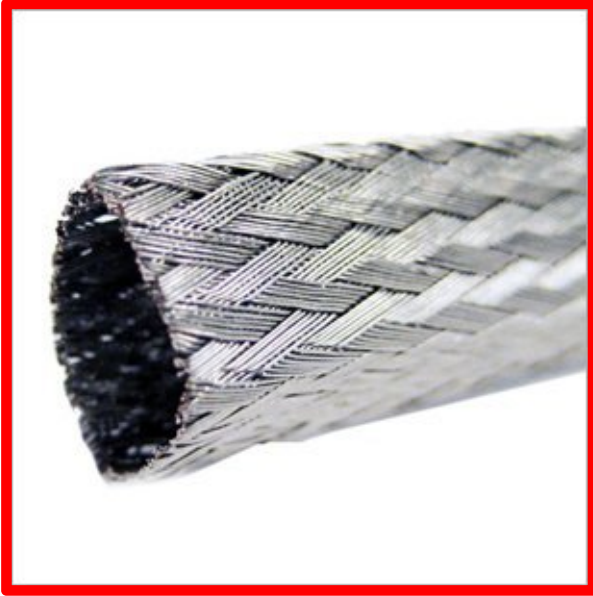




**Tinned Copper Metal Braided Sleeve; Tubular
HoseSaver™ / CableSaver™ : 1832°F / 1000°C: MIL QQB-575 / A-A-59569**



- Made from pure copper which has been tinned.
- Excellent Abrasion Protection.
- EMI / RFI Gasket & Sleeve.
- Provides rodent protection for burial cables and hoses.
- Braid angle allows for small amount of size expansion or compression.
- Clamps or tape can hold sleeve tight to underlying wire, cable or hose.
- Supplied in round form, spooled.
- Meets MIL QQB-575 / A-A-59569

Tinned Copper Braided Sleeve HoseSaver™ / CableSaver™					
Part Number	ID Size inch / mm		Spool Length, in feet	Price per Spool	
			Bulk / Small Spool	Bulk / Small Spool	
S-METAL-CTT-0.062-M0015-X	1/16"	1.5	250 / 100	\$ 59.38 / \$ 36.25	
S-METAL-CTT-0.109-M0028-X	7/64"	2.8	250 / 100	\$ 81.25 / \$ 45.00	
S-METAL-CTT-0.125-M0031-X	1/8"	3.1	250 / 100	\$ 96.25 / \$ 51.00	
S-METAL-CTT-0.156-M004-X	5/32"	4	250 / 100	\$ 142.50 / \$ 69.50	
S-METAL-CTT-0.203-M005-X	13/64"	5	250 / 100	\$ 235.63 / \$ 106.75	
S-METAL-CTT-0.250-M006-X	1/4"	6	250 / 100	\$ 237.50 / \$ 107.50	
S-METAL-CTT-0.375-M010-X	3/8"	10	250 / 100	\$ 251.25 / \$ 113.00	
S-METAL-CTT-0.500-M013-X	1/2"	13	100 / 50	\$ 142.00 / \$ 83.50	
* S-METAL-CTT-0.625-M016-X	5/8"	16	100 / 50	\$ 152.00 / \$ 88.50	
S-METAL-CTT-0.781-M020-X	25/32"	20	100 / 50	\$ 218.00 / \$ 121.50	
S-METAL-CTT-0.875-M022-X	7/8"	22	100 / 50	\$ 292.25 / \$ 158.63	
S-METAL-CTT-1.000-M025-X	1"	25	100 / 50	\$ 335.00 / \$ 180.00	
S-METAL-CTT-1.125-M028-X	1 1/8"	28	100 / 50	\$ 370.00 / \$ 197.50	
* S-METAL-CTT-1.250-M032-X	1 1/4"	32	100 / 50	\$ 388.88 / \$ 206.50	
S-METAL-CTT-1.375-M035-X	1 3/8"	35	100 / 50	\$ 440.50 / \$ 232.75	
S-METAL-CTT-1.500-M038-X	1 1/2"	38	100 / 50	\$ 477.00 / \$ 251.00	
S-METAL-CTT-2.000-M051-X	2	51	100 / 50	\$ 526.25 / \$ 275.63	
* S-METAL-CTT-2.250-M057-X	2 1/4	57	100 / 50	\$ 611.50 / \$ 318.25	

For the "X" value: use "B" for Bulk Spool size, use "S" for Small Spool size,

Part numbers marked with * are not specified in the MIL Spec

Tinned Copper Metal Braided Sleeve; Tubular (Continued)

HoseSaver™ / CableSaver™ : 1832°F / 1000°C: MIL QQB-575 / A-A-59569

Meets MIL QQB-575 / A-A-59569

Electrical Specifications

Tinned Copper Braided Sleeve Electrical Specifications HoseSaver™ / CableSaver™				
Part Number	AWG of Individual Wires	Carriers	Wires per Carrier	Current Capacity Amps
S-METAL-CTT-0.062-M0015-X	36	24	2	11
S-METAL-CTT-0.109-M0028-X	36	24	4	19
S-METAL-CTT-0.125-M0031-X	36	24	5	25
S-METAL-CTT-0.156-M004-X	36	24	10	40
S-METAL-CTT-0.203-M005-X	32	24	5	46
S-METAL-CTT-0.250-M006-X	36	24	16	53
S-METAL-CTT-0.375-M010-X	36	48	8	53
S-METAL-CTT-0.500-M013-X	36	48	11	62
* S-METAL-CTT-0.625-M016-X	34	48	8	64
S-METAL-CTT-0.781-M020-X	36	48	18	88
S-METAL-CTT-0.875-M022-X	30	48	7	100
S-METAL-CTT-1.000-M025-X	30	48	8	120
S-METAL-CTT-1.125-M028-X	30	48	9	130
* S-METAL-CTT-1.250-M032-X	30	48	10	145
S-METAL-CTT-1.375-M035-X	30	48	11	150
S-METAL-CTT-1.500-M038-X	30	48	12	165
S-METAL-CTT-2.000-M051-X	30	48	14	180
* S-METAL-CTT-2.250-M057-X	30	48	16	190

Part numbers marked with * are not specified in the MIL Spec