

Parts in this list must meet the requirements of **STD ASTM A1008 CS type B (formerly A366) CR SH**, standard 86050094 (FNHA-2-A-051.00). Dimensions are inches, unless otherwise specified.
When requesting a new part number, refer to the instructions in standard 86505922 (FNHA 3-A-005.00).

Part Number	Thick.	Width	Length	Special Instructions	U/M
82739	.015	36.00	96.00	cut edge, oiled	.6125 LB/FT2
81440	.024	36.00	96.00		.9801 LB/FT2
89759	.024	40.00	120.00	cut edge, oiled, 10K max. bundle weight	.9801 LB/FT2
89870	.024	48.00	120.00	CQ, cut edge, oiled, 24 GA	.9801 LB/FT2
82978	.030	36.00	96.00	RESTRICTED, replaced by 92878	1.2251 LB/FT2
92878	.030	36.00	96.00	22 GA, cut edge, oiled	1.2251 LB/FT2
291845	.030	36.00	120.00		1.2251 LB/FT2
89092	.030	37.00	84.00	22 GA, cut edge, oiled	1.2251 LB/FT2
291756	.030	38.00	78.00		1.2251 LB/FT2
89156	.030	44.00	102.00		1.2251 LB/FT2
291557	.030	48.00	94.25		1.2251 LB/FT2
291840	.030	48.00	120.00		1.2251 LB/FT2
9609096	.030	50.0	120.00	.028 tmw, flatness very critical	1.2251 LB/FT2
93782	.036	47.00	132.00		1.4701 LB/FT2
9609097	.036	50.0	120.00		1.4701 LB/FT2
86502698	.036	59.0	96.00	.033 min. thickness, cut edge, laser steel, 4.4K max. bundle weight	1.4701 LB/FT2
86600566	.036	60.0	119.5	Size change 02/03, length tolerance +0.5/-0 .033 min. thickness, cut edge, laser steel, 4.4K max. bundle weight	1.4701 LB/FT2
93730	.048	12.875	coil	cut edge, .048 nom., 17" to 21" coil ID, 55" max. coil OD	2.0000 LB/FT2
290631	.048	42.00	95.938	.048 nom.	2.0000 LB/FT2
86500056	.048	48.0	43.62	.048 nom.	2.0000 LB/FT2
86500058	.048	48.0	61.12	.048 nom.	2.0000 LB/FT2
9603891	.048	50.0	120.00		2.0000 LB/FT2
290625	.048	58.00	108.75	.048 nom.	2.0000 LB/FT2
9847364	.048	59.0	96.00	.044 min. thickness, cut edge, laser steel, 4.4K max. bundle weight	2.0000 LB/FT2
86600567	.048	60.0	119.5	Size change 02/03, length tolerance +0.5/-0 .044 min. thickness, cut edge, laser steel, 4.4K max. bundle weight	2.0000 LB/FT2
93791	.048	67.00	79.00	cut edge, oiled, .048 nom.,	2.0000 LB/FT2
9609135	.060	33.5	coil	.060 nom., cut edge, oiled, 20K max. coil weight	2.4503 LB/FT2

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								PART NUMBER			
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9849952	.060	36.0	30.80	.060 nom.	2.4503 LB/FT2
9861161	.060	38.5	36.37	.060 nom.	2.4503 LB/FT2
9609025	.060	41.46	coil	.055 min. thickness, cut edge, oiled, no coil breaks, 22K max. coil weight	2.4503 LB/FT2
92291	.060	45.00	coil	.060 nom., cut edge, oiled, 20K max. coil weight	2.4503 LB/FT2
86500059	.060	45.0	58.28	.060 nom.	2.4503 LB/FT2
86500060	.060	45.0	60.00	.060 nom.	2.4503 LB/FT2
9609026	.060	45.091	coil	.055 min., cut edge, oiled, no coil breaks, 22K max. coil	.7672 LB/INCH
8122050	.060	48.00	108.00		PC
9603690	.060	50.0	120.00		2.4503 LB/FT2
9609136	.060	50.25	coil	.060 nom., cut edge, oiled, 20K max. coil weight	2.4503 LB/FT2
9609027	.060	51.687	coil	.055 min., cut edge, oiled, no coil breaks, 22K max. coil weight	8795 LB/INCH
92292	.060	54.00	coil	.060 nom., cut edge, oiled, 20K max. coil weight	.9188 LB/INCH
9609028	.060	56.25	coil	.055 min., cut edge, oiled, no coil breaks, 22K max. coil weight	.9571 LB/INCH
9847371	.060	59.0	96.00	.055 min., cut edge, laser steel, 4.4K max. bundle weight	2.4503 LB/FT2
86600568	.060	60.0	119.5	Size change 02/03, length tolerance +0.5/-0 .055 min., cut edge, laser steel, 4.4K max. bundle weight	2.4503 LB/FT2
9609029	.060	59.22	coil	.055 min., cut edge, oiled, no coil breaks, 22K max. coil weight	1.0076 LB/INCH
86531215	.060	59.25	119.75	Size change 2-99	2.4503 LB/FT2
292479	.060	61.25	80.00	cut edge, oiled, .055 tmw., 10K max. bundle weight	2.4503 LB/FT2
86637679	.075	48.0	96.0	Add 06-01	3.125LB/FT2
86637680	.105	48.0	96.0	Add 06-01	4.375 LB/FT2
8122102	.1196	41.26	54.00	N.O.R. 8/26 revised width	PC
8122103	.1196	41.34	101.00		PC
8122525	0.8 mm	120	coil		M
8125503	0.8 mm	800	3000		PC
8122501	0.8 mm	1200	2500	cut edge	PC
86568892	1 mm	1500	3000	Add 1-99	1.6078 LB/FT2
8122529	1.2 mm	800	3700		PC
8122520	1.2 mm	1200	2500	cut edge	PC
8122504	1.2 mm	1500	3000	cut edge	PC
86588574	1.25	1500	3000	Add 2-99	2.0098 LB/FT2
86588575	1.5 mm	1500	3000	Add 2-99	2.4117 LB/FT2
8122513	1.6 mm	1200	2500		PC
8122505	1.6 mm	1200	3000		PC
8122506	1.6 mm	1500	2500		PC
8122521	1.6 mm	1500	3000		PC
8122514	2 mm	170	coil		M



NAME

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