HITACHI Inspire the Next

2016 Pneumatic Catalog

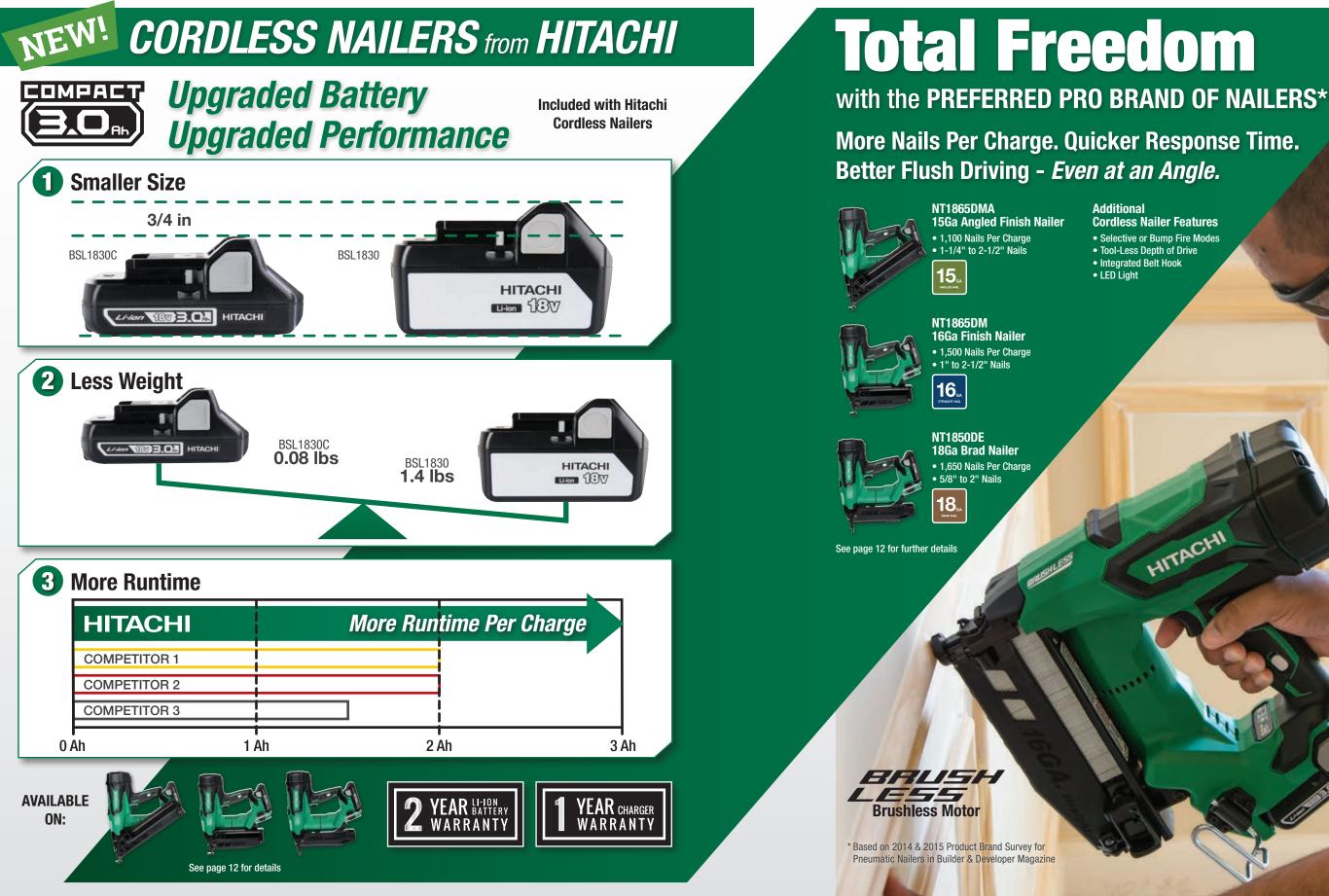
HITACHI

- Pneumatic Nailers & Staplers
- Cordless & Gas Nailers
- Compressors
- Fasteners

NT1865DM

2-1/2" 18V Lithium Ion 16-Gauge Straight Finish Nailer

TECHNOLOGY



hitachipowertools.com

TECHNOLOGY

HITACHI

Cordless Nailer Features • Selective or Bump Fire Modes • Tool-Less Depth of Drive Integrated Belt Hook

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POWER TOOLS WARRANTY

NAILERS & STAPLERS

30-DAY SATISFACTION GUARANTEE

All Hitachi Koki USA and CANADA products (hereinafter the "Hitachi Koki Product/s") are inspected before they leave the factories to ensure the highest quality for all customers. If you are not satisfied with any Hitachi Koki product within 30 days of purchase, please return the product; complete with retail packaging and components, with receipt to the original place of purchase for a refund or replacement. This guarantee covers power tools only (excludes 2-cycle & 4-cycle gas powered equipment, which carry a 10-day Satisfaction Guarantee). See the Hitachi Koki "Limited Warranty" for accessories, parts and further warranty information.

PROFESSIONAL 5-YEAR LIMITED WARRANTY

This warranty extends to the original purchaser of the Hitachi Koki Product, Hitachi Koki products are warranted to the original purchaser to be free from defect in materials and workmanship for a period of five (5) years from the original purchase date. (See exceptions below)

EXCEPTIONS INCLUDE:

LIFETIME LITHIUM ION TOOL WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and worksmanship for a lifetime from the original purchase date. Lifetime is defined as the serviceable life of the product. This is defined as the period during which all components are available.

- Cordless Lithium Ion Blowers
 Cordless Lithium Ion Circular Saws
 Cordless Lithium Ion Driver Drills
 Cordless Lithium Ion Hammer Drills
 Cordless Lithium Ion Impact Drivers
- Cordless Lithium Ion Impact Wrenches Cordless Lithium Ion Jig Saws Cordless Lithium Ion Mini Grinders Cordless Lithium Ion Nailers Cordless Lithium Ion Nibblers
- Cordless Lithium Ion Oscillating Tools Cordless Lithium Ion Planers Cordless Lithium Ion Reciprocating Saws Cordless Lithium Ion Right Angle Drills Cordless Lithium Ion Shears **TWO YEAR WARRANTY**

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of two (2) years from the original purchase date.

 Benchtop Band Saws
 Benchtop Belt & Disc Sanders
 Benchtop Metal Dry-Cut Saws
 Benchtop Drill Presses
 Lithium Ion Batteries
 Benchtop Planers · Benchtop Scroll Saws

ONE YEAR WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of one (1) year from the original purchase date.

- Air Compressors Chargers Concrete Cutters Corded Grinders Corded Hammer Drills Corded Rotary Hammers Cordless Gas Powered Nailers Cordless Grinders
- Cordless Lithium Ion Vacuums
 Cordless Rotary Hammers
 Demolition Hammers
 Gas Powered Cut Off Saw
 Generators
 Heat Guns
 NiCd & NiMH Batteries
- Portable Cut Off Saws
 Radios
 Reserve Air Tank
 SuperDrive

90–DAY WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of ninety (90) days from the original Bumpers • Driver Blades • Hammer Tackers • O-Rings

30-DAY WARRANTY

The product category listed below is warranted to the original purchaser to be free from defect in materials and workmanship for a period of thirty (30) days from the original purchase date. • Accessory Products (Excludes Fasteners)

Warranty coverage is conditioned upon the purchaser furnishing Hitachi Koki or its Authorized Service Center with adequate written proof of the original purchase date

OWNER'S REGISTRATION CARD

The return of the Owner's Registration Card (whether by mail or online) by the original purchaser within (10) days after the original purchase date is not a condition precedent to coverage under this warranty.

WARRANTY COVERAGE

This Hitachi Koki Product is warranted by Hitachi Koki U.S.A., Ltd., against defective materials or workmanship.

