



#2356 Nickel Plated Copper Flat Braid (Mil Spec QQ-B-575 & A-A-59569)

Woven Nickel Plated Copper braid rolled flat at manufacture per Mil Spec QQ-B-575 & A-A-59569.

- Individual wire strands have 50 micro-inches of nickel plating over copper meeting ASTM B355.
- Recommended for high temperature applications up to 400°C or if special corrosion resistance is required.
- Used in military and commercial applications where maximum shielding is required.
- Also useful against mechanical abrasion and stresses for cables and as grounding cable.

Daburn Part Number	Nominal Flat Width	QQ-B-575 Mil Spec	A-A-59569 Mil Spec	Construction	AWG Equivalent	Nominal CMA	Nom. Amps
2356-3/64A	3/64"	QQB575F36N0031	AA59569F36N0031	24-1-36	22	600	7
2356-3/32A	3/32"	QQB575F36N0062	AA59569F36N0062	24-2-36	19	1200	11
2356-1/8	1/8"	QQB575F36N0078	AA59569F36N0078	24-3-36	18	1800	16
2356-5/32	5/32"	QQB575F36N0109	AA59569F36N0109	24-4-36	16	2400	19
2356-3/16	3/16"	QQB575F36N0125	AA59569F36N0125	24-5-36	15	3000	25
2356-1/4	1/4"	QQB575F36N0171	AA59569F36N0171	24-7-36	14	4200	32
2356-1/4A	1/4"	QQB575F36N0156	AA59569F36N0156	24-10-36	12	6000	40
2356-9/32	9/32"	QQB575F36N0203	AA59569F36N0203	24-13-36	11	7800	46
2356-1/2A	1/2"	QQB575F30N0437	AA59569F30N0437	24-10-30	6	24000	93
2356-5/8	5/8"	QQB575F36N0375	AA59569F36N0375	48-8-36	10	9600	53
2356-5/8A	5/8"			24-15-30	5	36000	120
2356-5/8B	5/8"	QQB575F36N0500	AA59569F36N0500	48-11-36	9	13200	62
2356-3/4	3/4"	QQB575F36N0781	AA59569F36N0781	48-18-36	7	21600	85
2356-1 3/8"	1 3/8"	QQB575F30N0875	AA59569F30N0875	48-7-30	5	33600	100
2356-1 1/2	1 1/2"	QQB575F30N1375	AA59569F30N1375	48-11-30	3	52800	145