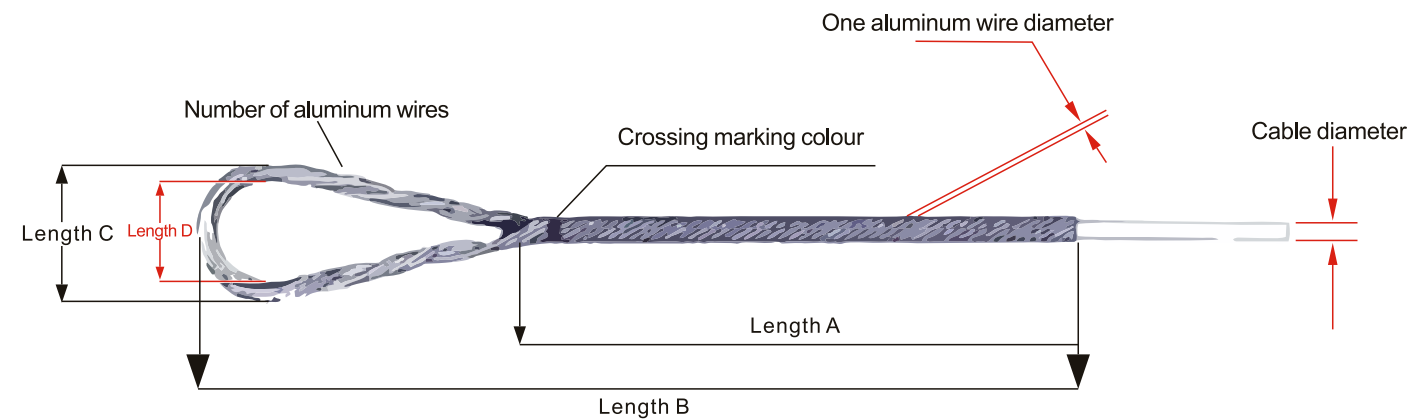
Parts No.	CW-SWD03
Cable Type	0.12"-0.135"
Support Wire Type	Figure 8 Cable
Description	Support Wire Splice $\phi 9/16"$ $\times 4-1/16"$

Parts No.	CW-SWD04
Cable Type	0.14"-0.215"
Support Wire Type	Figure 8 Cable
Description	Support Wire Splice $\phi 1"$ $\times 9"$

Guy Grip



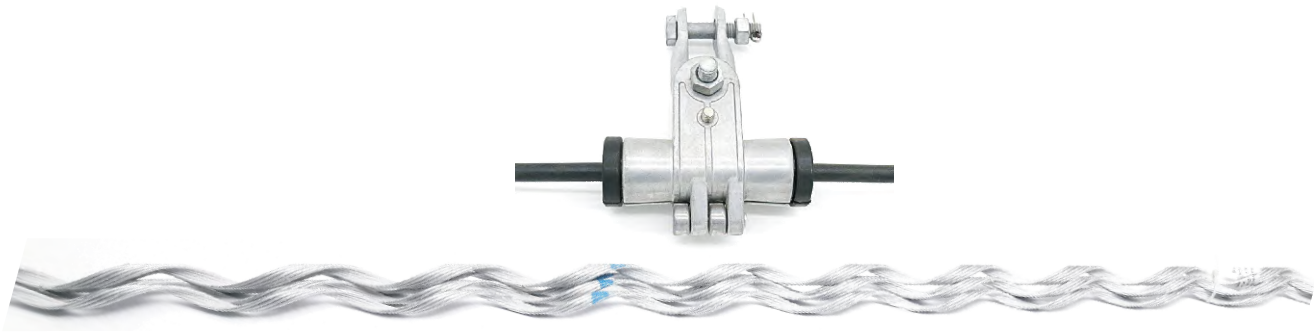
Production Name	Code	Rotation	Dia.Cable mm	No.of Rods	Dia.of Rods mm	Length mm	Weight kg
Performed Tension Clamp for ADSS Cable Short Span	CW-GUYTA-010 0940	Left/Right	9.0-9.4	5	2.5	780	0.31
	CW-GUYTA-010 1040		9.5-10.4	5	2.5	830	0.4
	CW-GUYTA-010 1150		10.5-11.5	6	2.5	880	0.43
	CW-GUYTA-010 1240		11.6-12.4	6	2.5	910	0.44
	CW-GUYTA-010 1340		12.5-13.4	6	2.8	980	0.59
	CW-GUYTA-010 1490		13.5-14.9	7	2.8	1020	0.72
	CW-GUYTA-010 1590		15.0-15.9	7	2.8	1060	0.74
	CW-GUYTA-010 1690		16.0-16.9	7	3	1140	0.92