This warranty is void if: defects in materials or workmanship or damages result from repairs or alterations which have been made or attempted by others or the unauthorized use of nonconforming parts; the damage is due to normal wear and tear, the damage is due to abuse (including overloading of the Hitachi Koki Product beyond capacity), failure to operate the unit in the manner specified by the owners manual, improper maintenance, improper set up or altered products, neglect or accident, improper adjustments, operation at engine speeds above Hitachi Koki recommendations, operation of product with incorrect fuel to oil ratio, failures due to contaminated fuel, cutting attachments i.e.: nylon line, blades etc: or the damage is due to use of the Hitachi Koki Product after partial failure or use with improper accessories.

This warranty does not cover repair or replacement of maintenance items including but not limited to, hoses, spark plugs, starter rope, air and fuel filters, clutch shoes, vibration isolators, throttle cables, lubricants, belts and all cutting attachments, etc. Normal maintenance and adjustments to the magneto, carburetor, and spark plugs are not considered the responsibility of Hitachi Koki under this warranty.

WARRANTY PERFORMANCE

DURING THE ABOVE WARRANTY PERIOD, SHOULD YOUR HITACHI KOKI PRODUCT EXHIBIT A DEFECT IN MATERIALS OR WORKSMANSHIP, SUCH DEFECT WILL BE REPAIRED WHEN THE COMPLETE HITACHI KOKI PRODUCT AND PROOF OF PURCHASE IS RETURNED, POSTAGE PREPAID AND INSURED, TO A HITACHI KOKI AUTHORIZED SERVICE CENTER. OTHER THAN THE POSTAGE AND INSURANCE REQUIREMENT, NO CHARGE WILL BE MADE FOR REPAIRS COVERED BY THIS WARRANTY

WARRANTY DISCLAIMERS

NO WARRANTY, ORAL OR WRITTEN, EXPRESSED OR IMPLIED, OTHER THAN THE ABOVE WARRANTY IS MADE WITH REGARD TO THIS HITACHI KOKI PRODUCT. HITACHI KOKI DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, AND ALL OTHER WARRANTIES. IN NO EVENT SHALL HITACHI KOKI BE LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS.

LIMITATIONS ON WARRANTY DISCLAIMERS

Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Please consult Hitachi Koki's website for USA: www.hitachipowertools.com 1-800-829-4752 and for CANADA: www.hitachipowertools.ca 1-800-970-2299 to locate your nearest service facility for warranty and non-warranty service on a Hitachi Koki Product





1.121 / 201

-										
LER		ngle			Fastener	Range		pth		
RENCE	uo	ine Al	ity	Len	igth	Dian	neter	ss De	t (Ibs)	
Туре	Collati	Magaz	Magaz Capaci	Min	Мах	Min	Мах	Tool-le	Weight	Page
Pneumatic	Paper	36°	30	1-1/2"	1-1/2"	.113	.148	N/A	4.6	9
Pneumatic	Paper	36°	44	1-1/2"	2-1/2"	.131	.162	N/A	5.7	9
Pneumatic	Paper	36°	22	1-1/2"	2-1/2"	.131	.162	N/A	5.7	9
Pneumatic	Plastic	21°	64-70	2"	3-1/4"	.113	.131	Yes	8.6	5
Pneumatic	Plastic	21°	64-70	2"	3-1/4"	.113	.131	N/A	8.6	5
Pneumatic	Plastic	21°	64	2"	3-1/2"	.113	.148	Yes	7.5	5
Pneumatic	Paper	34°	86	2"	3-1/4"	.113	.131	N/A	8.6	6
Pneumatic	Paper	35°	86	2"	3-1/2"	.113	.148	Yes	7.0	6
Pneumatic	Wire	28°	100	2"	3-1/2"	.113	.131	Yes	7.3	6
Gas	Paper	35°	37	2"	3-1/2"	.113	.131	No	7.7	13
Gas	Plastic	21°	32-35	2"	3-1/2"	.113	.131	No	7.9	13
	Type Pneumatic Sas	TypeBigginsTypePaperPneumaticPaperPneumaticPaperPneumaticPaperPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPaperPneumaticPaperPneumaticPaperPneumaticPaperPneumaticPaperPneumaticWireGasPaper	TypeSignatureTypeSignaturePneumaticPaperPneumaticPaperPneumaticPaperPneumaticPaperPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPlasticPneumaticPaperSignatureSignaturePneumaticPaperSignatureSignatur	PneumaticPaper36°30PneumaticPaper36°44PneumaticPaper36°22PneumaticPlastic21°64-70PneumaticPlastic21°64-70PneumaticPlastic21°64PneumaticPaper34°86PneumaticPaper35°86PneumaticWire28°100GasPaper35°37	Pneumatic Paper 36° 30 1-1/2" Pneumatic Paper 36° 44 1-1/2" Pneumatic Paper 36° 22 1-1/2" Pneumatic Paper 36° 22 1-1/2" Pneumatic Paper 36° 22 1-1/2" Pneumatic Plastic 21° 64-70 2" Pneumatic Plastic 21° 64-70 2" Pneumatic Plastic 21° 64 2" Pneumatic Plastic 21° 64 2" Pneumatic Paper 34° 86 2" Pneumatic Paper 35° 86 2" Pneumatic Paper 35° 100 2" Gas Paper 35° 37 2"	Pneumatic Paper 36° 30 1-1/2" 1-1/2" Pneumatic Paper 36° 44 1-1/2" 2-1/2" Pneumatic Paper 36° 22 1-1/2" 2-1/2" Pneumatic Paper 36° 22 1-1/2" 2-1/2" Pneumatic Plastic 21° 64-70 2" 3-1/4" Pneumatic Plastic 21° 64-70 2" 3-1/4" Pneumatic Plastic 21° 64 2" 3-1/4" Pneumatic Plastic 21° 64 2" 3-1/4" Pneumatic Paper 34° 86 2" 3-1/4" Pneumatic Paper 35° 86 2" 3-1/2" Pneumatic Paper 35° 86 2" 3-1/2" Pneumatic Wire 28° 100 2" 3-1/2" Gas Paper 35° 37 2" 3-1/2"	Pneumatic Paper 36° 30 1-1/2" 1-1/2" .113 Pneumatic Paper 36° 44 1-1/2" 2-1/2" .131 Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 Pneumatic Plastic 21° 64 2" 3-1/2" .113 Pneumatic Plastic 21° 64 2" 3-1/2" .113 Pneumatic Paper 34° 86 2" 3-1/2" .113 Pneumatic Paper 35° 86 2" 3-1/2" .113 Pneumatic Wire 28° 100 2" 3-1/2" .113 Gas Paper 35°	Pneumatic Paper 36° 30 1-1/2" 1-1/2" 1.113 .148 Pneumatic Paper 36° 44 1-1/2" 2-1/2" .113 .162 Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 .162 Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 .162 Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 .131 Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 .131 Pneumatic Plastic 21° 64 2" 3-1/4" .113 .131 Pneumatic Plastic 21° 64 2" 3-1/2" .113 .148 Pneumatic Paper 34° 86 2" 3-1/4" .113 .131 Pneumatic Paper 35° 86 2" 3-1/2" .113 .131 Gas	Pneumatic Paper 36° 30 1-1/2" 1-1/2" 113 .148 N/A Pneumatic Paper 36° 44 1-1/2" 2-1/2" .131 .162 N/A Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 .162 N/A Pneumatic Paper 36° 22 1-1/2" 2-1/2" .131 .162 N/A Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 .131 Yes Pneumatic Plastic 21° 64-70 2" 3-1/4" .113 .131 N/A Pneumatic Plastic 21° 64 2" 3-1/4" .113 .131 N/A Pneumatic Plastic 21° 64 2" 3-1/2" .113 .148 Yes Pneumatic Paper 34° 86 2" 3-1/2" .113 .148 Yes Pneumatic	Image: regime



QUICK REFERE

Model	Application	
NV45AB2	Roofing	
NV50A1	Utility Nailer	
NV65AN	Pallet Nailer	
NV65AH2	Siding Nailer	V
NV75AN	Pallet Nailer	V
NV83A4	Framing	
NV90AG(S)	Framing	



