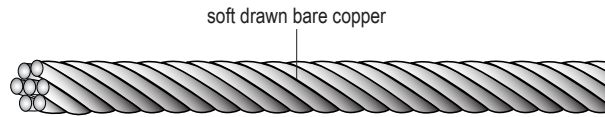


## SPECIFICATION HW000

### BARE COPPER

#### Soft Drawn Solid or Stranded



Catalog Number	Size AWG/kcmil	Cross Sectional Area Circular Mils	Number of Strands	Overall Diameter Inches	Net Weight Lbs/Mft
<b>SOFT DRAWN BARE COPPER - SOLID</b>					
HW000 0801S	8	16510	Solid	0.12	50
HW000 0601S	6	26240	Solid	0.16	79
HW000 0401S	4	41740	Solid	0.20	126
HW000 0201S	2	66360	Solid	0.25	201
<b>SOFT DRAWN BARE COPPER - STRANDED</b>					
HW000 01401	14	4110	7	0.07	13
HW000 01201	12	6530	7	0.09	20
HW000 01001	10	10380	7	0.11	32
HW000 00801	8	16510	7	0.14	51
HW000 00601	6	26240	7	0.18	81
HW000 00401	4	41740	7	0.23	129
HW000 00201	2	66360	7	0.29	205
HW000 00101	1	83690	19	0.33	258
HW000 10101	1/0	10560	19	0.37	326
HW000 20101	2/0	133100	19	0.41	411
HW000 30101	3/0	167800	19	0.47	518
HW000 40101	4/0	211600	19	0.52	653
HW000 25001	250	250000	37	0.57	772
HW000 35001	350	350000	37	0.68	1081
HW000 50001	500	500000	37	0.81	1544
HW000 75001	750	750000	61	0.99	2316
HW000 10001	1000	1000000	61	1.15	3088

#### APPLICATION:

For use on insulators for overhead distribution circuits or for grounding conductors.

#### ADDITIONAL STANDARDS:

- Federal Specification CID A-A-59551 (non-insulated)

#### CONDUCTOR:

Soft bare annealed copper per ASTM B-3, Class B stranding per ASTM B-8. Bare or tin-coated soft, medium-hard, or hard drawn copper wire also available upon request