Production Name	Code	Dia.Cable mm	Holding Strength KN	Available Span m	Length of Outer mm	Length of Inner mm	Weight kg
Performed Tension Clamp for ADSS Cable Media/Long Span	CW-GUYTA-020 0940	8.6-9.4	20	101-200	800	1100	0.88
	CW-GUYTA-020 1010	9.5-10.1	20	101-200	800	1100	1.02
	CW-GUYTA-020 1070	10.2-10.7	20	101-200	800	1100	1.06
	CW-GUYTA-020 1140	10.8-11.4	20	101-200	800	1100	1.08
	CW-GUYTA-020 1220	11.5-12.2	20	101-200	800	1100	1.35
	CW-GUYTA-020 1290	12.3-12.9	20	101-200	800	1100	1.38
	CW-GUYTA-020 1370	13.0-13.7	20	101-200	800	1100	1.54
	CW-GUYTA-020 1460	13.8-14.6	20	101-200	800	1100	1.57
	CW-GUYTA-020 1550	14.7-15.5	20	101-200	800	1100	1.6
	CW-GUYTA-030 0940	8.6-9.4	30	201-300	1100	1400	1.17
	CW-GUYTA-030 1010	9.5-10.1	30	201-300	1100	1400	1.35
	CW-GUYTA-030 1070	10.2-10.7	30	201-300	1100	1400	1.4
	CW-GUYTA-030 1140	10.8-11.4	30	201-300	1100	1400	1.43
	CW-GUYTA-030 1220	11.5-12.2	30	201-300	1100	1400	1.8
	CW-GUYTA-030 1290	12.3-12.9	30	201-300	1100	1400	1.84
	CW-GUYTA-030 1370	13.0-13.7	30	201-300	1100	1400	2.04
	CW-GUYTA-030 1460	13.8-14.6	30	201-300	1100	1400	2.08
	CW-GUYTA-030 1550	14.7-15.5	30	201-300	1100	1400	2.12
	CW-GUYTA-040 1220	11.5-12.2	40	301-400	1260	1800	2.14
	CW-GUYTA-040 1290	12.3-12.9	40	301-400	1260	1800	2.19
	CW-GUYTA-040 1370	13.0-13.7	40	301-400	1260	1800	2.44
	CW-GUYTA-040 1460	13.8-14.6	40	301-400	1260	1800	2.49
	CW-GUYTA-040 1550	14.7-15.5	40	301-400	1260	1800	2.54
	CW-GUYTA-040 1650	15.6-16.5	40	301-400	1260	1800	2.92

Production Name	Code	Dia.Cable/ mm		Length of Inner mm	Length of Outer mm	Weight kg	Failing Load KN	Code Colour
		MIN(mm)	Max(mm)					
Performed Tension Clamp for OPGW Cable	CW-GUYTO-0780	7.2	7.8	1400	1000	1.1	70	Yellow
	CW-GUYTO-0880	7.9	8.8	1400	1000	1.15	70	Red
	CW-GUYTO-1010	8.9	10.1	1400	1000	1.28	70	Blue
	CW-GUYTO-1140	10.2	11.4	1540	1120	1.7	90	Green
	CW-GUYTO-1280	11.5	12.8	1620	1200	2.41	112	Orange
	CW-GUYTO-1410	12.9	14.1	1660	1240	2.55	112	Black
	CW-GUYTO-1550	14.2	15.5	1840	1360	2.89	112	Yellow
	CW-GUYTO-1730	15.6	17.3	2000	1480	3.61	112	Red
	CW-GUYTO-1920	17.4	19.2	2400	1800	4.68	112	Blue
	CW-GUYTO-2110	19.3	21.1	2600	2000	5.14	112	Green