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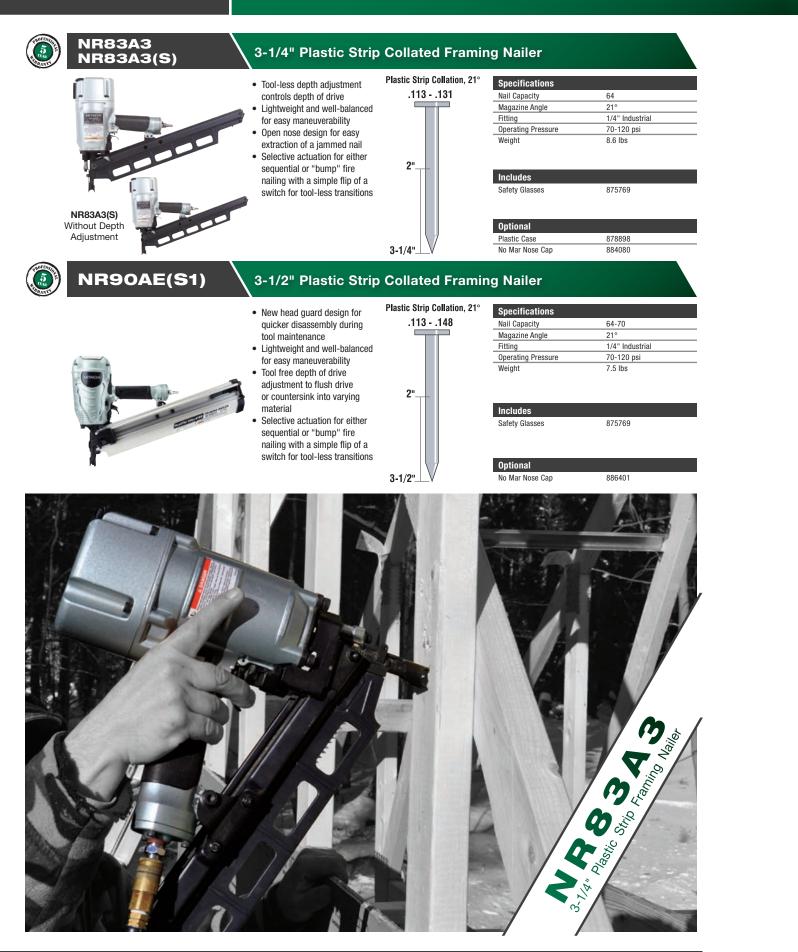
	ngle		Fastener Range							
ENCE	cine Al	ity	Len	gth	Diam	neter	ng	tion	t (Ibs)	
Collation	Magazine Angle	Magazine Capacity	Min	Мах	Min	Мах	Magazine Loading	Actuation	Weight (Ibs)	Page
Wire	16°	120	7/8"	1-3/4"	-	.120	Side	Contact	5.5	7
Wire	16°	400	1-1/4"	2"	-	.083	Bottom	Contact	4.2	7
Wire	16°	200-300	1-1/2"	2-1/2"	.080	.099	Side	Contact	5.7	7
/ire / Plastic	16°/ 15°	200-300	1-1/2"	2-1/2"	.090	.099	Bottom	Contact	4.6	7
/ire / Plastic	16°/ 15°	200-300	1-3/4"	3"	.099	.131	Side	Contact	6.3	8
Wire	16°	200-300	2"	3-1/4"	.099	.131	Side	Selective	8.2	8
Wire	16°	200-300	1-3/4"	3-1/2"	.099	.131	Side	Selective	7.7	8



FINISH NAILER			Fastener Range			
QUICK REFERENCE						
Model	Туре	Angle	Min	Мах	Gauge	Page
NP35A	Pneu.	Straight	5/8"	1-3/8"	23	10
NT50AE2(S)	Pneu.	Straight	5/8"	2"	18	10
NT1850DE	18V	Straight	5/8"	2"	18	12
NT50GSP9	Gas	Straight	5/8"	2"	18	14
NT1865DM	18V	Straight	1"	2-1/2"	16	12
NT65GSP9	Gas	Straight	1"	2-1/2"	16	14
NT65M2(S)	Pneu.	Straight	1"	2-1/2"	16	9
NT65GBP9	Gas	20°	1-1/4"	2-1/2"	16	14
NT1865DMA	18V	34°	1-1/4"	2-1/2"	15	12
NT65GAP9	Gas	34°	1-1/4"	2-1/2"	15	14
NT65MA4(S)	Pneu.	34°	1-1/4"	2-1/2"	15	9

FRAMING NAILERS

FRAMING NAILERS



Specifications	96.04	Paper Strip Collation, Clipped Head, 34°
Nail Capacity Magazine Angle	86-94 34°	.113 .131
Air Inlet	3/8"	
Operating Pressure	70-120 psi	
Weight	8.6 lbs	
		0
Includes		2"
Safety Glasses	875769	
Ontional		
Optional No Mar Nose Cap	882981	3-1/4"
		3-1/2" Paper Coll
Specifications		Paper Strip Collation,
Nail Capacity	50-74	Clipped Head, 35°
Magazine Angle	35°	.113148
Fitting	1/4" Industrial	
Operating Pressure	70-120 psi	
Weight	7.0 lbs	
		2"
Includes		
Safety Glasses	875769	
Optional		
No Mar Nose Cap	886401	3-1/2"V
		3-1/2" Wire '
0		Wire Weld Collation,
Specifications Nail Capacity	100	Offset Round Head, 28°
Magazine Angle	28°	.113131
Fitting	1/4" Industrial	
Operating Pressure	70-120 psi	
Weight	7.3 lbs	
		2"
Includes		
Safety Glasses	875769	
Optional		
No Mar Nose Cap	886401	3-1/2"/
Specifications		Bulk Nails
Nail Capacity	1	.281344
Magazine Angle	Straight	
Fitting	1/4" Industrial	
Operating Pressure Weight	70-120 psi 1.1 lbs	
weight	1.1 103	
		2-1/2"
Includes		3-1/2"V
menuues		

875769

Safety Glasses

HITACHI

3-1/4" Paper Collated Framing Nailer

- Driving port suited for a wide range of available nails
- Lightweight and well-balanced for easy maneuverability
- Open nose design for easy extraction of a jammed nail
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



NR90AD(S1)

NR83AA4

ollated Framing Nailer

- · New head guard design for quicker disassembly during tool maintenance
- · Lightweight and well-balanced for easy maneuverability
- · Tool free depth of drive adjustment to flush drive or countersink into varving material
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions

e Weld Framing Nailer

- · New head guard design for quicker disassembly during tool maintenance
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions
- Tool-free depth of drive adjustment provides simplicity and flexibility for perfectly flush fastening in various materials
- Dry-fire lockout prevents the nailer from firing when nail count is too low

3-1/2" Palm Nailer

- · Rubber grip for added comfort and reduced vibration
- 360° swivel plug for maximum flexibility

113 162

- Magnetic nose holds nail securely for precise fastener placement
- Drives most common bulk nails including finish, framing and timber



NR90AF(S1)







NEW!





