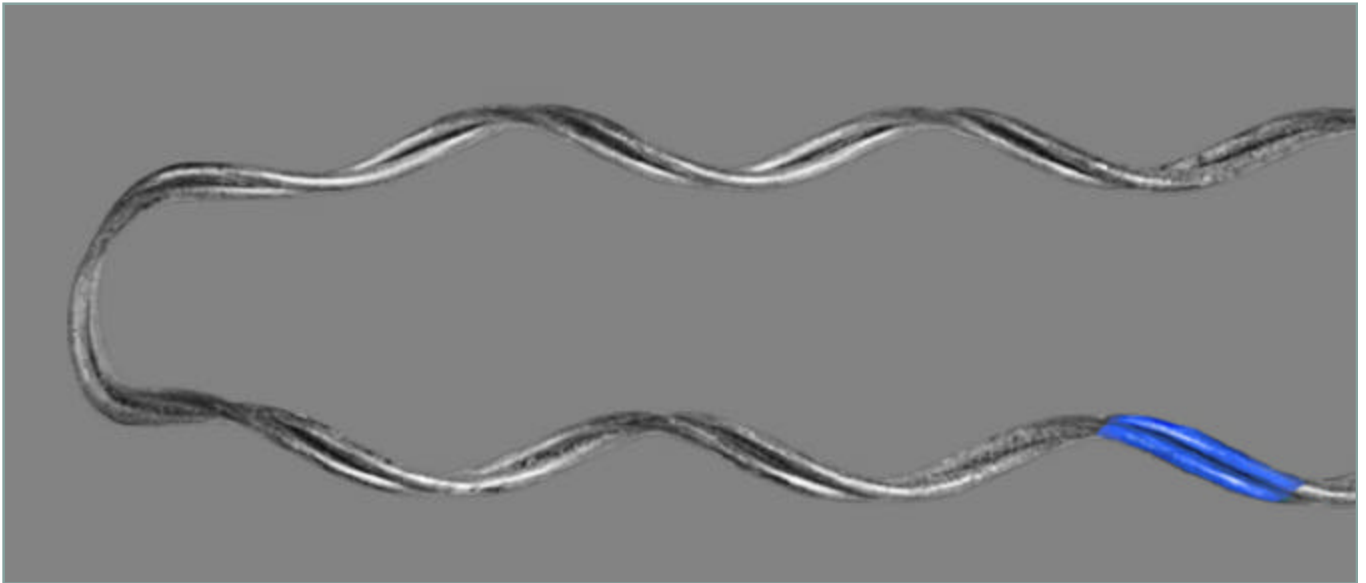


SERVICE ENDS

Series 60000

**GENERAL DESCRIPTION**

Service Ends, are designed for termination of ACSR, Smooth Body ACSR, Compacted ACSR, All-Aluminum, Aluminum Alloy, Compacted Aluminum and neutral messengers of self-supporting cable at service drop points.

PERFORMANCE

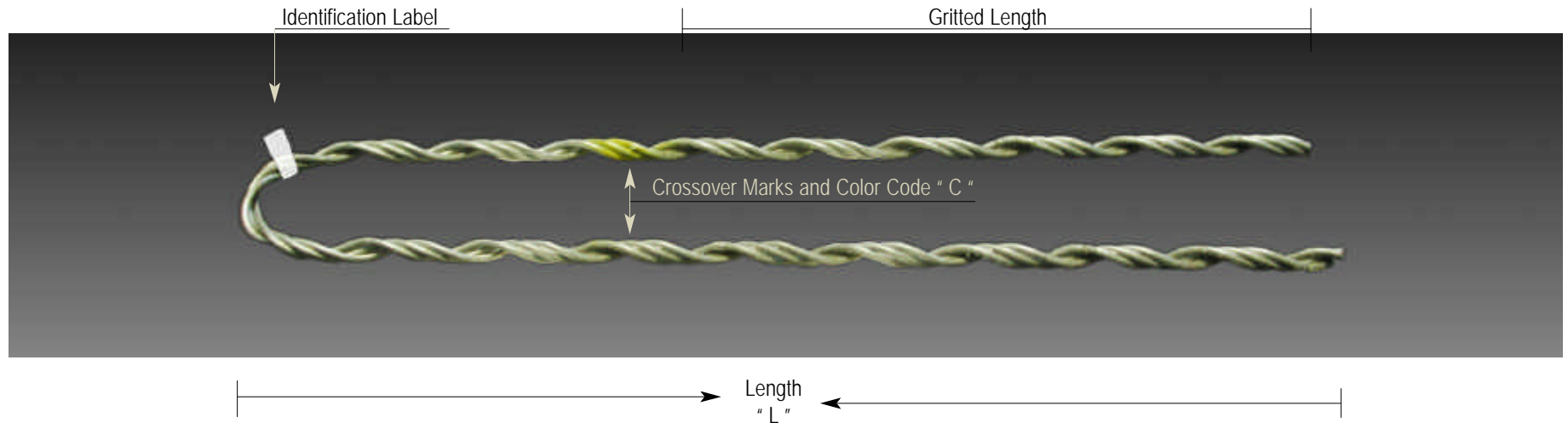
Lay direction of both the Service End and the conductor must be the same. Lay direction is right hand lay.

