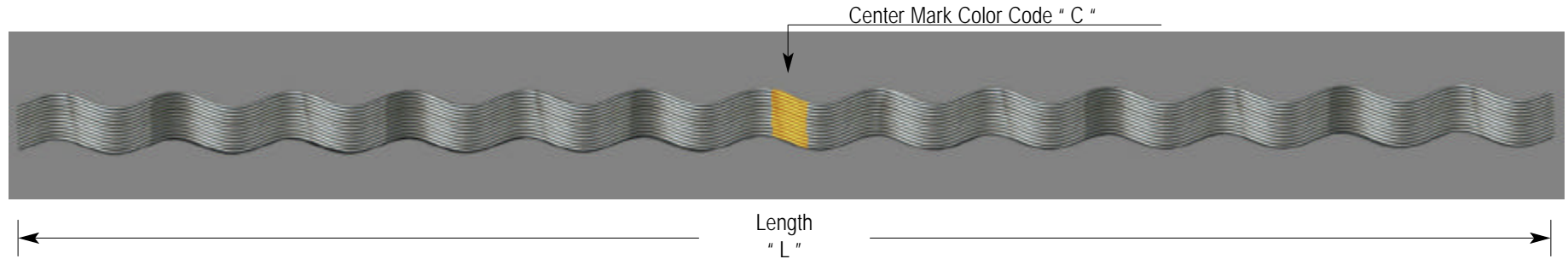


GALVANIZED STEEL ARMOR RODS

(ZINC COATED CLASS "A")

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

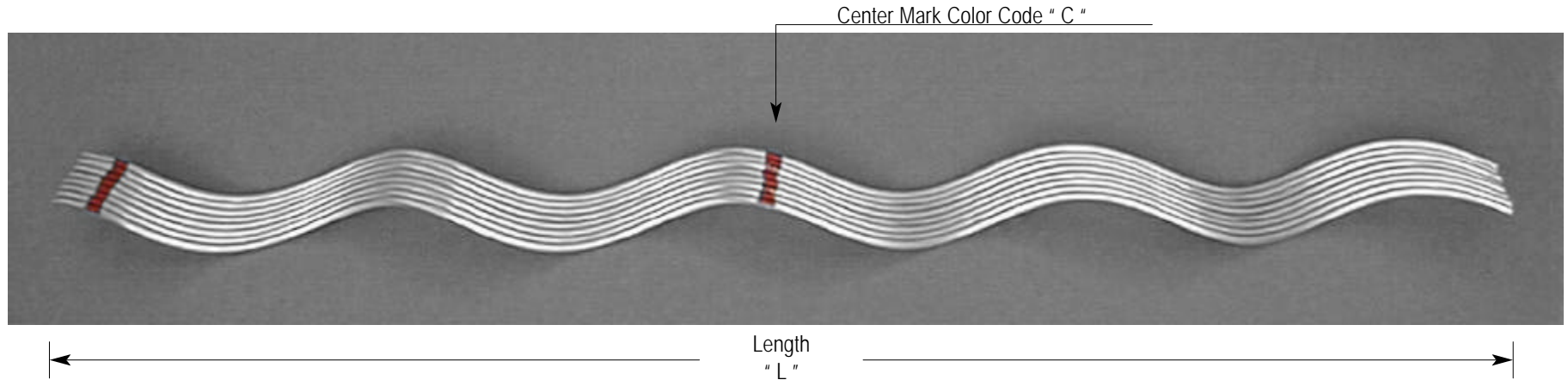


Catalog Number	Diameter Range (inches)		Conductor Construction A W G - M C M				Wire		Properties		Packaging per box	
	Min	Max	ACSR Type	Aluminum Alloy Type	Compacted ACSR Type	Compacted All-Aluminum Type	Diam (inches)	Qty per set	Color " C "	Length (inches) " L "	Units	Weight (Lbs)
10010	0.194	0.207	#6 6/1				0.086	9	BLACK	30	50	24
10050	0.244	0.259	#4 6/1				0.086	10	ORANGE	40	50	35
10090	0.309	0.326	#2 6/1				0.086	12	RED	44	25	30
10110	0.347	0.373	#1 6/1				0.086	13	BLACK	48	25	35
10130	0.39	0.413	1/0 6/1				0.1	13	YELLOW	52	15	30
10140	0.437	0.463	2/0 6/1				0.12	14	BLUE	54	15	42
10150	0.491	0.521	3/0 6/1				0.12	14	ORANGE	56	15	46
10160	0.552	0.585	4/0 6/1				0.12	15	RED	60	10	44
10220	0.633	0.646	266.8 6/7, 266.8 26/7, 300 18/1				0.14	15	GREEN	64	10	47
10240	0.68	0.7	300 26/7, 300 30/7, 336 18/1				0.16	14	RED	68	10	60
10250	0.721	0.741	336.4 26/7, 336.4 30/7				0.16	15	YELLOW	72	10	68

ALUMINUM ARMOR RODS



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



Catalog Number	Diameter Range (inches)		Conductor Construction A W G - M C M					Wire		Properties		Packaging per box	
	Min	Max	ACSR Type	All Aluminum Type	Aluminum Alloy Type	Compacted ACSR Type	Compacted All-Aluminum Type	Diam (inches)	Qty per set	Color " C "	Length (inches) " L "	Units	Weight (Lbs)
11010	0.194	0.207	#6,6/1		#6,7W			0.121	7	BLUE	40	100	35
11011	0.194	0.207	#6,6/1		#6,7W			0.121	7	BLUE	52	100	46
11020	0.208	0.219					#4,7W	0.121	7	BLACK	40	100	35
11021	0.208	0.219					#4,7W	0.121	7	BLACK	40	100	35
11030	0.22	0.228	#5,6/1		#5,3-7W			0.121	8	WHITE	40	100	40
11031	0.22	0.228	#5,6/1		#5,3-7W			0.121	8	WHITE	52	100	52
11040	0.229	0.243	#4,6/1	#4,7W		#4,7/1		0.121	8	BROWN	40	100	40
11041	0.229	0.243	#4,6/1	#4,7W		#4,7/1		0.121	8	BROWN	52	100	52
11050	0.244	0.259	#4,6/1		#4,7W			0.146	7	ORANGE	40	50	25

