

ALÇA PREFORMADA DE DISTRIBUIÇÃO PARA CABO ISOLADO**REMATE PREFORMADO PARA DISTRIBUCIÓN PARA CABLE FORRADO****DISTRIBUTION DEAD END FOR PLASTIC JACKETED CONDUCTORS****Uso e Aplicação**

Material indicado para ser usado em cabos de alumínio ou fios sólidos de alumínio isolados em redes de distribuição de energia, o isolamento pode ser de polietileno, neoprene, vinil ou borracha.

Uso y Aplicación

Material indicado para ser usado en cables de aluminio forrados en redes de distribución de energia.

General Recommendations

Material designed for plastic jacketed conductors (polyethylene, neoprene, vinyl, rubber).



CATAL. código código number	Intervalo de Aplic. Rango Aplicación (mm)		Diameter Range (inches)		Nominal Cabo/Cable/Cable Conductor Size - awg	Comprim (max) Largo (max) Lenght (max) (mm) (inches)		Cód. Cor Color Color Code
	min	max	min	max				
DDE/J-8510	5,82	6,53	.229	.257	6 - 7f/h/w, 2/64s 6-solid, 3/64s	457	18	laranja/naranja/orange
DDE/J-8511	6,54	7,34	.258	.289	4-solid, 2/64s 6 - 7f/h/w, 3/64s	533	21	amarelo/amarillo/yellow
DDE/J-8512	7,35	8,25	.290	.325	6 - 7f/h/w, 4/64s 4 - 7f/h/w, 2/64s	660	26	vermelho/rojo/red
DDE/J-8513	8,26	9,24	.326	.364	4 - 7f/h/w, 3/64s 4 - 7f/h/w, 4/64s	686	27	verde/verde/green
DDE/J-8514	9,25	10,39	.365	.409	2 - 7f/h/w, 3/64s 4 - 7f/h/w, 5/64s	686	27	amarelo/amarillo/yellow
DDE/J-8515	10,40	11,68	.410	.460	2 - 7f/h/w, 5/64s 2 - 7f/h/w, 4/64s	737	29	azul/azul/blue
DDE/J-8516	11,69	13,10	.461	.516	1-19f/h/w, 5/64s 1/0 - 7f/h/w, 4/64s	787	31	laranja/naranja/orange
DDE/J-8517	13,11	14,65	.517	.577	1/0 - 19f/h/w, 5/64s 1/0 - 19f/h/w, 6/64s	864	34	púrpura/rosa/purple
DDE/J-8100	14,66	16,58	.578	.653	3/0 - 7f/h/w, 4/64s 4/0 - 7f/h/w, 4/64s	889	35	azul/azul/blue
DDE/J-8101	16,59	18,77	.654	.739	250 - 19f/h/w, 4/64s 266.8 - 19f/h/w, 4/64s	965	38	vermelho/rojo/red
DDE/J-8102	18,78	21,26	.740	.837	300 - 19f/h/w, 5/64s 336.4 - 19f/h/w, 8/64s	1016	40	marrom/marron/brown
DDE/J-8103	21,27	24,05	.838	.947	336.4 - 19f/h/w, 8/64s 397.5 - 19f/h/w, 6/64s	1016	40	verde/verde/green
DDE/J-8104	24,06	27,20	.948	1.071	477 - 37f/h/w, 5/64s 500 - 37f/h/w, 8/64s	1016	40	preto/negro/black
DDE/J-8105	27,21	30,78	1.072	1.212	350 - 19f/h/w, 12/64s 500 - 37f/h/w, 12/64s	1016	40	púrpura/rosa/purple