Service Ends are designed for service drop spans up to 150 feet.

Service Ends are not designed for tapping. Tapping can be done by leaving a tail on the conductor to which suitable fittings may be attached.

GALVANIZED STEEL DROP WIRE C.A.T.V.

Designed for use on : Messengers.

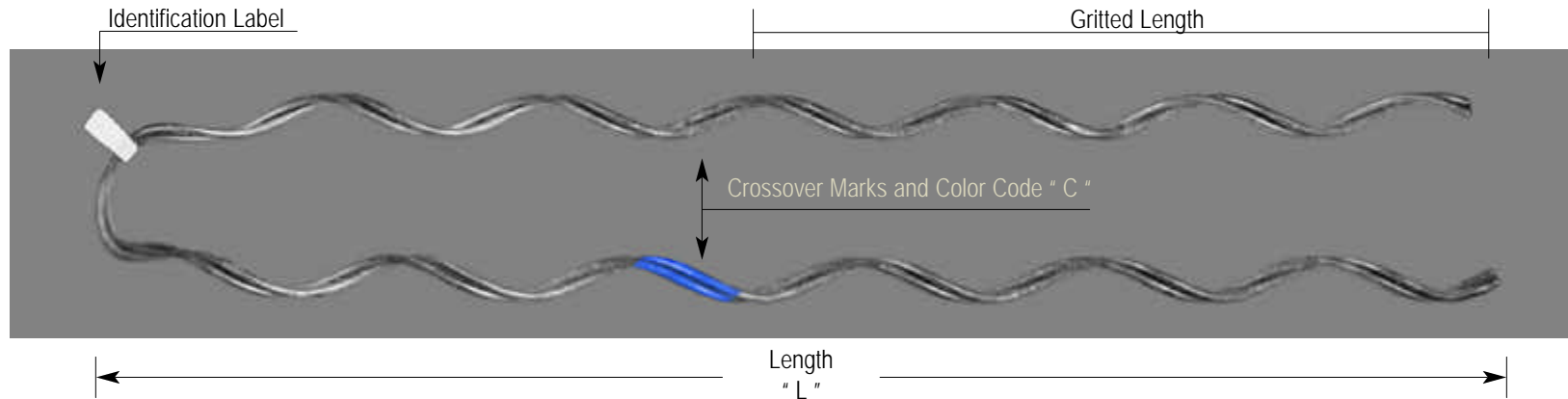


			Diameter Range		Holding Strength(Lbs) Per Messenger Construction	Packaging per box		Properties	
Catalog Number	Part Number	Messenged Size	Min	Max	MBS (Lbs)	Units	Weight (Lbs)	Color	Length (Inches)
60010	051-9SDN	.051	0.045	0.062	200	200	8	GREEN	9
60020	065-10SDN	.065	0.065	0.07	325	200	11	WHITE	10
60030	072-10SDN	.072	0.072	0.082	365	200	12	BLUE	10
60040	083-11SDN	.083	0.083	0.094	485	200	13	RED	11
60050	095-11SDN	.095	0.095	0.108	635	100	9	YELLOW	11
60060	109-12SDN	.109	0.109	0.119	1800	100	10	BLACK	12
60070	134-14SDN	.134	0.134	0.144	2025	100	12	ORANGE	14
60080	162-14SDN	.162	0.162	0.172	2960	100	14	RED	14
60090	188-16SDN	.188	0.188	0.198	3990	100	18	BLUE	16
60092	310-14SDN	.310	0.31	0.32	10850	100	20	ORANGE	14

GALVANIZED STEEL DROP WIRE SERVICE ENDS



Designed for use on : ACSR, All-Aluminum. Alluminum Alloy, Compacted ACSR, Compacted All-Aluminum.