ROOFING & COIL NAILERS

Sheet Collation

.099 .131

1-3/4"_

Wire 3"_

Coil, Wire Collation, 16°

.099 - .131

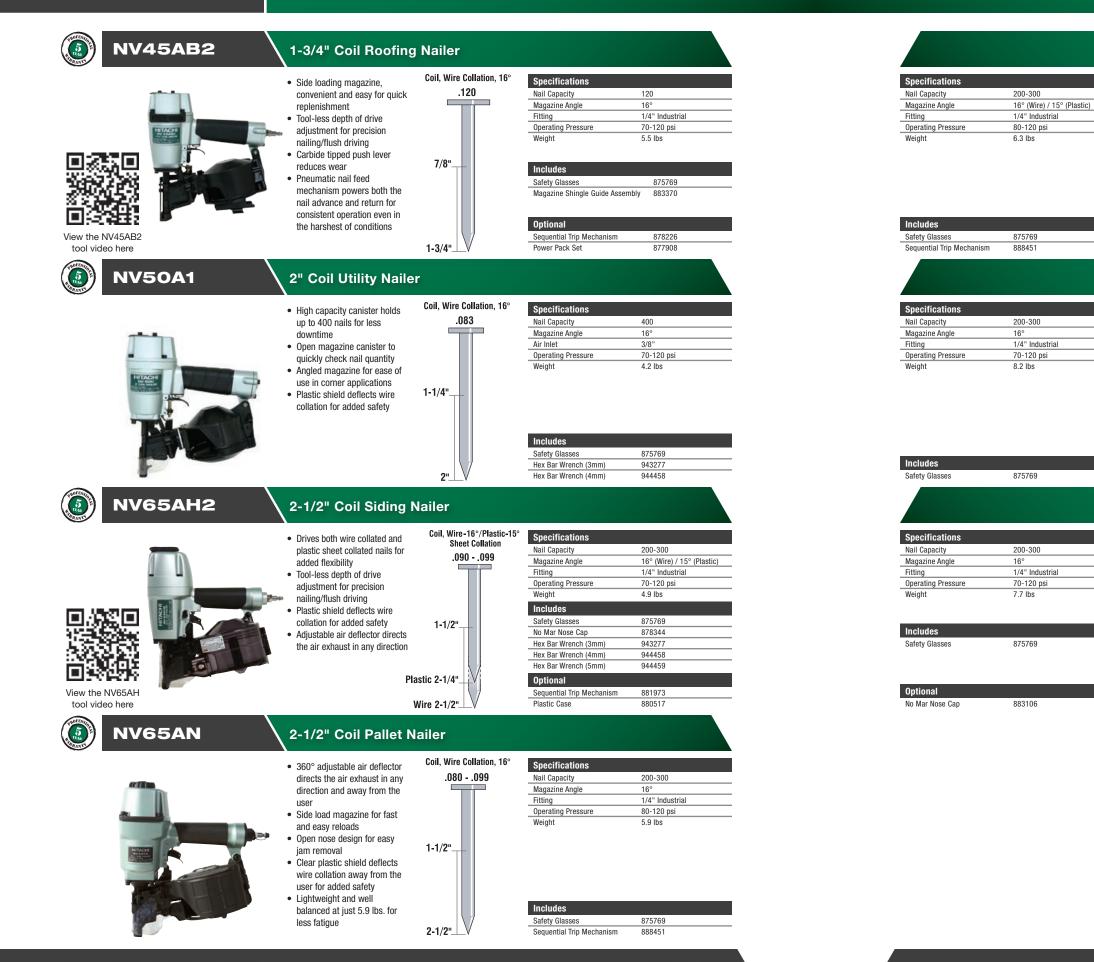
2"_

3-1/4"

1-3/4".

3-1/2"_

Plastic 2-1/4".





HITACHI

3" Coil Siding/Framing Nailer

- Coil, Wire-16°/Plastic-15° Drives both wire collated and plastic sheet collated nails for added flexibility
 - Tool-less depth of drive adjustment for precision nailing/flush driving
 - 360° adjustable air deflector directs the air exhaust away from the user
 - · Side load magazine for fast and easy reloads
 - · Plastic shield deflects wire collation for added safety



NV83A4







- · Selective actuation switch allows for either sequential or contact nailing with the simple flip of a switch
- Steel tool-less depth of drive adjustment for precision nailing/flush driving
- Open nose design for easy extraction of a jammed nail
- · Plastic shield deflects wire collation for added safety



NV90AG(S)

3-1/2" Coil Framing Nailer

Coil, Wire Collation, 16°

.099 .131

- · New head guard design for quicker disassembly during tool maintenance
- · Selective actuation switch allows for either sequential or contact nailing with the simple flip of a switch
- Tool-less depth of drive dial adjusts for flush fastening in varying materials
- Side load, tilt bottom magazine for fast and easy reloads









SPECIALTY & FINISH NAILERS

FINISH NAILERS & STAPLERS

18-Gauge

23-Gauge

1/2"



HITACHI

2" 18-Gauge Finish Nailer

NT50AE2(S)



回転送回

View the NT50AE2

- · Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- · Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail jam during use
- · Depth of drive dial allows the user to easily adjust the drive depth for a professional finish

1-3/8" 23-Gauge Pin Nailer

- · Large fastener capacity for fewer reloads
- Dual trigger for safe & accurate placement of pins
- · Depth of drive adjustment for flush drives into a variety of materials



View the NP35A tool video here

N3804AB3(S)



5

1/4" Narrow Crown Stapler

- Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- Selective actuation allows transition from single actuation to contact actuation
- Tool free depth adjustment allows for a professional finish with varying materials - simply dial in the desired depth and efficiently finish the job
- Tool-less, easy to clear nose for quick and simple staple extraction



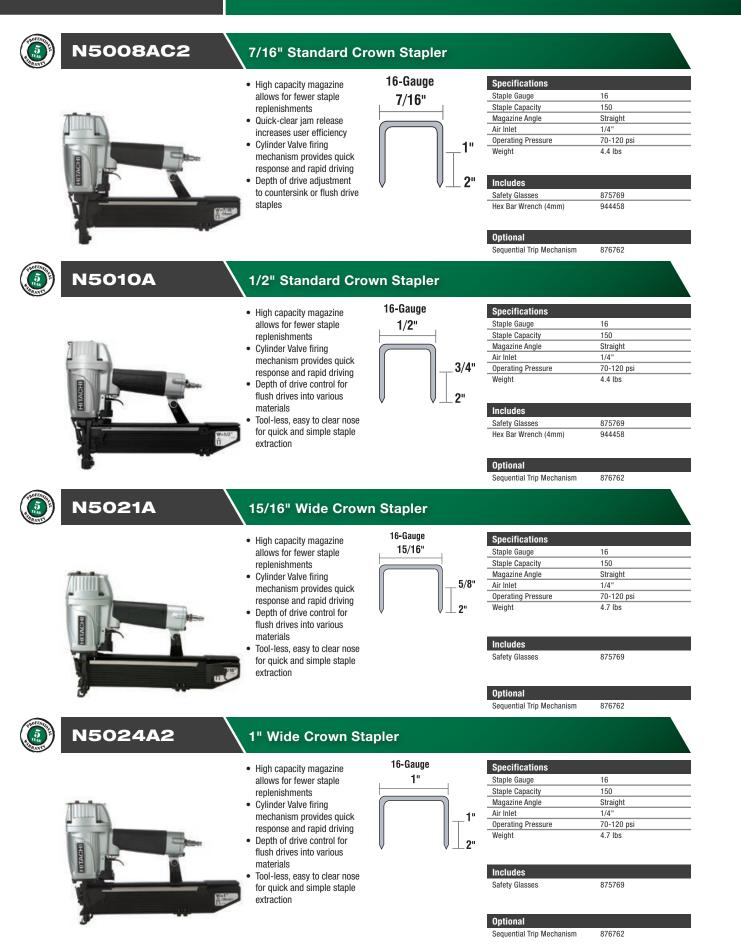


View the N3804AB3 tool video here

tool video here **NP35A**

STAPLERS

CORDLESS LI-ION NAILERS



Total Freedom with the **PREFERRED PRO BRAND OF NAILERS***

More Nails Per Charge. Quicker Response Time. Better Flush Driving - Even at an Angle.

