

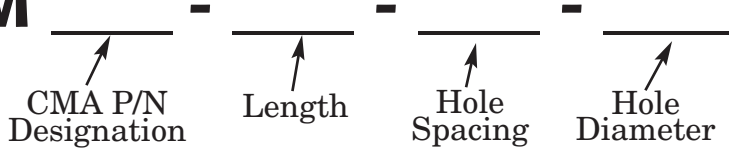
Braid Assemblies



Constructed of solid, tin-plated copper.

Braid Numbering System

EM



Example: EM B3-24-134-916

is three braids in a ferrule, CMA 463,000, 24" long, with 1 $\frac{3}{4}$ " hole spacing and $\frac{9}{16}$ " hole diameter.

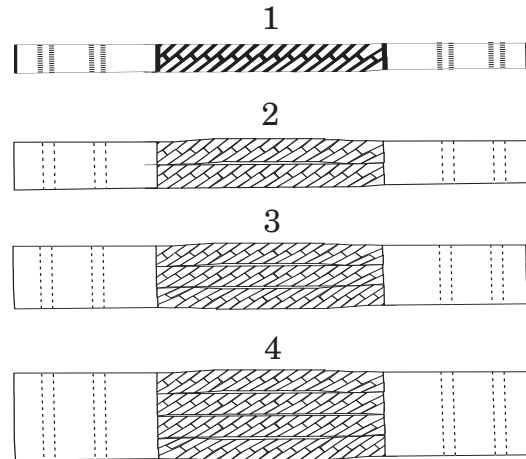
CMA P/N Designation	No. of Braids in Ferrule	Total Circular Mils in Braid (approx.)	Ampere Rating (indoors)
A1	1	77,000	190
A2	2	154,500	340
A3	3	231,500	470
A4	4	309,000	600
B1	1	154,500	330
B2	2	309,000	530
B3	3	463,000	700
B4	4	617,500	850
C1	1	231,500	360
C2	2	463,000	600
C3	3	694,500	820
C4	4	926,000	1000
D1	1	309,000	415
D2	2	617,500	700
D3	3	926,000	960
D4	4	1,235,000	1200

For part numbering purposes, please convert measurements according to the following examples:

- $\frac{1}{2}$ = 12 $1\frac{1}{4}$ = 114
- $\frac{5}{8}$ = 58 $1\frac{1}{2}$ = 112
- $\frac{9}{16}$ = 916 $1\frac{3}{4}$ = 134
- 1 = 100 2 = 200



No. of Braids in Ferrule:



Please call the factory at 860/379-8515 to discuss custom braids.