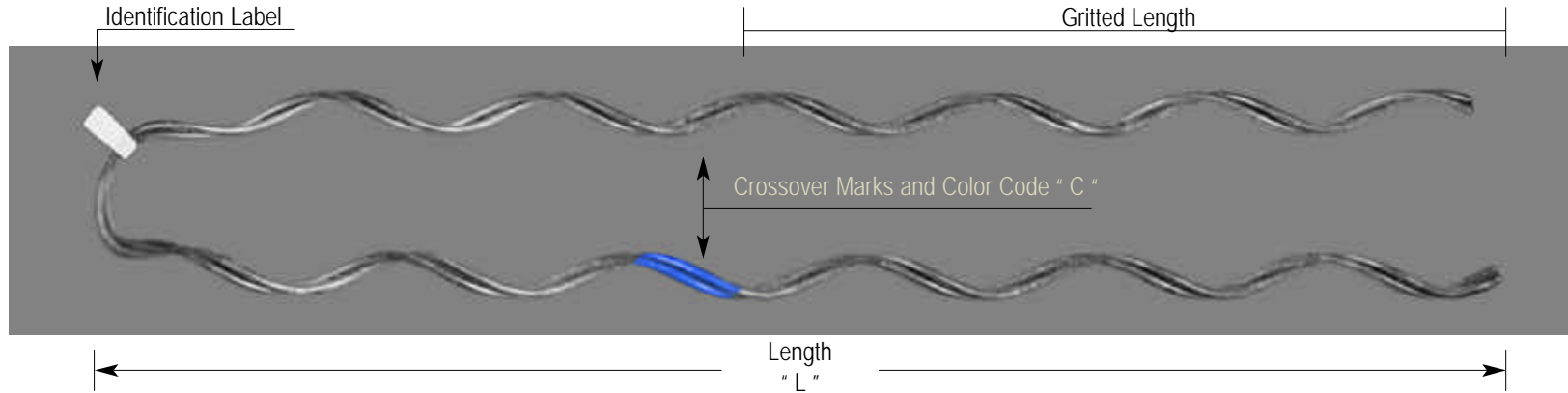


		Diameter Range		Holding Strength (Lbs) Per Conductor Construction										Packaging per box		Properties	
Catalog Number	Conductor Size AWG	Min	Max	ACSR		All Aluminum		Aluminum Alloy		Compacted ACSR		Compacted All-Aluminum		Units	Weight (Lbs)	Color	Length (inches)
				Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)				
60100	#6	0.169	0.198	6/1	585	7W	488	7W	840	6/1	585	7W	500	100	8	BLUE	11
60200	#5	0.199	0.224	6/1	730	Solid	772	7W	1080			7W	788	100	9	WHITE	12
60300	#4	0.225	0.257	6/1	915	7W	770	7W	1336	6/1	915			100	10	ORANGE	13
60400	#3	0.258	0.289	6/1	1125	7W	900	7W	1720	6/1	1125	7W	1202	100	15	BLACK	14
60500	#2	0.29	0.325	6/1	1395	7W	1175	7W	2124	6/1	1395	7W	1383	100	16	RED	15
60600	#1	0.326	0.36	6/1	1740	7W	1430	7W	2736	6/1	1740	7W	1773	50	17	GREEN	17
60700	1/0	0.361	0.4	6/1	2140	7W	1734	7W	3384	6/1	2140	7W	2232	50	20	YELLOW	19
60800	2/0	0.401	0.45	6/1	2673	7W	2182	7W	4044	6/1	2673	7W	2705	50	23	BLUE	21
60900	3/0	0.451	0.51	6/1	3338	7W	2644	7W	5092	6/1	3338	7W	3411	50	25	ORANGE	23
60910	4/0	0.511	0.58	6/1	4210	7W	3335	7W	6420	6/1	4210	7W	3501	50	27	RED	26

ALUMINUM CLAD STEEL DROP WIRE SERVICE ENDS



Designed for use on : ACSR, All-Aluminum. Alluminum Alloy, Compacted ACSR, Compacted All-Aluminum.



		Diameter Range		Holding Strength (Lbs) Per Conductor Construction										Packaging per box		Properties	
Catalog Number	Conductor Size AWG	Min	Max	ACSR		All Aluminum		Aluminum Alloy		Compacted ACSR		Compacted All-Aluminum		Units	Weight (Lbs)	Color	Length (inches)
				Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)	Type	MBS (Lbs)				
62100	#6	0.169	0.198	6/1	585	7W	488	7W	840	6/1	585	7W	500	100	8	BLUE	11
62200	#5	0.199	0.224	6/1	730	Solid	772	7W	1080			7W	788	100	9	WHITE	12
62300	#4	0.225	0.257	6/1	915	7W	770	7W	1336	6/1	915			100	10	ORANGE	13
62400	#3	0.258	0.289	6/1	1125	7W	900	7W	1720	6/1	1125	7W	1202	100	15	BLACK	14
62500	#2	0.29	0.325	6/1	1395	7W	1175	7W	2124	6/1	1395	7W	1383	100	16	RED	15
62600	#1	0.326	0.36	6/1	1740	7W	1430	7W	2736	6/1	1740	7W	1773	50	17	GREEN	17
62700	1/0	0.361	0.4	6/1	2140	7W	1734	7W	3384	6/1	2140	7W	2232	50	20	YELLOW	19
62800	2/0	0.401	0.45	6/1	2673	7W	2182	7W	4044	6/1	2673	7W	2705	50	23	BLUE	21
62900	3/0	0.451	0.51	6/1	3338	7W	2644	7W	5092	6/1	3338	7W	3411	50	25	ORANGE	23
62910	4/0	0.511	0.58	6/1	4210	7W	3335	7W	6420	6/1	4210	7W	3501	50	27	RED	26