Guy Grip-Suspension Clamp



Production Name	Code	Dia.of Cable mm	Length of Rods mm	Weight kg	Span m
Preformed Tangent Clamp for ADSS	CW-TCAD-010 1110	9.0-11.1	-	-	100
	CW-TCAD-010 1330	11.2-13.3	-	-	100
	CW-TCAD-010 1550	13.4-15.5	-	-	100
	CW-TCAD-020 1060	9.7-10.6	800	0.3	200
	CW-TCAD-020 1160	10.7-11.6	800	0.33	200
	CW-TCAD-020 1270	11.7-12.7	860	0.36	200
	CW-TCAD-020 1360	12.8-13.6	900	0.41	200
	CW-TCAD-020 1450	13.7-14.5	900	0.41	200
	CW-TCAD-020 1510	14.6-15.1	1000	0.5	200



Production Name	Code	Dia.of Cable mm	Length of Rods mm	Weight kg	Span m
Singlelayers Preformed Suspension Clamp for ADSS Cable	CW-SSCA-030 1110	9.0-11.1	1040	0.38	200-300
	CW-SSCA-030 1200	11.2-12.0	1060	0.45	200-300
	CW-SSCA-030 1290	12.1-12.9	1115	0.96	200-300
	CW-SSCA-030 1410	13.0-14.1	1180	1.15	200-300
	CW-SSCA-030 1510	14.2-15.1	1230	1.27	200-300
	CW-SSCA-030 1290	11.7-12.9	1200	1.07	300-400
	CW-SSCA-030 1410	13.0-14.1	1305	1.28	300-400
	CW-SSCA-030 1510	14.2-15.1	1370	1.43	300-400

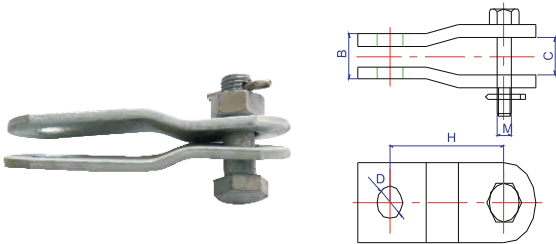


Production Name	Code	Available Span m	Length of Outer mm	Length of Inner mm	Weight kg
Twolayers Preformed Suspension Clamp for ADSS Cable	CW-GUYSA-030 xxxx	9.0-15.1	1060	1500	1.45
	CW-GUYSA-040 xxxx	9.7-15.1	1100	1600	1.59
	CW-GUYSA-050 xxxx	12.1-16.9	1260	1760	2
	CW-GUYSA-060 xxxx	12.1-16.9	1300	1800	2.03
	CW-GUYSA-080 xxxx	14.2-18.0	1460	2060	2.73
	CW-GUYSA-100 xxxx	15.2-18.8	1560	2340	3



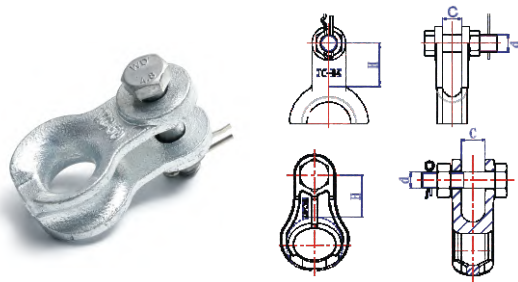
Production Name	Code	Available Span m	Length of Outer mm	Length of Inner mm	Weight kg
Preformed Suspension Clamp for OPGW Cable	CW-GUYSO 0880	7.4-8.8	1650	1100	1.37
	CW-GUYSO 0960	8.9-9.6	1690	1140	1.49
	CW-GUYSO 1060	9.7-10.6	1690	1140	1.56
	CW-GUYSO 1160	10.7-11.6	1760	1180	1.72
	CW-GUYSO 1270	11.7-12.7	1860	1240	1.89
	CW-GUYSO 1360	12.8-13.6	1960	1320	2.2
	CW-GUYSO 1450	13.7-14.5	2120	1440	2.61
	CW-GUYSO 1580	14.6-15.8	2120	1440	2.62
	CW-GUYSO 1690	15.9-16.9	2400	1620	3.05
	CW-GUYSO 1800	17.0-18.0	2400	1620	3.3
	CW-GUYSO 1880	18.1-18.8	2400	1620	3.55
	CW-GUYSO 1990	18.9-19.9	2400	1620	3.55

