

Parts in this list must meet the requirements of **ASTM A1011 HSLAS gr.50 HR SH (formerly A607)**, standard 86050122 (FNHA-2-A-002.00). 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
290910	.075	41.0	coil	mill edge, temper rolled, no coil breaks, .069 min. thickness, 20K max. coil weight, width change 01/00	1.5027 LB/IN
8130003	.075	48.0	120.0	P&O	PC
9616386	.105	40.218	coil	mil edge, temper rolled, no coil breaks, .096 min. thickness, 20K max. coil weight	1.1976 LB/IN
9616387	.105	45.593	coil	mil edge, temper rolled, no coil breaks, .096 min. thickness, 20K max. coil weight	1.3576 LB/IN
291870	.105	49.0	65.25	cut edge, temper rolled, oiled	4.2880 LB/FT2
291669	.105	50.0	120.0	.099 min. thickness, for FMS, oiled, flatness critical	4.2880 LB/FT2
291955	.105	50.75	66.0	mill edge	4.2880 LB/FT2
292174	.105	58.5	94.0	mill edge	4.2880 LB/FT2
292337	.120	48.0	90.0	mill edge, oiled	4.9006 LB/FT2
761423	.135		170.06	blank for 770987	PC
180599	.135		185.91		PC
180594	.135	5.418	185.42		PC
292157	.135	41.5	123.0	mill edge	5.5132 LB/FT2
291019	.135	45.75	coil	mill edge, temper rolled, no coil breaks, .126 min. thickness, 20K max. coil weight	1.7515 LB/IN
9603923	.135	50.0	120.0	FMS	5.5132 LB/FT2
292156	.135	50.0	140.0	mill edge	5.5132 LB/FT2
9609107	.135	53.49	coil	mill edge, temper rolled, no coil breaks, .126 min. thickness, 20K max. coil weight	2.0479 LB/IN
292091	.135	60.5	coil	Not available after 3/23/99	2.3163 LB/IN
9823641	.157	37.75	153.25	mill edge, temper rolled, oiled, .149 min. thickness, 10K max. bundle weight	6.4116 LB/FT2
9823642	.157	69.0	122.63	mill edge, temper rolled, oiled	6.4116 LB/FT2
180598	.188		176.93		PC
292002	.188	39.0	74.0	mill edge	7.6776 LB/FT2
9824906	.188	41.35	145.25	.180 min. thickness	7.6776 LB/FT2
9824907	.188	43.81	117.69	mill edge, oiled	7.6776 LB/FT2

					NAME	MATL LIST 86050122	
							ENGINEERING SPECIFICATION
							FRAME 1
					THE INFORMATION HEREON IS THE CONFIDENTIAL AND PROPRIETARY PROPERTY OF NEW HOLLAND N. V. AND/OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED.		PART NUMBER
ALL	J	TH	119271	06-02			
FRAME NO.	REV	BY	ECN NO.	DATE			
APP.	DRAWN		TH	2-98			
KH 3-5-98	CHECKED						

9609111	.188	43.812	141.69	mill edge, temper rolled, .180 min. thickness, 10K max. bundle weight	7.6776 LB/FT2
86508398	.188	44.0	coil	mill edge, temper rolled, no coil breaks, .180 min. thickness, 20K max. coil weight	2.3459 LB/IN
9824908	.188	47.0	125.75	mill edge, oiled, .180 min. thickness	7.6776 LB/FT2
291359	.188	53.75	39.625		7.63776 LB/FT2
292069	.188	53.75	64.0	mill edge	7.6776 LB/FT2
292391	.188	53.75	86.0	mill edge	7.6776 LB/FT2
292005	.188	53.75	100.0	mill edge	7.6776 LB/FT2
86509609	.188	59.0	96.0	mill edge, laser steel, .180 min thickness, 60" max. width, 96" +0.5/-0 length 4.4K max. bundle weight	7.6776 LB/FT2
9824909	.188	61.37	113.23	mill edge, temper rolled, no oil	7.6776 LB/FT2
9824910	.188	67.68	80.0	mill edge, temper rolled, no oil	7.6776 LB/FT2
9824911	.188	67.75	126.6	mill edge, temper rolled, no oil / correct error in PN 12-98	7.6776 LB/FT2
9824912	.188	70.31	74.13	mill edge, temper rolled, no oil	7.6776 LB/FT2
8130503	3.5 mm	1500	3000	P&O	PC
8130504	4.5 mm	1200	3500	P&O	PC

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 Full document details: NH 86563034 REV J 2002

 NEW HOLLAND	NAME				PART NUMBER	
	MATL LIST 86050122				86563034	
ENGINEERING SPECIFICATION		REV. J	FRAME 2	OF 2		