* Based on 2014 & 2015 Product Brand Survey for Pneumatic Nailers in Builder & Developer Magazine

2-1/2"		n Ion 15-Gaug
Specifications		15-Gauge, 34°
Volts	18	
Nail Capacity	100	
Magazine Angle	34°	
Battery Life	1,100 Nails	
Battery Type	Lithium Ion Slide	
Weight	7.5 lbs	1-1/4"
Includes		
(1) 18V Compact 3.0Ah Battery BSL1830C	339782	
Rapid Charger	UC18YFSL	
No Mar Nose Cap	881751	
Safety Glasses	875769	2 1/2
Contractor Bag		2-1/2"⊥_⊟

2-1/2" 18V Lithium Ion 16-Gauge Straight Finish Nailer

Specifications		16-Gaug
Volts	18	- TT
Nail Capacity	100	- II
Magazine Angle	Straight	· II
Battery Life	1,500 Nails	· II
Battery Type	Lithium Ion Slide	- II
Weight	7.3 lbs	1"
Includes		
(1) 18V Compact 3.0Ah Battery BSL1830C	339782	
Rapid Charger	UC18YFSL	
No Mar Nose Cap	881751	
Safety Glasses	875769	
Contractor Bag		- 2-1/2"⊟

5/8"

2"

18-Gauge

Specifications	
Volts	18
Nail Capacity	100
Magazine Angle	Straight
Battery Life	1,650 Nails
Battery Type	Lithium Ion Slide
Weight	7.3 lbs

Includes	
(1) 18V Compact 3.0Ah Battery BSL1830C	339782
Rapid Charger	UC18YFSL
No Mar Nose Cap	885887
Safety Glasses	875769
Contractor Bag	

NAILERS & STAPLERS 11

1-800-829-4752

HITACHI

e Angled Finish Nailer

- · Powered by Hitachi's new Compact 3.0Ah Lithium Ion slide-type battery for less weight than traditional 3.0Ah batteries, while also providing fade free power and over-charge, overdischarge and over-load protection
- · Selective actuation switch lets the user easily select bump fire or sequential fire modes
- · Tool-less depth of drive adjustment for flush drives into various materials
- Integrated belt hook so the tool is always close at hand
- Built-in LED light maximizes efficiency in low-light areas

- · Powered by Hitachi's new Compact 3.0Ah Lithium Ion slide-type battery for less weight than traditional 3.0Ah batteries, while also providing fade free power and over-charge, overdischarge and over-load protection
- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- Tool-less depth of drive adjustment for flush drives into various materials
- Integrated belt hook so the tool is always close at hand
- Built-in LED light maximizes efficiency in low-light areas

2" 18V Lithium Ion 18-Gauge Brad Nailer

- · Powered by Hitachi's new Compact 3.0Ah Lithium Ion slide-type battery for less weight than traditional 3.0Ah batteries, while also providing fade free power and over-charge, overdischarge and over-load protection
- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- Tool-less depth of drive adjustment for flush drives into various materials
- Integrated belt hook so the tool is always close at hand
- Built-in LED light maximizes efficiency in low-light areas



NT1865DM

NT1865DMA



LIFETIME



Brushless Motor













GAS NAILERS



2-1/2" Gas Powered 15-Gauge Angled Finish Nailer

Specifications		15-Gauge, 34°
Nail Capacity	100	
Magazine Angle	34°	
Battery	3.6V Li-Ion	
Battery Life	2,000 Nails	
Fuel Cell Life	1,200 Nails	
Weight	4.4 lbs	
Includes		4 4 / 40
(2) 3.6V Li-Ion Batteries	326263	1-1/4"
AC/DC Charger	UC3SML	
No Mar Nose Cap	886349	
Hex Bar Wrenches (4mm / 3mm)	944458 / 943277	
Safety Glasses / Case	875769 / 886617	
Optional		
Short Fuel Cell	728981	
Degreaser/Cleaner	728985B8	2-1/2"
Gas Nailer Lubricant	728986B12	∠-1/∠ ⊥_□

2-1/2" Gas Powered 16-Gauge Angled Finish Nailer

100 20° 3.6V Li-Ion 2.000 Nails	-
3.6V Li-lon	:
2.000 Nails	
1,200 Nails	
4.0 lbs	
	4.4740
326263	1-1/4"
UC3SML	
886349	
944458 / 943277	
875769 / 886608	·
728981	
728985B8	2-1/2"
	1.0 lbs 326263 JC3SML 386349 94458 / 943277 375769 / 886608 728981

2-1/2" Gas Powered 16-Gauge Straight Finish Nailer

Specifications		16-Gauge
Nail Capacity	100	
Magazine Angle	Straight	-
Battery	3.6V Li-Ion	
Battery Life	2,000 Nails	
Fuel Cell Life	1,200 Nails	
Weight	4.0 lbs	-
Includes		-10
(2) 3.6V Li-lon Batteries	326263	- 1" -
AC/DC Charger	UC3SML	
No Mar Nose Cap	886349	
Hex Bar Wrenches (4mm / 3mm)	944458 / 943277	
Safety Glasses / Case	875769 / 886348	
Optional		
Short Fuel Cell	728981	
Degreaser/Cleaner	728985B8	- 0.1/0
Gas Nailer Lubricant	728986B12	− 2-1/2"⊥_⊟

18-Gauge **Specifications** 100 Magazine Angle Straight 3.6V Li-lon 2.000 Nails 1.200 Nails 4.0 lbs 5/8" (2) 3.6V Li-lon Batte 326263 UC3SML No Mar Nose Cap 886846 Hex Bar Wrenches (4mm / 3mm) 944458 / 943277 875769 / 88685 728981

Safety Glasses / Case Optional Short Fuel Cell Degreaser/Cleaner 728985B8 2"_ Gas Nailer Lubricant 728986B12

Nail Capacity

Battery

Weight Includes

Battery Life

Fuel Cell Life

AC/DC Charger

GAS NAILERS

HITACHI

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- · Double action nail feed and reciprocating piston system drive up to 1 nail per second or 900 per hour
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime



NT65GBP9

NT65GSP9







View the NT65GAP9 tool video here



- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime
- Tool-less depth of drive adjustment for flush drives into various materials





View the NT65GBP9 tool video here

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime
- Tool-less depth of drive adjustment for flush drives into various materials





View the NT65GSP9 tool video here

2" Gas Powered 18-Gauge Brad Nailer

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Double action nail feed and reciprocating piston system drive up to 2 nails per second or 1,000 per hour
- Quick clear nose with tool-less iam release for easy maintenance and reduced downtime



NT50GSP9



View the NT50GSP9 tool video here

COMPRESSORS

AIR RESERVE TANK



HITACHI

10 Gallon ASME Certified Reserve Tank

• 4 unregulated outputs

1regulated output

Industrial gauges

Keg

10 Gallon

23" x 13" x 20"

175 PSI

39.5 lbs

- · Industrial ball valve on input
- Industrial large knob regulator



UA3810AB



STRIP NAILS

Fastener Coating Key:

21° (+/- 1°) FULL ROUND HEAD PLASTIC

Boxes

Per Ctn

4

-

4

Basic Bright

Item Code

10000

0 10122

0 10135

0 10102

10102M

0 10103

10103M

20103S

10143M

0 10144

0 10244

0 10131

0 10132

0 10132M

O 20132S

20127

0 10105

10105M

0 10133

O 20105S

) 10110

10110M

0 10186

10136

0 10107

0 10109

0 10111

10138

20138S

0 10120

10140

10198

• 10199

0 10104

0 10112

🥥 10155

🥥 10106

0 10113

🥥 10117

🔵 10115

0 10119

🔵 10116

Heat Treated / Hardened Stainless Steel

Description

○ 10100 2" x .113 SM BS

○ 10134 2-1/8" x .148 SM BS

10203 2-3/8" x .113 SC BS

○ 10143 2-3/8" x .148 SM BS

○ 20143S 2-3/8" x .148 SM BS

1-1/2" x .148 SM BS

2" x .113 RG BS

2-1/4" x .148 SM BS

2-3/8" x .113 SM BS

2-3/8" x .113 SM BS

2-3/8" x .113 RG BS

2-3/8" x .113 BG BS

2-3/8" x .113 RG BS

2-3/8" x .148 SM BS

2-3/8" x .148 RG BS

2-3/8" x .148 SC BS

2-1/2" x .131 RG BS

2-1/2" x .131 SM BS

2-1/2" x .131 SM BS

2-3/4" x .120 SC BS

3" x .120 SM BS

3" x .120 SM BS

3" x 120 BG BS

3" x .120 SM BS

3" x .131 SM BS

3" x .131 SM BS

3" x .131 RG BS

3" x .148 SM BS

3-1/4" x .120 SM BS

3-1/4" x .131 SC BS

3-1/4" x .131 SM BS

3-1/4" x .148 SM BS

3-1/4" x .148 SM BS

3-1/2" x .131 SM BS

3-1/2" x .162 SM BS

2-1/4" x .120 SC HT

2-1/4" x .120 SM HT

2-3/8" x .113 SM EG

2-3/8" x .113 RG EG

3" x .120 SC EG

3" x .120 SM EG

3" x .120 RG EG

3" x .131 SM EG

3-1/4" x .120 SC DP EG

3-1/4" x .131 SM EG

2-1/2" x .131 SM EG

○ 10124 3" x .120 SC BS

○ 20110S 3" x .131 SM BS

0 10111M 3-1/4" x 131 SM BS

○ 20111S 3-1/4" x .131 SM BS

10138M 3-1/4" x .148 SM BS

10123 2" x .113 RG EG

2-1/2" x .131 SM BS

Electro Galvanized

Hot Dipped Galvanized

M's Per

Box

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4 1

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4 1

4 1

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Fastener Description Key: AL = Aluminum SM = Smooth Shank

