

Parts in this list must meet the requirements of **STD ASTM A1011 HSLAS-F gr.50 HR SH (formerly A715 GR50 HR SH)**, standard 9842869 (FNHA-2-A-003.00). 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
86529004	.060	8.318	13.75	sheet for PN 86527569	PC
86529005	.060	8.318	15.75	shear to size per print 86527570	PC
291570	.060	52.5	120.0	CR A607 or HR A715 P&O; Chg. from coil to cut length 06/01	2.500 LB/FT2
9842630	.075	48.25	110.75	temper rolled, oiled, .069 min.thickness, 10K max. bundle weight	3.0629 LB/FT2
9616410	.075	53.75	coil	cut edge, 20K max. coil weight	1.1432 LB/IN
9609099	.075	53.75	120.0	P&O added 5/01	3.0629 LB/FT2
86637681	.075	60.0	119.5	Size change 02/03; length +0.5/ -0, P&O; added 06/01	3.0629 LB/FT2
87025548	.105	31.625	32.0	P&O, added 10/02	4.2880 LB/FT2
292084	.105	32.0	coil	cut edge, 20K max. coil weight	.9528 LB/IN
86518719	.105	47.0	49.0	15K max. bundle weight	4.2880 LB/FT2
86518718	.105	47.0	54.0	15K max. bundle weight	4.2880 LB/FT2
86542504	.105	47.0	98.0	Change to P&O 11/98	4.2880 LB/FT2
86542505	.105	47.0	108.0	Change to P&O 11/98	4.2880 LB/FT2
9616409	.105	58.5	coil	cut edge, 20K max. coil weight	1.7420 LB/IN
86500005	.105	58.5	94.0		4.2880 LB/FT2
86637682	.105	60.0	119.5	Size change 02/03; length +0.5/ -0, P&O; added 06/01	4.2880 LB/FT2
86518540	.105	59.25	92.0	Change length, add P&O, 06/02	4.2880 LB/FT2
86516215	.105	59.25	49.25		4.2880 LB/FT2
86502799	.105	59.25	117.312	Fab cell	4.2880 LB/FT2
86513426	.105	59.25	119.75	P&O added 05/01	4.2880 LB/FT2
86637683	.120	60.0	119.5	Size change 02/03; length +0.5/ -0, P&O; added 06/01	5.000 LB/FT2
86537986	.135	36.0	64.5	15K max. bundle weight	5.5132 LB/FT2
86537987	.135	36.0	70.5	15K max. bundle weight	5.5132 LB/FT2
86537988	.135	36.0	82.5	15K max. bundle weight	5.5132 LB/FT2
9616399	.135	41.5	coil	cut edge, 20K max. coil weight	1.5888 LB/IN
9861277	.135	41.5	30.375		5.5132 LB/FT2
9861278	.135	41.5	37.375		5.5132 LB/FT2
9861279	.135	41.5	65.125		5.5132 LB/FT2
86500006	.135	41.5	78.5		5.5132 LB/FT2
86500007	.135	41.5	123.0	mill edge	5.5132 LB/FT2

					NAME		MATL LIST 9842869	
					 NEW HOLLAND		ENGINEERING SPECIFICATION	
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ALL	T	TH	120480	02-03				
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FRAME NO.	REV	BY	ECN NO.	DATE			PART NUMBER	
APP.	DRAWN		TH	12-9-97			36562160	
KH 3-5-98	CHECKED						Documents	

86580474	.135	49.0	102.0	P&O, length change 04/99	5.5132 LB/FT2
9603840	.135	50.0	coil	mill edge, 20K max. coil weight	1.9143 LB/IN
9861280	.135	50.0	35.625		5.5132 LB/FT2
9861263	.135	50.0	48.0		5.5132 LB/FT2
86500076	.135	50.0	64.0		5.5132 LB/FT2
86517632	.135	50.0	120.0		5.5132 LB/FT2
86500008	.135	50.0	140.0		5.5132 LB/FT2
291507	.135	54.0	coil	mill edge, temper rolled .126 min.thickness, 20K max. coil weight	2.0674 LB/IN
86528673	.135	54.0	26.5	15K max. bundle weight	5.5132 LB/FT2
86528883	.135	54.0	30.0	15K max. bundle weight	5.5132 LB/FT2
86511658	.135	54.0	33.12		5.5132 LB/FT2
9861212	.135	54.0	46.0		5.5132 LB/FT2
9861213	.135	54.0	62.0		5.5132 LB/FT2
86639945	.135	59.0	96	P&O, laser blank added 07/01	5.5132 LB/FT2
86600565	.135	60.0	119.5	Size change 02/03; length +0.5/ -0, Laser quality	5.5132 LB/FT2
86528882	.135	59.25	38.189	15K max. bundle weight	5.5132 LB/FT2
86528674	.135	59.25	88.0	Change length, add P&O, 06/02	5.5132 LB/FT2
86528707	.135	59.25	44.0	15K max. bundle weight	5.5132 LB/FT2
86502800	.135	59.25	117.312	Fab cell	5.5132 LB/FT2
86533659	.135	59.25	119.75	P&O added 5/01	5.5132 LB/FT2
86977947	.135	59.25	133.35	P&O, added 11/01	5.5132 LB/FT2
86977948	.135	59.25	131.46	P&O, added 11/01	5.5132 LB/FT2
9616400	.135	60.0	coil	cut edge, temper rolled, no coil breaks, .126 min. thickness, 20K max. coil weight	2.2971 LB/IN
86550045	.135	60.0	30.5	replaces 86500082	5.5132 LB/FT2
9861281	.135	60.0	31.8		5.5132 LB/FT2
86500908	.135	60.0	40.5		5.5132 LB/FT2
86550044	.135	60.0	69.945	replaces 86500083 and 9861282	5.5132 LB/FT2
9861282	.135	60.0	69.97		5.5132 LB/FT2
86500081	.135	60.0	73.875		5.5132 LB/FT2
86550046	.135	60.0	81.945	replaces 86500084	5.5132 LB/FT2
86500082	.135	60.5	61.895		5.5132 LB/FT2
86500083	.135	60.5	70.625		5.5132 LB/FT2
86500084	.135	60.5	83.97		5.5132 LB/FT2
9609114	.157	36.75	coil	cut edge, 20K max. coil weight	1.6363 LB/IN
9861269	.157	36.75	30.375		6.4116 LB/FT2
9861270	.157	36.75	37.032		6.4116 LB/FT2
9861268	.157	36.75	134.86		6.4116 LB/FT2
9609115	.157	59.0	coil	mill edge, 20K max. coil weight	2.6269 LB/IN
9861272	.157	59.0	42.0		6.4116 LB/FT2
86500085	.157	59.0	46.94		6.4116 LB/FT2
86500086	.157	59.0	61.75		6.4116 LB/FT2
9861273	.157	59.0	83.9		6.4116 LB/FT2
86637684	.157	60.0	119.5	Size change 02/03; length +0.5/ -0	6.4116 LB/FT2
9861271	.157	59.0	110.81		6.4116 LB/FT2



NAME

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ENGINEERING SPECIFICATION

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PART NUMBER

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