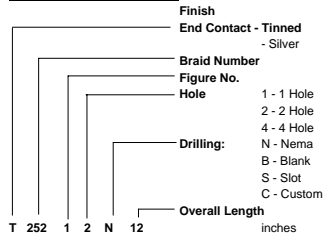


TIN PLATED COPPER FLEXIBLE BRAIDS

Catalogue Number	Figure	Approx. Ampere Rating (Indoors)*	Total Circular Milis. Of Braids	Approximate Dimensions				Weight per Piece LBS.
				T in.	1 Hole W in.	2 Hole W in.	4 Hole W in.	
T252/11N12	1	200	77,184	3/16	1			0.430
T252/21N12	2	340	154,386	1/4	1			0.780
T252/31N12	3	470	231,552	3/8	1			1.050
T252/41N12	4	600	308,734	3/8	1 1/4			1.410
T282/11N12	1	340	153,600	1/4	1 5/8			0.745
T282/21N12	2	530	307,000	1/4	1 5/8			1.250
T282/31N12	3	700	460,800	5/16	1 5/8			2.135
T282/41N12	4	800	614,400	3/8	1 5/8			2.600
T252/12N12	1	200	77,184	3/16		1		0.700
T252/22N12	2	340	154,368	1/4		1		0.780
T252/32N12	3	470	231,552	3/8		1		1.050
T252/42N12	4	600	308,734	3/8		1 1/4		1.410
T282/12N12	1	340	153,600	1/4		1 5/8		0.745
T282/22N12	2	530	307,000	1/4		1 5/8		1.340
T282/32N12	3	700	460,800	5/16		1 5/8		2.135
T282/42N12	4	800	614,400	3/8		1 5/8		2.640
T287/12N12	1	360	230,000	1/4		1 1/2		1.110
T287/22N12	2	700	460,000	3/8		1 1/2		2.000
T287/32N12	3	820	690,000	1/2		1 1/2		3.020
T287/42N12	4	1000	920,000	3/4		1 5/8		3.600
T294/12N12	1	415	300,000	1/4		1 1/2		1.430
T294/22N12	2	700	600,000	1/2		1 1/2		2.820
T294/32N12	3	960	900,000	3/4		1 5/8		3.910
T294/42N12	4	1200	1,200,000	1		1 5/8		5.020
T278/14N12-4	1	625	422,000	1/4			4	2.810
T278/24N12-4	2	940	844,000	5/16			4	4.256
T278/34N12-4	3	1200	1,266,000	3/8			4	5.700
T278/44N12-4	4	1600	1,688,000	1/2			4	7.150
T278/14N12-3	1	370	211,200	1/4			3	1.846
T278/24N12-3	2	625	422,400	5/16			3	2.932
T278/34N12-3	3	800	633,600	3/8			3	4.018
T278/44N12-3	4	940	844,900	1/2			3	5.104

* Ampere ratings are suggested for use as a guide only. Actual values used for a given application will depend on such factors as permissible temperature rise, permissible voltage drop, type of insulation, number of cables together and other conditions of service. For outdoor use, these ratings may be increased from 22% to 40% depending upon the size and position of the braid.

Please order by part number:



Standard Specifications:

- Nominal Length 12"
Hole Size: 9/16"
Drilling: Nema Standard
End Contacts: Electro-Plated Tin Copper
Braid: Tinned Copper Flat Braid
Options:
- Silver plated end connectors
- Custom drilling pattern (drawing must be supplied)
- PE Insulation (Heat Shrink)

TIN PLATED COPPER FLEXIBLE BRAIDS

Catalogue Number	Figure	Approx. Ampere Rating (Indoors)*	Total Circular Milis. Of Braids	Approximate Dimensions				Weight per Piece LBS.
				T in.	1 Hole W in.	2 Hole W in.	4 Hole W in.	
T240/11C12	1	95	24,000	1/8	5/8		N/A	0.110
T244/21C12	2	145	48	1/8	1		N/A	0.390