	SIVI = SHOULH SHAHK
BS = Basic Bright	RG = Ring Shank
EG = Electro Galvanized	SC = Screw Shank
HDG = Hot Dipped Galvanized	FC = Fiber Cement Nail
HT = Heat Treated or Hardened	BL = Blunt Point
SS = Stainless Steel	DP = Diamond Point

M's Per Chn Ctns/ Skid Item Code Description Boxes Per Chn M's Per Box Ctns/ Ctn Skid 5 48 10171/1 2" x.113 RG HDG - - 2 96 6 48 10171/1 2" x.113 RG HDG 4 1 4 60 6 48 101301 2-1/4" x.148 SM HDG - - 4 48 4 48 10160 2-3/8" x.113 RG HDG - - 5 48 5 48 10161 2-3/8" x.113 RG HDG - - 5 48 2 96 10161 2-3/8" x.113 RG HDG - - 2 96 2 96 10161 2-3/8" x.113 RG HDG - - 4 48 4 48 10161 2-3/8" x.113 RG HDG - - 4 48 5 48 10165 3" x.120 SC DP HDG - - 4 48 4 48	STRIP	NAILS	21° (+/-	1°) ROUND HEA	D PLASTI	C STR	IP NAIL	.s
6 48 20171S 2"x.113 R6 HDG 4 1 4 60 6 48 10301 2-1/4" x.148 SM HDG - - 4 48 4 48 10159 2-3/8" x.113 R6 HDG - - 5 48 4 48 10160 2-3/8" x.113 R6 HDG - - 5 48 5 48 10161 2-3/8" x.113 R6 HDG - - 5 48 2 96 10161M 2-3/8" x.113 R6 HDG - - 2 96 10161M 2-3/8" x.113 R6 HDG - - 4 48 5 48 10168 2-1/2" x.133 R6 HDG - - 4 48 4 40 10161M 2-3/8" x.113 R6 HDG - - 4 48 5 48 10168 2-1/2" x.133 R6 HDG - - 4 48 4 48 10165M 3" x.120 SC DP HDG - - 4 48 4 48 103002M 3" x.120 SC DP HDG			Item Code	Description				
6 48 4 48 4 48 4 48 4 48 5 48 10160 2-3/8" x. 113 SC DP HDG - - 5 48 5 48 10160 2-3/8" x. 113 SC DP HDG - - 5 48 2 96 101611 2-3/8" x. 113 RG HDG - - 2 96 5 48 10161 2-3/8" x. 113 RG HDG - - 2 96 5 48 10161 2-3/8" x. 113 RG HDG - - 4 48 6 10307 2-3/8" x. 113 RG HDG - - 4 48 5 48 10165 3" x. 120 SC DP HDG - - 4 48 4 48 10302 3" x. 120 SC DP HDG - - 4 48 4 48 10302 3" x. 120 RG HDG - - 4 48 5 48 10162 3" x. 120 RG HDG - - 2	5	48	0 10171M	2" x .113 RG HDG	-	-	2	96
4 48 4 48 4 48 5 48 5 48 10160 2-3/8" x. 113 SM HDG - - 5 48 2 96 10161 2-3/8" x. 113 SM HDG - - 2 96 5 48 10161 2-3/8" x. 113 RG HDG - - 2 96 5 48 10161 2-3/8" x. 113 RG HDG - - 2 96 5 48 10161 2-3/8" x. 113 RG HDG - - 4 48 6 10307 2-3/8" x. 113 RG HDG - - 4 48 6 10311 2-1/2" x. 131 SM HDG - - 4 48 4 48 10311 2-1/2" x. 131 SM HDG - - 4 48 6 10165M 3" x. 120 SC DP HDG - - 4 48 6 10162M 3" x. 120 RG HDG - - 4 48 6 10162M 3" x. 120 RG HDG	6	48	20171S	2" x .113 RG HDG	4	1	4	60
4 48 5 48 5 48 2 96 5 48 2 96 5 48 2 96 5 48 2 96 5 48 2 96 5 48 2 96 10161 2-3/8" x.113 RG HDG 2 96 10307 2-3/8" x.113 RG HDG 4 48 4 60 10161 2-1/2" x.131 SM HDG - -4 4 48 4 48 10165 3" x.120 SC DP HDG - - 4 48 10300 3" x.120 SG HDG - - 4 48 10302 3" x.120 RG HDG - - 4 10162 3" x.131 SM HDG - - 4 4 48 10163	6	48	• 10301	2-1/4" x .148 SM HDG	-	-	4	48
5 48 • 10161 2-3/8" x.113 RG HDG - - 5 48 2 96 • 10161 2-3/8" x.113 RG HDG 4 1 4 60 2 96 • 10307 2-3/8" x.113 RG HDG - - 4 48 5 48 • 10161 2-3/8" x.113 RG HDG - - 4 48 5 48 • 10168 2-1/2" x.131 SM HDG - - 4 48 4 60 • 10311 2-1/2" x.131 RG HDG - - 4 48 4 48 • 10165 3" x.120 SC DP HDG - - 4 48 2 96 • 10302 3" x.120 SC DP HDG - - 4 48 4 48 • 10302 3" x.120 RG HDG - - 2 96 5 48 • 10162 3" x.131 SM HDG - - 2 96 5 48 • 10162 3" x.131 SM HDG - - 2 96 4 48 • 1	4	48	• 10159	2-3/8" x .113 SC DP HDG	-	-	5	48
2 96 5 48 2 96 5 48 2 96 10307 2-3/8" x.113 RG HDG 4 1 4 60 2 96 10307 2-3/8" x.148 SM HDG - - 4 48 5 48 10168 2-1/2" x.131 SM HDG - - 4 48 4 60 10311 2-1/2" x.131 SM HDG - - 4 48 4 48 10165 3" x.120 SC DP HDG - - 4 48 2 96 10300 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 4 48 4 48 10302 M 3" x.120 RG HDG - - 2 96 5 48 10162 M 3" x.131 SM HDG - - 4 48 5 48 10162 M 3" x.131 SM HDG - - 2 96 4<	4	48	• 10160	2-3/8" x .113 SM HDG	-	-	5	48
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2 96 10307 2-3/8" x.148 SM HDG - - 4 48 5 48 10168 2-1/2" x.131 SM HDG - - 4 48 4 60 10311 2-1/2" x.131 SM HDG - - 4 48 4 48 10165 3" x.120 SC DP HDG - - 4 48 2 96 10165M 3" x.120 SC DP HDG - - 4 48 4 48 10300 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 SG DP HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 2 96 5 48 10302 S" x.131 SM HDG - - 4 48 2 96 10162 S" x.131 SM HDG - - 4 48 4 48 10162 S" x.131 SM HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - <t< td=""><td>2</td><td>96</td><td>● 10161M</td><td>2-3/8" x .113 RG HDG</td><td>-</td><td>-</td><td>2</td><td>96</td></t<>	2	96	● 10161M	2-3/8" x .113 RG HDG	-	-	2	96
5 48 10168 2-1/2" x.131 SM HDG - - 4 48 4 60 10311 2-1/2" x.131 RG HDG - - 4 48 4 48 10165 3" x.120 SC DP HDG - - 4 48 2 96 10165M 3" x.120 SC DP HDG - - 4 48 4 48 10300 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 2 96 5 48 10302 S" x.120 RG HDG - - 2 96 5 48 10162 S" x.131 SM HDG - - 4 48 6 10162 M S" x.131 SM HDG - - 4 48 4 48 10166 S-1/4" x.120 SC DP HDG - - 4 48 4 48 10166 M S-1/4" x.120 SC DP HDG - - 2 96 <td>5</td> <td>48</td> <td>20161S</td> <td>2-3/8" x .113 RG HDG</td> <td>4</td> <td>1</td> <td>4</td> <td>60</td>	5	48	20161S	2-3/8" x .113 RG HDG	4	1	4	60
4 60 10311 2-1/2" x.131 RG HDG - - 4 48 4 48 10165 3" x.120 SC DP HDG - - 4 48 2 96 10165M 3" x.120 SC DP HDG - - 2 96 4 48 10300 3" x.120 SC DP HDG - - 4 48 4 48 10300 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 4 48 5 48 10302M 3" x.120 RG HDG - - 2 96 5 48 10162M 3" x.131 SM HDG - - 4 48 2 96 10167M 3" x.148 SM HDG - - 2 96 4 48 10166M 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 <t< td=""><td>2</td><td>96</td><td>• 10307</td><td>2-3/8" x .148 SM HDG</td><td>-</td><td>-</td><td>4</td><td>48</td></t<>	2	96	• 10307	2-3/8" x .148 SM HDG	-	-	4	48
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2 96 10165M 3" x.120 SC DP HDG - - 2 96 4 48 10300 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 SC DP HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 2 96 5 48 10302 S 3" x.120 RG HDG - - 2 96 5 48 10162 S 3" x.131 SM HDG - - 4 48 2 96 10167 S x'' x.131 SM HDG - - 2 96 4 48 10166 S 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 S 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 S 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 S <td>4</td> <td>60</td> <td>• 10311</td> <td>2-1/2" x .131 RG HDG</td> <td>-</td> <td>-</td> <td>4</td> <td>48</td>	4	60	• 10311	2-1/2" x .131 RG HDG	-	-	4	48
