

Quick Reference Guide for Standard Compression Accessories for AAC Conductors

Conductor				Compression Accessories Catalog Number											
Code Word	Size	Stranding	Dia.	Dead End Assembly	Aluminum Body Single Tongue	Steel Component		15° Terminal Connector	Joint Assembly	Jumper Connector	Straight Terminal Connector	90° Terminal Connector	Repair Sleeve	Tee Tap Open Run	Tee Connector Open Run
	kcmil	Alum.	in			Steel Eye	Steel Clevis								
Poppy	1/0	7	0.368	—	—	—	—	5173.391	7073.391	5073.391	5673.391	5873.391	5274.2	5374.2	5574.2-73.391
Aster	2/0	7	0.414	C33501	7174.438	—	A100X	5174.438	7074.438	5074.438	5674.438	5874.438	5274.0	5374.0	5574 -74.438
Phlox	3/0	7	0.464	C33502	7174.484	—	A100X	5174.484	7074.484	5074.484	5674.484	5874.484	5274.0	5374.0	5574 -74.484
Oxlip	4/0	7	0.522	C33503	7175.547	—	A102X	5175.547	7075.547	5075.547	5675.547	5875.547	5275.0	5375.0	5575 -75.547
Valerian	250.0	19	0.575	C33504	7175.609	—	A102X	5175.609	7075.609	5075.609	5675.609	5875.609	5275.0	5375.0	—
Laurel	266.8	19	0.593	C33504	7175.609	—	A102X	5175.609	7075.609	5075.609	5675.609	5875.609	5275.0	5375.0	5575 -75.609
Peony	300.0	19	0.629	C33505	7176.656	—	A101X	5176.656	7076.656	5076.656	5676.656	5876.656	5276.0	5376.0	—
Tulip	336.4	19	0.666	C33506	7176.688	—	A103X	5176.688	7076.688	5076.688	5676.688	5876.688	5276.0	5376.0	5576 -76.688
Daffodil	350.0	19	0.679	E33507	7120.719	9100	—	5120.719	7020.719	5020.719	5620.719	5820.719	5276.0	5376.0	—
Canna	397.5	19	0.724	C33508	7176.750	—	A103X	5176.750	7076.750	5076.750	5676.750	5876.750	5276.0	5376.0	5576 -76.750
Goldentuft	450.0	19	0.770	E33509	7120.812	9100	—	5120.812	7020.812	5020.812	5620.812	5820.812	5220.3	5320.3	5520.3-20.812
Yarrow	450.0	37	—	E33509	7120.812	9100	—	5120.812	7020.812	5020.812	5620.812	5820.812	5220.3	5320.3	5520 3-20 812
Cosmos	477.0	19	0.793	E33509	7120.812	9100	—	5120.812	7020.812	5020.812	5620.812	8520.812	5220.3	5320.3	5520.3-20.812
Syringa	477.0	37	0.795	E33509	7120.812	9100	—	5120.812	7020.812	5020.812	5620.812	8520.812	5224.3	5320.3	5520.3-20.812
Cosmos	477.0	19	0.793	E33510	7124.875	9100	—	5124.875	7024.875	5024.875	5624.875	5824.875	5224.3	5324.3	5524.3-24.875
Syringa	477.0	37	0.795	E33510	7124.875	9100	—	5124.875	7024.875	5024.875	5624.875	5824.875	5224.3	5324.3	5524.3-24.875
Zinnia	500.0	19	0.811	E33510	7124.875	9100	—	5124.875	7024.875	5024.875	5624.875	5824.875	5224.3	5324.3	5524.3-24.875
Hyacinth	500.0	37	0.813	E33510	7124.875	9100	—	5124.875	7024.875	5024.875	5624.875	5824.875	5224.3	5324.3	5524.3-24.875
Dahlia	556.5	19	0.856	E33511	7124.938	9100	—	5124.938	7024.938	5024.938	5624.938	5824.938	5224.3	5324.3	5524.3-24.938
Mistletoe	556.5	387	0.858	E33511	7124.938	9100	—	5124.938	7024.938	5024.938	5624.938	5824.938	5224.3	5324.3	5524.3-24.938
Meadowsweet	600.0	37	0.891	E33512	7124.938C	9200	—	5124.938	7024.938	5024.938	5624.938	5824.938	5224.3	5324.3	5524.3-24.938
Orchid	636.0	37	0.918	E33513	7124.969	9200	—	5124.969	7024.969	5024.969	5624.969	5824.969	5224.3	5324.3	5524 3-24.969
Heuchera	650.0	37	0.928	E33513	7124.969	9200	—	5124.969	7024.969	5024.969	5624.969	5824.969	5227.3	5324.3	5524.3-24.969
Flag	700.0	61	0.964	E33514	7127.100	9200	—	5127.100	7027.100	5027.100	5627.100	5827.100	5274.1	5327.3	5527.3-27.100
Violet	715.5	37	0.974	E33515	7127.106	9200	—	5127.106	7027.106	5027.106	5627.106	5827.106	5227.3	5327.3	5527.3-27.106
Nasturtium	715.5	61	0.975	E33515	7127.106	9200	—	5127.106	7027.106	5027.106	5627.106	5827.106	5227.3	5327.3	5527.3-27.106
Petunia	750.0	37	0.997	E33515	7127.106	9200	—	5127.106	7027.106	5027.106	5627.106	5827.106	5227.3	5327.3	5527.3-27.106
Cattail	750.0	61	0.998	E33515	7127.106	9200	—	5127.106	7027.106	5027.106	5627.106	5827.106	5227.3	5327.3	5527.3-27.106
Arbutus	795.0	37	1.026	E33516	7130.109	9300	—	5130.109	7030.109	5030.109	5630.109	5830.109	5230.3	5320.3	5530.3-30.109
Lilac	795.0	61	1.028	E33516	7130.109	9300	—	5130.109	7030.109	5030.109	5630.109	5830.109	5230.3	5320.3	5530.3-30.109
—	800.0	37	1.031	E33516	7130.109	9300	—	5130.109	7030.109	5030.109	5630.109	5830.109	5230.3	5320.3	5530.3-30.109
Heliotrope	800.0	61	1.031	E33516	7130.109	9300	—	5130.109	7030.109	5030.109	5630.109	5830.109	5230.3	5320.3	5530.3-30.109
Snapdragon	900.0	61	1.094	E33517	7130.116	9300	—	5130.116	7030.116	5030.116	5630.116	5830.116	5230.3	5320.3	5530.3-30.116
Magnolia	954.0	37	1.124	E33518	7130.122	9300	—	5130.122	7030.122	5030.122	5630.122	5830.122	5230.3	5330.3	5530.3-30.122
Goldenrod	954.0	61	1.126	E33518	7130.122	9300	—	5130.122	7030.122	5030.122	5630.122	5830.122	5230.3	5330.3	5530.3-30.122
Camellia	1000.0	61	1.152	E33518	7130.122	9300	—	5130.122	7030.122	5030.122	5630.122	5830.122	5230.3	5330.3	5530.3-30.122
Bluebell	1033.5	37	1.170	E33519	7130.122	9400	—	5130.122	7030.122	5030.122	5630.122	5830.122	5230.3	5330.3	5530.3-30.122
Larkspur	1033.5	61	1.172	E33519	7130.122	9400	—	5130.122	7030.122	5030.122	5630.122	5830.122	5230.3	5330.3	5530.3-30.122