Guy Grip-Accessories



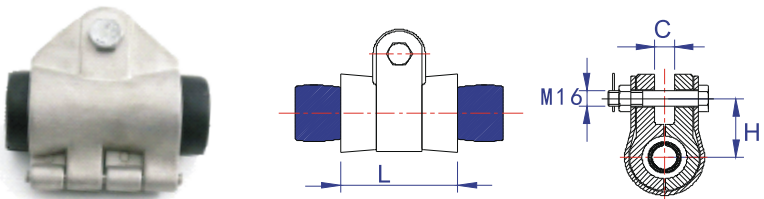
PS-Link

Model	Dimensions(mm)					Failing Load KN	Weight kg
	C	B	M	D	H		
PS-7	18	16	16	20	90	70	0.6
PS-10	20	18	18	20	90	100	0.9
PS-12	20	20	22	24	95	120	1.5
PS-16	26	24	24	26	155	160	2.2



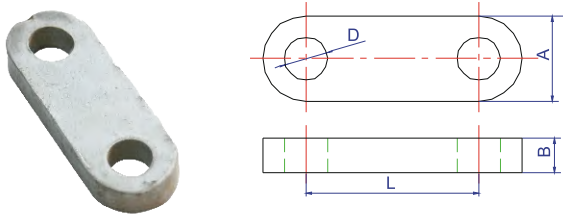
Thimble Clevis

Model	Draw No.	Dimensions(mm)			Failing Load KN	Weight kg
		H	C	d		
TC 04	1	51	18	16	40	0.5
TC 07	2	40	23	16	70	0.9
TC 12	2	50	24	16	120	0.9
TC 16	2	62	28	18	160	1.7



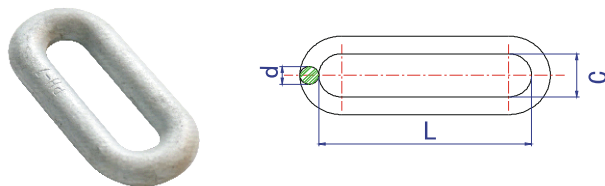
Eye Chain Link

Model	Dimensions			Collocate		Weight kg	Failing Load KN
	L	H	C	Latex Pad	Overhang Nip		
HOU-95	95	55	19	XJ1754	HOU-95	1.28	70
				XJ1906			
HOU-115	114	60	22	XJ2106	HOU-114	1.7	100
				XJ2350			
HOU-125	125	64	22	XJ2540	HOU-125	1.97	120
				XJ2700			
HOU-135	135	68	30	XJ2840	HOU-135	2.6	130
				XJ3069			



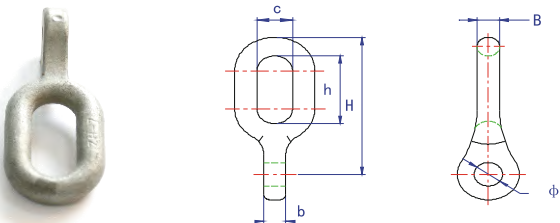
PD-Link

Model	Dimensions(mm)				Failing	Weight kg
	B	D	L	A		
PD-7	16	18	70	40	70	0.5
PD-10	16	20	80	40	100	0.7
PD-12	16	24	100	40	120	0.9
PD-16	22	26	130	60	160	1.4



Chain Link

Model	Dimensiong(mm)			Failing	Weight kg
	C	d	L		
PH-7	20	16	80	70	0.4
PH-10	22	18	100	100	0.6
PH-12	24	20	120	120	0.9
PH-16	26	22	140	160	1.5



Eye Chain Link

Model	Dimensions(mm)						Failing Load KN	Weight kg
	C	h	H	b	B	φ		
PS-7	18	16	16	20	90	90	70	0.6
PS-10	20	18	18	20	90	90	100	0.9
PS-12	20	20	22	24	95	95	120	1.5
PS-16	26	24	24	26	155	155	160	2.2



Spiral Vibration Dampers for ADSS

Code	Dia.Cable mm	Clamp L mm	Total Length mm	Weight kg
CW-FL 1170 130	8.30-11.70	250	1300	0. 28
CW-FL 1430 135	11.71-14.30	250	1350	0. 3
CW-FL 1930 167	14.31-19.30	330	1670	0. 66