4 48 4 48 4 48 4 48 10302 3" x.120 SM HDG - - 4 48 4 48 10302 3" x.120 RG HDG - - 2 96 5 48 10302X 3" x.120 RG HDG - - 2 96 5 48 10162X 3" x.131 SM HDG - - 4 48 2 96 10162X 3" x.131 SM HDG - - 2 96 4 40 10166X 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x.120 SC DP HDG - - 2 96 4 48 10163 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 2 96 4 48	4	48	• 10165	3" x .120 SC DP HDG	-	-	4	48
4 48 4 48 4 48 4 48 10302 3" x.120 RG HDG - - 2 96 5 48 20302S 3" x.120 RG HDG - - 2 96 5 48 10162 3" x.131 SM HDG - - 4 48 2 96 10162 3" x.131 SM HDG - - 4 48 4 60 10167 3" x.148 SM HDG - - 4 48 4 48 10166 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 2 96 4 48 10163	2	96	● 10165M	3" x .120 SC DP HDG	-	-	2	96
4 48 • 10302M 3" x.120 RG HDG - - 2 96 5 48 • 20302S 3" x.120 RG HDG 4 1 4 48 5 48 • 10162 3" x.131 SM HDG - - 4 48 2 96 • 10162M 3" x.131 SM HDG - - 2 96 4 60 • 10167 3" x.148 SM HDG - - 4 48 4 48 • 10166M 3-1/4" x.120 SC DP HDG - - 4 48 4 48 • 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 • 10309 3-1/4" x.120 SC DP HDG - - 2 96 2 96 • 10309 3-1/4" x.120 RG HDG - - 2 96 4 48 • 10163 3-1/4" x.131 SM HDG - - 2 96 4 48 • 10163 3-1/4" x.131 SM HDG - - 2 96 4	4	48	• 10300	3" x .120 SM HDG	-	-	4	48
5 48 20302S 3" x. 120 RG H0G 4 1 4 48 5 48 10162 3" x. 131 SM H0G - - 4 48 2 96 10162 3" x. 131 SM H0G - - 2 96 4 60 10167 3" x. 138 SM H0G - - 4 48 4 48 10166 3-1/4" x. 120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x. 120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x. 120 SC DP HDG - - 2 96 4 48 10166M 3-1/4" x. 120 RG HDG - - 2 96 4 48 10309M 3-1/4" x. 131 SM HDG - - 2 96 4 48 10163M 3-1/4" x. 131 SM HDG - - 2 96 4 48 10306 3-1/4" x. 131 SM HDG - - 4 48 2 96 20	4	48	• 10302	3" x .120 RG HDG	-	-	4	48
5 48 10162 3" x.131 SM HDG - - 4 48 2 96 10162M 3" x.131 SM HDG - - 2 96 4 60 10167 3" x.131 SM HDG - - 2 96 4 48 10166 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10309 3-1/4" x.120 SC DP HDG - - 2 96 4 48 10309 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SM HDG - - 4 48 2 96 2016	4	48	10302M	3" x .120 RG HDG	-	-	2	96
2 96 4 60 4 60 10162M 3" x.131 SM HDG - - 2 96 4 60 4 48 4 48 10166 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10309M 3-1/4" x.120 SC DP HDG - - 2 96 4 48 10309M 3-1/4" x.120 RG HDG - - 2 96 4 48 10163M 3-1/4" x.131 SM HDG - - 2 96 4 48 10163M 3-1/4" x.131 SM HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG - - 4 48	5	48	20302S	3" x. 120 RG HDG	4	1	4	48
4 60 10167 3" x .148 SM HDG - - 4 48 4 48 10166 3-1/4" x .120 SC DP HDG - - 4 48 4 48 10166M 3-1/4" x .120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x .120 SC DP HDG - - 4 48 4 48 10309M 3-1/4" x .120 RG HDG - - 2 96 4 48 10309M 3-1/4" x .120 RG HDG - - 2 96 4 48 10163M 3-1/4" x .131 SM HDG - - 2 96 4 48 10163M 3-1/4" x .131 SM HDG - - 2 96 4 48 10306 3-1/4" x .131 SM HDG - - 4 48 2 96 20163S 3-1/4" x .131 SM HDG - - 4 48 4 48 10164 3-1/2" x .131 SM HDG - - 4 48 4 48	5	48	• 10162	3" x .131 SM HDG	-	-	4	48
4 48 4 48 4 48 4 48 10166 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x.120 SC DP HDG - - 2 96 4 48 10309 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10309 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SC HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10303 3-1/2" x.131 SM HDG - - 3 48	2	96	10162M	3" x .131 SM HDG	-	-	2	96
4 48 10166M 3-1/4" x.120 SC DP HDG - - 2 96 2 96 10309 3-1/4" x.120 SC DP HDG - - 4 48 4 48 10309M 3-1/4" x.120 RG HDG - - 2 96 4 48 10163M 3-1/4" x.131 SM HDG - - 4 48 4 48 10163M 3-1/4" x.131 SM HDG - - 2 96 4 48 10163M 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SM HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG - - 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10303 3-1/2" x.131 SM HDG - - 3 48	4	60	• 10167	3" x .148 SM HDG	-	-	4	48
2 96 10309 3-1/4" x.120 RG HDG - - 4 48 4 48 10309M 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 4 48 4 48 10163M 3-1/4" x.131 SM HDG - - 4 48 4 48 10306 3-1/4" x.131 SM HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG - - 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10303 3-1/2" x.131 SM HDG - - 3 48	4	48	• 10166	3-1/4" x .120 SC DP HDG	-	-	4	48
4 48 10309M 3-1/4" x.120 RG HDG - - 2 96 4 48 10163 3-1/4" x.131 SM HDG - - 4 48 4 48 10163M 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SC HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10303 3-1/2" x.131 SM HDG - - 3 48	4	48	10166M	3-1/4" x .120 SC DP HDG	-	-	2	96
4 48 10163 3-1/4" x.131 SM HDG - - 4 48 4 48 10163M 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SM HDG - - 2 96 4 48 10306 3-1/4" x.131 SM HDG - - 4 48 2 96 20163S 3-1/4" x.131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10164 3-1/2" x.131 SM HDG - - 4 48 4 48 10303 3-1/2" x.131 SM HDG - - 3 48	2	96	• 10309	3-1/4" x .120 RG HDG	-	-	4	48
4 48 10163M 3-1/4" x .131 SM HDG - - 2 96 4 48 10306 3-1/4" x .131 SC HDG - - 4 48 2 96 20163S 3-1/4" x .131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x .131 SM HDG - - 4 48 4 48 10164 3-1/2" x .131 SM HDG - - 4 48 4 48 10303 3-1/2" x .131 SM HDG - - 3 48	4	48	10309M	3-1/4" x .120 RG HDG	-	-	2	96
4 48 10306 3-1/4" x .131 SC HDG - - 4 48 2 96 20163S 3-1/4" x .131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x .131 SM HDG - - 4 48 4 48 10303 3-1/2" x .132 SM HDG - - 3 48	4	48	• 10163	3-1/4" x .131 SM HDG	-	-	4	48
2 96 20163S 3-1/4" x .131 SM HDG 4 1 4 48 4 48 10164 3-1/2" x .131 SM HDG - - 4 48 4 48 10303 3-1/2" x .132 SM HDG - - 3 48	4	48	10163M	3-1/4" x .131 SM HDG	-	-	2	96
4 48 • 10164 3-1/2" x .131 SM HDG - - 4 48 4 48 • 10303 3-1/2" x .162 SM HDG - - 3 48	4	48	• 10306	3-1/4" x .131 SC HDG	-	-	4	48
4 48 🧕 10303 3-1/2" x .162 SM HDG 3 48	2	96	20163S	3-1/4" x .131 SM HDG	4	1	4	48
	4	48	• 10164	3-1/2" x .131 SM HDG	-	-	4	48
4 48	4	48	• 10303	3-1/2" x .162 SM HDG	-	-	3	48
	4	48						

