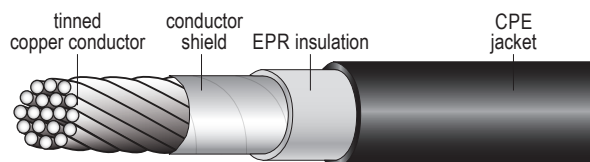


**JUMPER CABLE**

**5KV/15KV, -40°C to 90°C  
Tinned Copper Conductors**



Catalog Number	Size AWG/kmcil	Number of Strands	Conductor Diameter Inch	Insulation Thickness Mils	Jacket Thickness Mils	Overall Diameter Inches	Net Weight Lbs/Mft
HW255 00201	2	259	0.33	210	65	0.91	550
HW255 00101	1	259	0.38	210	65	0.95	630
HW255 10101	1/0	266	0.42	210	65	1.00	726
HW255 20101	2/0	342	0.47	210	65	1.05	855
HW255 40101	4/0	532	0.60	210	65	1.16	1165
HW255 35001	350	888	0.78	210	65	1.30	1685
HW255 50001	500	1221	0.93	210	65	1.43	2185

**APPLICATION:**

For use as a temporary jumper cable for portable or mobile substations, or for temporarily bypassing damaged or faulted sections of power cable in circuits up to 15KV.

**CONDUCTOR:**

Tin-coated, soft annealed copper per ASTM B-33, flexible bunch strand with a semi-conducting conductor shield

**INSULATION:**

Ethylene propylene rubber (EPR) per ASTM D-2802

**JACKET:**

Red thermoset chlorinated polyethylene (CPE) per ASTM D4313

**FLEXIBLE & PORTABLE CORDS**