ALUMINUM ARMOR RODS

Catalog Number	Diameter Range (inches)		Conductor Construction A W G - M C M					Wire		Properties		Packaging per box	
	Min	Max	ACSR	All Aluminum	Aluminum Alloy	Compacted ACSR	Compacted All-Aluminum	Diam (inches)	Qty per set	Color " C "	Length (inches) " L "	Units	Weight (Lbs)
			Type	Type	Type	Type	Type						
11051	0.244	0.259	#4,6/1		#4,7W			0.146	7	ORANGE	52	50	33
11060	0.26	0.273		#3,7W			#2,7W	0.146	7	GREEN	42	50	26
11061	0.26	0.273		#3,7W			#2,7W	0.146	7	GREEN	54	50	33
11070	0.274	0.289			#3,7W			0.146	8	YELLOW	42	50	30
11071	0.274	0.289			#3,7W			0.146	8	YELLOW	54	50	39
11080	0.29	0.308		#2,7W		#2,6/1		0.146	8	PURPLE	42	50	30
11081	0.29	0.308		#2,7W		#2,6/1		0.146	8	PURPLE	54	50	39
11090	0.309	0.326	#2,6/1,7/1		#2,7W			0.13	9	RED	44	50	32
11091	0.309	0.326	#2,6/1,7/1		#2,7W			0.13	9	RED	56	50	41
11100	0.327	0.346		#1,7W			#1,7W-19W	0.146	9	BLUE	46	50	38
11101	0.327	0.346		#1,7W			#1,7W-19W	0.146	9	BLUE	58	50	48
11110	0.347	0.366	#1,6/1		#1,7W			0.146	9	GREEN	48	50	40
11111	0.347	0.366	#1,6/1		#1,7W			0.146	9	GREEN	60	50	50
11120	0.367	0.389		1/0,7W			2/0,7W	0.146	10	BLACK	50	50	45
11121	0.367	0.389		1/0,7W			2/0,7W	0.146	10	BLACK	62	50	56
11130	0.39	0.413	1/0,6/1		1/0,7W			0.167	9	YELLOW	52	50	55
11131	0.39	0.413	1/0,6/1		1/0,7W			0.167	9	YELLOW	64	50	68
11140	0.414	0.436		2/0,7W-19W			3/0,7W	0.146	10	BROWN	52	50	48
11141	0.414	0.436		2/0,7W-19W			3/0,7W	0.146	10	BROWN	64	50	59
11150	0.437	0.463	2/0,6/1		2/0,7W	3/0,6/1		0.167	10	BLUE	54	50	64
11151	0.437	0.463	2/0,6/1		2/0,7W	3/0,6/1		0.167	10	BLUE	66	50	78

ALUMINUM ARMOR RODS

Catalog Number	Diameter Range (inches)		Conductor Construction A W G - M C M					Wire		Properties		Packaging per box	
	Min	Max	ACSR Type	All Aluminum Type	Aluminum Alloy Type	Compacted ACSR Type	Compacted All-Aluminum Type	Diam (inches)	Qty per set	Color " C "	Length (inches) " L "	Units	Weight (Lbs)
11160	0.464	0.49		3/0,7W,19W				0.167	10	GREEN	54	50	64
11161	0.464	0.49		3/0,7W,19W				0.167	10	GREEN	66	50	78
11170	0.491	0.521	3/0,6/1			4/0,6/1		0.167	11	ORANGE	56	25	37
11171	0.491	0.521	3/0,6/1			4/0,6/1		0.167	11	ORANGE	68	25	45
11180	0.522	0.551		4/0,7W-19W				0.167	11	BLACK	58	25	38
11181	0.522	0.551		4/0,7W-19W				0.167	11	BLACK	70	25	46
11190	0.552	0.585	4/0,6/1					0.182	11	RED	60	25	46
11191	0.552	0.585	4/0,6/1					0.182	11	RED	72	25	55
11200	0.586	0.606		266.8,19W				0.182	12	BLACK	62	25	52
11201	0.586	0.606		266.8,19W				0.182	12	BLACK	74	25	62
11210	0.607	0.63	266.8,18/1					0.182	12	PURPLE	64	25	54
11211	0.607	0.63	266.8,18/1					0.182	12	PURPLE	76	25	64
11220	0.631	0.655	266.8,26/7					0.182	12	YELLOW	64	25	54
11221	0.631	0.655	266.8,26/7					0.182	12	YELLOW	76	25	64
11230	0.656	0.679		336.4/19W				0.182	13	BROWN	66	15	36
11231	0.656	0.679		336.4/19W				0.182	13	BROWN	78	15	43
11240	0.68	0.703	300,26/7					0.204	12	BLUE	68	15	43
11241	0.68	0.703	300,26/7					0.204	12	BLUE	80	15	51
11250	0.704	0.74	336.4,26/7					0.204	12	GREEN	72	15	45
11251	0.704	0.74	336.4,26/7					0.204	12	GREEN	84	15	53
11260	0.741	0.782	397.5,18/1					0.204	13	ORANGE	72	15	50