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	kcml	Alum.	in			Steel Eye	Steel Clevis								
Marigold	1113.0	61	1.216	E33520	7134.128	9400	—	5134.128	7034.128	5034.128	5634.128	5834.128	5234.3	5334.3	5534.3-34.128
Hawthorn	1192.5	61	1.258	E33521	7134.134	9400	—	5134.134	7034.134	5034.134	5634.134	5834.134	5234.3	5334.3	5534.3-34.134
Narcissus	1272.0	61	1.300	E33522	7134.134	E9500	—	5134.134	7034.134	5034.134	5634.134	5834.134	5234.3	5334.3	5534.3-34.134
Columbine	1351.0	61	1.340	E33523	7136.144	E9500	—	5136.144	7036.144	5036.144	5636.144	5836.144	5236.3	5336.3	5536.3-36.144
Carnation	1431.0	61	1.379	E33523	7136.144	E9500	—	5136.144	7036.144	5036.144	5636.144	5836.144	5236.3	5336.3	5536.3-36.144
—	1500.0	91	1.412	E33524	7136.147	E9500	—	5136.147	7036.147	5036.147	5636.147	5836.147	5236.3	5336.3	5536.3-36.147
Gladiolus	1510.5	61	1.187	E33524	7136.147	E9500	—	5136.147	7036.147	5036.147	5636.147	5836.147	5236.3	5336.3	5536.3-36.147
Coreopsis	1590.0	61	1.250	E33525	7138.156	E9600	—	5138.156	7038.156	5038.156	5638.156	5838.156	5238.3	5338.3	5538.3-38.156
Dogwood	1590.0	91	—	E33525	7138.156	E9600	—	5138.156	7038.156	5038.156	5638.156	5838.156	5238.3	5338.3	5538.3-38.156
Jessamine	1750.0	61	1.525	E33526	7140.162	E9600	—	5140.162	7040.162	5040.162	5640.162	5840.162	5240.3	5340.3	5540.3-40.162
Cowslip	2000.0	91	1.630	E33527	7142.178	E9700	—	5142.178	7042.178	5042.178	5642.178	5842.178	5242.3	5342.3	5542.3-42.178
Sagebrush	2250.0	91	1.729	E33528	7144.181	E9800	—	5144.181	7044.181	5044.181	5644.181	5844.181	5244.3	5344.3	5544.3-44.181
—	2300.0	61	—	E33528	7144.181	E9800	—	5144.181	7044.181	5044.181	5644.181	5844.181	5244.3	5344.3	5544.3-44.181
—	2300.0	91	—	E33528	7144.181	E9800	—	5144.181	7044.181	5044.181	5644.181	5844.181	5244.3	5344.3	5544.3-44.181
Lupine	2500.0	91	1.823	E33529	7144.188	E9800	—	5144.188	7044.188	5044.188	5644.188	5844.188	5244.3	5344.3	5544.3-44.188
Bitterroot	2750.0	91	1.912	E33530	7148.197	E9800	—	5148.197	7048.197	5048.197	5648.197	5848.197	5248.3	5348.3	5548.3-48.197
—	2300.0	61	—	E33528	7144.181	E9800	—	5144.181	7044.181	5044.181	5644.181	5844.181	5244.3	5344.3	5544.3-44.181
—	2300.0	91	—	E33528	7144.181	E9800	—	5144.181	7044.181	5044.181	5644.181	5844.181	5244.3	5344.3	5544.3-44.181
Lupine	2500.0	91	1.823	E33529	7144.188	E9800	—	5144.188	7044.188	5044.188	5644.188	5844.188	5244.3	5344.3	5544.3-44.188
Bitterroot	2750.0	91	1.912	E33530	7148.197	E9800	—	5148.197	7048.197	5048.197	5648.197	5848.197	5248.3	5348.3	5548.3-48.197

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