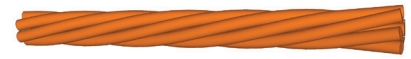


Stranded Uninsulated Conductor



IEWC Part Number	AWG	Stranding	Nominal O.D.		Approx. Weight	
			in	mm	lbs/1k ft	kg/km
UN28ST	28	7/36	0.015	0.4	1	1
UN26ST	26	7/34	0.019	0.5	1	1
UN24ST	24	7/32	0.024	0.6	1	2
UN22ST	22	7/30	0.030	0.8	2	3
UN20ST	20	7/28	0.038	1.0	3	5
UN18ST	18	7/26	0.048	1.2	5	8
UN16ST	16	7/.0192	0.058	1.5	8	12
UN14ST	14	7/.0242	0.073	1.8	12	19
UN12ST	12	7/.0305	0.092	2.3	20	30
UN10ST	10	7/.0385	0.116	2.9	32	47
		19/.0234	0.115	2.9	32	47
UN08ST	8	7/.0486	0.146	3.7	51	76
UN06ST	6	7/.0612	0.184	4.7	80	119
UN04ST	4	7/.0772	0.231	5.9	128	190
UN02ST	2	7/.0974	0.292	7.4	203	302
		19/.0591	0.290	7.4	204	303
UN1/0ST	1/0	7/.1228	0.368	9.3	324	482
		19/.0745	0.372	9.4	326	485
UN2/0ST	2/0	19/.0837	0.419	10.6	411	612
UN4/0ST	4/0	7/.1739	0.522	13.3	647	963
UN250ST	250	37/.0822	0.575	14.6	770	1146
UN350ST	350	37/.0973	0.681	17.3	1078	1604
UN500ST	500	37/.1162	0.813	20.7	1538	2289
UN750ST	750	61/.1109	0.998	25.3	2340	3482
UN1500ST	1500	91/.1284	1.370	34.8	4670	6950

Notes

- Bare copper conductor
- RoHS Compliant

Alternative Constructions

- Tinned copper conductor
- Rope lay
- Litz wire

Available Certifications

ASTM B-1 (Hard Drawn)
 ASTM B-2 (Medium Hard Drawn)
 ASTM B-3 (Soft or Annealed)
 ASTM B-8 (Concentric Lay Stranded)
 ASTM B-33 (Tinned Soft or Annealed)
 ASTM B-787 (Combination Strand)
 REA/RUS Approved
 Federal Spec: AA59551, QQ-W-343

Applications

For use in grounding applications.