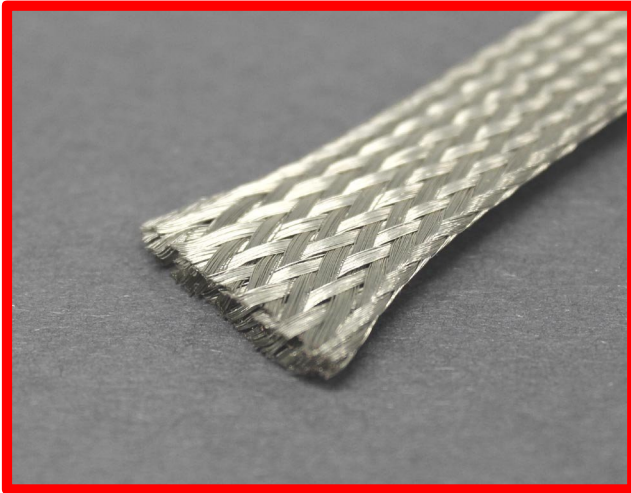


Tinned Copper Metal Braided Sleeve; Flat
HoseSaver™ / CableSaver™ : 1832°F / 1000°C: MIL QQB-575 / A-A-59569



- Made from Pure Copper. Then Tinned.
- Excellent Abrasion Protection.
- EMI / RFI Gasket & Sleeve.
- Provides Blow-out protection for hydraulic hoses.
- 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 flat form, spooled.
- Meets MIL QQB-575 / A-A-59569

Tinned Copper Braided Sleeve: Flat HoseSaver™ / CableSaver™			
Part Number	ID Size inch / mm		Spool Length, in feet
			Bulk / Small Spool
S-M-CTF-0.125-M0031-X	1/8"	3.1	250 / 100
S-M-CTF-0.187-M005-X	3/16"	5	250 / 100
S-M-CTF-0.250-M006-X	1/4"	6	250 / 100
* S-M-CTF-0.375-M010-X	3/8"	10	250 / 100
S-M-CTF-0.625-M016-X	5/8"	16	100 / 50
S-M-CTF-0.750-M019-X	3/4"	19	100 / 50
* S-M-CTF-1.000-M025-X	1"	25	100 / 50
S-M-CTF-1.375-M035-X	1 3/8"	35	100 / 50
S-M-CTF-1.500-M038-X	1 1/2"	38	100 / 50
* S-M-CTF-2.000-M051-X	2	51	50 / 50
* S-M-CTF-3.000-M076-X	3	76	50 / 25

For the "X" value:
use "B" for Bulk Spool size, use "S" for Small Spool size, use "F" for By The Foot

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

Tinned Copper Metal Braided Sleeve; Flat (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-M-CTF-0.125-M0031-X	36	24	3	16
S-M-CTF-0.187-M005-X	36	24	5	25
S-M-CTF-0.250-M006-X	36	24	10	40
S-M-CTF-0.375-M010-X	36	48	6	40
S-M-CTF-0.625-M016-X	36	48	8	53
S-M-CTF-0.750-M019-X	36	48	18	88
S-M-CTF-1.000-M025-X	36	48	18	85
S-M-CTF-1.375-M035-X	30	48	7	100
S-M-CTF-1.500-M038-X	30	48	11	145
S-M-CTF-2.000-M051-X	30	48	28	255
S-M-CTF-3.000-M076-X	30	48	47	390

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