

ALUMINUM UNIFORMED LINE GUARDS OR REPAIR RODS FOR A.C.S.R. AND SMOOTH BODY CONDUCTORS

Here is a guide to understanding the catalog number. It is divided into 3 parts, ex: **TURKEY-17-AL**, **TURKEY** is the name of the conductor, **17** is the length in inches and **AL** is for "Aluminum". For double support conductors, you can choose the catalog number as follows.

EX: **TURKEY-17-AL** becomes **TURKEY-29-AL** (17+12 inches) for double support. For double support products, add 12 inches to the length of the catalog number.

CONDUCTOR				CATALOG	DESCRIPTION								
Size A.W.G.	Type	Diameter±		Catalog number	Rod Diameter±		No. per set	Packaging			Length±		Color
		Inch	Centimeter		Inch	Centimeter		Units	Dimension	Weight	Inch	Centimeter	
6	A C S R (6/1)	0,198	0,503	TURKEY-17-AL	0,121	0,307	7	50			17	43,180	Blue
6	SB 100%	0,182	0,462	BASS-17-AL	0,121	0,307	7	50			17	43,180	Purple
6	SB 150%	0,193	0,490	MULLET-17-AL	0,121	0,307	7	50			17	43,180	Purple
6	SB 200%	0,208	0,528	HERRING-17-AL	0,121	0,307	7	50			17	43,180	Purple
4	A C S R (6/1)	0,250	0,635	SWAN-19-AL	0,121	0,307	8	50			19	48,260	Orange
4	SB 100%	0,228	0,579	PIKE-19-AL	0,121	0,307	8	50			19	48,260	White
4	SB 150%	0,243	0,617	POLLOCK-19-AL	0,121	0,307	8	50			19	48,260	Brown
4	SB 200%	0,264	0,671	FLOUNDER-19-AL	0,121	0,307	8	50			19	48,260	Green
2	A C S R (6/1)	0,316	0,803	SPARROW-21-AL	0,121	0,307	9	50			21	53,340	Red
2	SB 100%	0,289	0,734	CARP-21-AL	0,121	0,307	9	50			21	53,340	Yellow
2	SB 150%	0,308	0,782	HADDOCK-21-AL	0,121	0,307	9	50			21	53,340	Purple
2	SB 200%	0,331	0,841	PICKEREL-21-AL	0,121	0,307	9	50			21	53,340	Purple
1	A C S R (6/1)	0,325	0,826	ROBIN-23-AL	0,121	0,307	10	50			23	58,420	Green
1	SB 100%	0,325	0,826	SHAD-23-AL	0,121	0,307	10	50			23	58,420	Red
1	SB 150%	0,398	1,011	LAMPREY-23-AL	0,121	0,307	10	50			23	58,420	Blue
1/0	A C S R (6/1)	0,398	1,011	RAVEN-25-AL	0,121	0,307	11	40			25	63,500	Yellow
1/0	SB 100%	0,364	0,925	SOLE-25-AL	0,121	0,307	11	40			25	63,500	Green
1/0	SB 150%	0,388	0,986	SCULPIN-25-AL	0,121	0,307	11	40			25	63,500	Black
2/0	A C S R (6/1)	0,447	1,135	QUAIL-27-AL	0,121	0,307	13	35			27	68,580	Blue
2/0	SB 100%	0,410	1,041	HAKE-27-AL	0,121	0,307	13	35			27	68,580	Yellow
3/0	A C S R (6/1)	0,502	1,275	PIGEON-29-AL	0,121	0,307	14	30			29	73,660	Orange
3/0	SB 100%	0,460	1,168	CUSK-29-AL	0,121	0,307	13	30			29	73,660	Blue
4/0	A C S R (6/1)	0,563	1,430	PENGUIN-31-AL	0,121	0,307	15	25			31	78,740	Red
4/0	SB 100%	0,516	1,311	SCUP-31-AL	0,121	0,307	15	25			31	78,740	Orange
266,800cm	A C S R (18/1)	0,609	1,547	WAXWING-33-AL	0,146	0,371	14	20			33	83,820	Purple
266,800cm	A C S R (6/7)	0,633	1,608	OWL-33-AL	0,146	0,371	14	20			33	83,820	Yellow
266,800cm	A C S R (26/7)	0,642	1,631	PARTRIDGE-33-AL	0,146	0,371	14	20			33	83,820	Yellow
300,000cm	A C S R (26/7)	0,680	1,727	OSTRICH-35-AL	0,146	0,371	15	20			35	88,900	Blue
336,400cm	A C S R (18/1)	0,684	1,737	MERLIN-35-AL	0,146	0,371	15	15			35	88,900	Blue
336,400cm	A C S R (26/7)	0,721	1,831	LINNET-37-AL	0,146	0,371	16	15			37	93,980	Green
336,400cm	A C S R (30/7)	0,741	1,882	ORIOLE-37-AL	0,146	0,371	16	15			37	93,980	Orange
397,500cm	A C S R (18/1)	0,743	1,887	CHICKADEE-39-AL	0,146	0,371	16	15			39	99,060	Orange
397,500cm	A C S R (26/7)	0,783	1,989	IBIS-39-AL	0,146	0,371	17	15			39	99,060	Orange
397,500cm	A C S R (30/7)	0,803	2,040	LARK-39-AL	0,146	0,371	18	15			39	99,060	Purple
477,000cm	A C S R (18/1)	0,814	2,068	PELICAN-41-AL	0,146	0,371	18	15			41	104,140	Purple
477,000cm	A C S R (26/7)	0,858	2,179	HAWK-41-AL	0,146	0,371	19	15			41	104,140	Blue
477,000cm	A C S R (30/7)	0,883	2,243	HEN-41-AL	0,146	0,371	19	15			41	104,140	Blue
556,500cm	A C S R (26/7)	0,927	2,355	DOVE-43-AL	0,167	0,424	18	15			43	109,220	Green
556,500cm	A C S R (30/7)	0,953	2,421	EAGLE-43-AL	0,167	0,424	18	15			43	109,220	Green
605,000cm	A C S R (54/7)	0,953	2,421	DUCK-43-AL	0,167	0,424	18	15			43	109,220	Green
636,000cm	A C S R (54/7)	0,977	2,482	GOOSE-45-AL	0,167	0,424	17	15			45	114,300	White
636,000cm	A C S R (26/7)	0,990	2,515	GROSBEAK-45-AL	0,182	0,462	18	15			45	114,300	Yellow
636,000cm	A C S R (30/19)	1,019	2,588	EGRET-47-AL	0,182	0,462	18	15			47	119,380	Brown
666,600cm	A C S R (54/7)	1,000	2,540	GULL-45-AL	0,182	0,462	18	15			45	114,300	Yellow
715,500cm	A C S R (45/7)	1,036	2,631	CROW-47-AL	0,182	0,462	18	15			47	119,380	Brown
715,500cm	A C S R (26/7)	1,051	2,670	STARLING-47-AL	0,182	0,462	18	15			47	119,380	Brown
715,500cm	A C S R (30/19)	1,081	2,746	REDWING-49-AL	0,204	0,518	17	10			49	124,460	Green
795,000cm	A C S R (54/7)	1,093	2,776	CONDOR-49-AL	0,204	0,518	17	10			49	124,460	Green
795,000cm	A C S R (26/7)	1,108	2,814	DRAKE-49-AL	0,250	0,635	15	5			49	124,460	Orange