Wire Rope Thimble

Code	
CW-TC-1/4	CW-TC-1/2
CW-TC-5/16	CW-TC-5/8
CW-TC-3/8	CW-TC-3/4

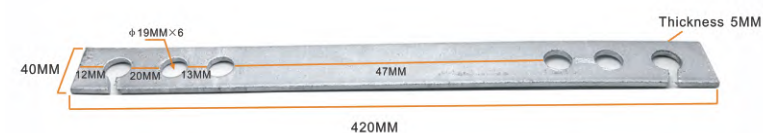
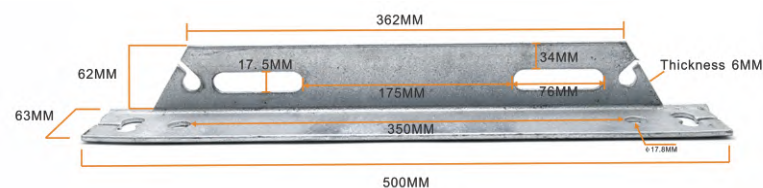
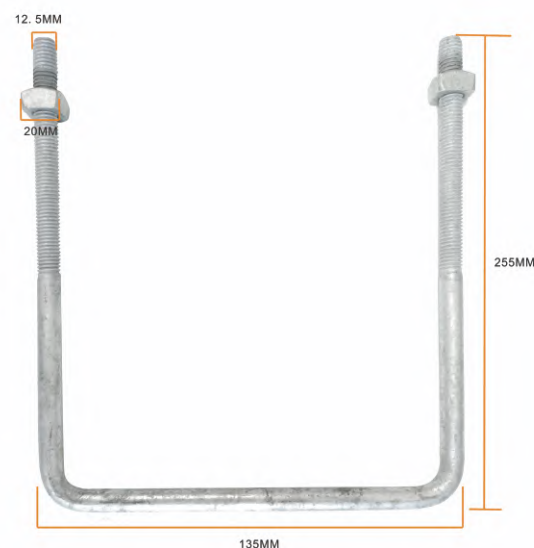
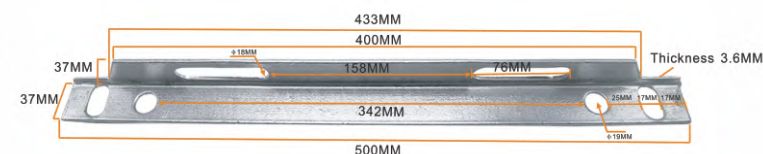
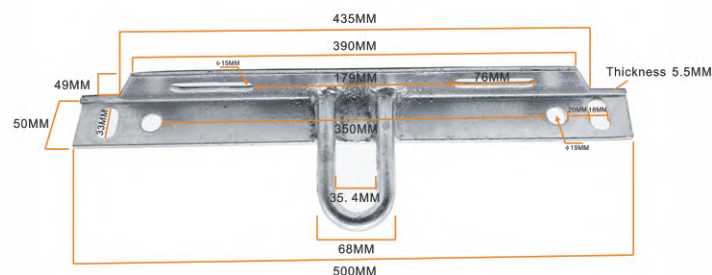


Extension Link

Code	Surface
CW-EL-70	Hot Dip Galvanized

18

CRU



19

Copper Clips

The copper clips are made from copper and designed for soft skin & mineral insulated cables.



Parts No.	Cable Diameter Range (mm)		Bag Qty
	Min	Max	
CWC-RSFL202	4.7	5.2	50
CWC-RSFL222	5.3	5.7	50
CWC-RSFL242	5.8	6.2	50
CWC-RSFL272	6.3	6.9	50
CWC-RSFL302	7.0	7.7	50
CWC-RSFL342	7.8	9.0	50
CWC-RSFL382	9.1	9.7	50
CWC-RSFL422	9.8	10.7	50
CWC-RSFL462	10.8	11.8	50



Parts No.	Cable Diameter Range (mm)		Bag Qty
	Min	Max	
CWC-RCHL20	5.0	5.4	50
CWC-RCHL22	5.5	5.9	50
CWC-RCHL24	6.0	6.4	50
CWC-RCHL26	6.5	6.9	50
CWC-RCHL28	7.0	7.4	50
CWC-RCHL30	7.5	7.9	50
CWC-RCHL32	8.0	8.4	50
CWC-RCHL34	8.5	9.0	50
CWC-RCHL37	9.1	10.0	50
CWC-RCHL40	10.1	10.7	50
CWC-RCHL43	10.8	11.7	50
CWC-RCHL47	11.8	12.7	50
CWC-RCHL51	12.8	13.5	50