795,000cm	A C S R (30/19)	1,140	2,896	MALLARD-49-AL	0,250	0,635	15	5			49	124,460	Green
874,500cm	A C S R (54/7)	1,146	2,911	CRANE-49-AL	0,250	0,635	15	5			49	124,460	Orange
900,00cm	A C S R (54/7)	1,162	2,951	CANARY-51-AL	0,250	0,635	15	5			51	129,540	Purple
954,000cm	A C S R (54/7)	1,196	3,038	CARDINAL-51-AL	0,250	0,635	15	5			51	129,540	Purple
1,033,500cm	A C S R (54/7)	1,246	3,165	CURLEW-53-AL	0,250	0,635	16	5			53	134,620	Black
1,113,000cm	A C S R (54/19)	1,293	3,284	FINCH-53-AL	0,250	0,635	17	5			53	134,620	White
477,000cm	A C S R (26/7)	0,858	2,179	HAWK-53-AL	0,146	0,371	19	10			53	134,620	Blue
1,192,500cm	A C S R (54/19)	1,338	3,399	GRACKLE-55-AL	0,250	0,635	17	5			55	139,700	Yellow
1,272,000cm	A C S R (54/19)	1,382	3,510	PHEASANT-55-AL	0,250	0,635	17	5			55	139,700	Yellow

ALUMINUM UNIFORMED LINE GUARDS OR REPAIR RODS FOR ALUMINUM CONDUCTORS

Dimension A.W.G± Circular Mille	CONDUCTOR			CATALOG		DESCRIPTION							
	Type	Diameter±		Catalog number	Rod Diameter±		no. per set	Packaging			Length		Color
		Inch	Centimeter		Inch	Centimeter		Units	Dimension	Weight	Inch	Centimeter	
4	Aluminum (7-wire)	0,232	0,589	ROSE-19-AL	0,121	0,307	8	50			19	48,260	Brown
2	Aluminum (7-wire)	0,292	0,742	IRIS-21-AL	0,121	0,307	9	50			21	53,340	Purple
1	Aluminum (7-wire)	0,328	0,833	PANSY-21-AL	0,121	0,307	10	50			21	53,340	Blue
1/0	Aluminum (7-wire)	0,368	0,935	POPPY-23-AL	0,121	0,307	11	40			23	58,420	Black
2/0	Aluminum (7-wire)	0,414	1,052	ASTER-25-AL	0,121	0,307	12	35			25	63,500	Brown
3/0	Aluminum (7-wire)	0,464	1,179	PHLOX-27-AL	0,121	0,307	13	30			27	68,580	Green
4/0	Aluminum (7-wire)	0,522	1,326	OXLIP-29-AL	0,121	0,307	14	20			29	73,660	Black
266,800cm	Aluminum (7-wire)	0,586	1,488	DAISY-31-AL	0,146	0,371	14	20			31	78,740	Black
300,000cm	Aluminum (19-wire)	0,629	1,598	PEONY-33-AL	0,146	0,371	14	20			33	83,820	Purple
336,400cm	Aluminum (19-wire)	0,666	1,692	TULIP-35-AL	0,146	0,371	15	15			35	88,900	Brown
397,500cm	Aluminum (19-wire)	0,724	1,839	CANNA-37-AL	0,146	0,371	16	15			37	93,980	Green
477,000cm	Aluminum (19-wire)	0,793	2,014	COSMOS-39-AL	0,146	0,371	17	15			39	99,060	Orange
500,000cm	Aluminum (19-wire)	0,812	2,062	ZINNIA-39-AL	0,146	0,371	18	15			39	99,060	Purple
556,500cm	Aluminum (19-wire)	0,856	2,174	DALHIA-41-AL	0,146	0,371	19	15			41	104,140	Blue
636,000cm	Aluminum (37-wire)	0,918	2,332	ORCHID-43-AL	0,167	0,424	18	15			43	109,220	Green
715,500cm	Aluminum (37-wire)	0,974	2,474	VIOLET-45-AL	0,182	0,462	17	15			45	114,300	White
750,000cm	Aluminum (37-wire)	0,995	2,527	PETUNIA-45-AL	0,182	0,462	18	15			45	114,300	Yellow
795,000cm	Aluminum (37-wire)	1,026	2,606	ARBUTUS-47-AL	0,182	0,462	18	15			47	119,380	Brown
874,500cm	Aluminum (37-wire)	1,077	2,736	ANEMONE-49-AL	0,204	0,518	17	10			49	124,460	Green
954,000cm	Aluminum (37-wire)	1,024	2,601	MAGNOLIA-49-AL	0,250	0,635	15	5			49	124,460	Orange
1,033,500cm	Aluminum (37-wire)	1,170	2,972	BLUEBELL-51-AL	0,250	0,635	15	5			51	129,540	Purple
1,133,500cm	Aluminum (61-wire)	1,216	3,089	MARIGOLD-53-AL	0,250	0,635	15	5			53	134,620	Black
1,272,000cm	Aluminum (61-wire)	0,130	0,330	NARCISSUS-53-AL	0,250	0,635	17	5			53	134,620	White
1,351,000cm	Aluminum (61-wire)	1,339	3,401	COLUMBINE-55-AL	0,250	0,635	17	5			55	139,700	Yellow
1,510,500cm	Aluminum (61-wire)	1,417	3,599	GLADIOLUS-57-AL	0,310	0,787	15	5			57	144,780	Brown
1,590,000cm	Aluminum (61-wire)	1,453	3,691	COREOPSIS-59-AL	0,310	0,787	16	5			59	149,860	Blue