21° (†/-	1°) PLASTIC STRIP	BALL	ISTIC.	FASTE	IERS
🥥 17640	8 x 1-3/4" Threaded SC EG	4	1	4	48
17641	8 x 2" Threaded SC EG	4	1	4	48
🥥 17644	8 x 2-1/4" Threaded SC EG	4	1	4	48
17642	8 x 2-1/2" Threaded SC EG	4	1	4	48
🥥 17643	8 x 2-3/4" Threaded SC EG	4	1	4	48
17645	8 x 3" Threaded SC EG	4	1	4	48

Hitachi NR83A2(S)

Hitachi NR83A3(S)

Hitachi NR90AEPR



NR83A3 Hitachi NR90AE(S1) 3-1/4" Plastic Strip Framing Nailer

Fits most round head plastic strip collated framing nailers

Fastener Coating Key:

- Basic Bright
- Heat Treated / Hardened Stainless Steel

Hot Dipped Galvanized

- Electro Galvanized

Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns Skie
◯15111M	2" x .113 SM BS	-	-	2	120
_ 15112M	2" x .113 RG BS	-	-	2	120
) 15116	2" x .120 RG BS	-	-	4.8	80
15102M	2-3/8" x .113 SM BS	-	-	2	120
15103M	2-3/8" x .113 RG BS	-	-	2	120
) 15100	2-3/8" x .120 SM BS	-	-	4.8	80
) 15101	2-3/8" x .120 RG BS	-	-	4.8	80
0 15104	2-3/4" x .120 RG BS	-	-	4.8	80
) 15105	3" x .120 SM BS	-	-	2.5	84
0 15125	3" x .120 RG BS	-	-	2.5	84
) 15108	3" x .131 RG BS	-	-	2.5	84
0 15109	3" x .131 SM BS	-	-	2.5	84
) 15107	3-1/4" x .120 SM BS	-	-	2.5	84
0 15110	3-1/4" x .131 SM BS	-	-	2.5	84
15126	3-1/2" x .131 SM BS	-	-	2.5	84
15130M	2" x .113 RG HDG	-	-	2	120
15131M	2" x .113 SM HDG	-	-	2	120
• 15132	2-3/8" x .120 SM HDG	-	-	4.8	80
• 15133	2-3/8" x .120 RG HDG	-	-	4.8	80
25133S	2-3/8" x .120 RG HDG	4	1	4	60
• 15136	3" x .120 SM HDG	-	-	2.5	84
• 15137	3" x .120 RG HDG	-	-	2.5	84
e 25137S	3" x .120 RG HDG	4	1	4	60
• 15138	3" x .131 SM HDG	-	-	2.5	84
• 15139	3" x .131 RG HDG	-	-	2.5	84
• 15140	3-1/4" x .120 SM HDG	-	-	2.5	84
• 15141	3-1/4" x .120 RG HDG	-	-	2.5	84
15142	3-1/4" x .131 SM HDG	-	-	2.5	84
• 15143	3-1/4" x .131 RG HDG	-	-	2.5	84
• 15144	3-1/2" x .131 SM HDG	_	_	2.5	84

O 15202M	2-3/8" x .113 SM BS	-	-	2	96
O 15203M	2-3/8" x .113 RG BS	-	-	2	96
0 15200	2-3/8" x .120 SM BS	-	-	4.8	80
) 15201	2-3/8" x .120 RG BS	-	-	4.8	80
0 15205	3" x .120 SM BS	-	-	2.5	84
) 15209	3" x .131 SM BS	-	-	2.5	84
) 15210	3-1/4" x .131 SM BS	-	-	2.5	84
🔵 15230M	2" x .113 RG HDG	-	-	2	96
• 15231M	2-3/8" x .113 RG HDG	-	-	2	96
• 15233	2-3/8" x .120 RG HDG	-	-	4.8	80
• 15237	3" x .120 RG HDG	-	-	2.5	84
• 15238	3" x .131 SM HDG	-	-	2.5	84
• 15242	3-1/4" x .131 SM HDG	-	-	2.5	84

ALSO FITS:

Hitachi NR83AA3

Hitachi NR90ADPR

Hitachi NR90AD(S1)



Fits most clipped head paper collated framing nailers

R.	NR83AA4			
3-	1/4" Paper Collated			
Framing Nailer				



STRIP NAILS



Fastener Description Key:

- **AL** = Aluminum
- BS = Basic Bright
- EG = Electro Galvanized
- **HDG** = Hot Dipped Galvanized **HT** = Heat Treated or Hardened
- **SS** = Stainless Steel
- SM = Smooth Shank
- RG = Ring Shank
- SC = Screw Shank FC = Fiber Cement Nail
- BL = Blunt Point
- **DP** = Diamond Point

36° (+/- 1°) PAPER TAPE STRAP TITE NAILS

Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns/ Skid
• 17121	1-1/2" x .131 SM HT BS	-	-	4	96
17124	1-1/2" x .148 SM HT BS	-	-	3	96
17126	2-1/2" x .131 SM HT BS	-	-	2.5	96
• 17127	2-1/2" x .148 SM HT BS	-	-	2.5	96
• 17130	2-1/2" x .162 SM HT BS	-	-	2	96
• - 17100	1-1/2" x .131 SM HT EG	-	-	4	96
🔵 🌙 17104	1-1/2" x .148 SM HT EG	-	-	3	96
🔵 🛑 17131	1-1/2" x .131 SM HT HDG	-	-	4	96
• • 17134	1-1/2" x .148 SM HT HDG	-	-	3	96
🔵 🛑 17136	2-1/2" x .131 SM HT HDG	-	-	2.5	96
• • 17137	2-1/2" x .148 SM HT HDG	-	-	2.5	96
🔵 🛑 17140	2-1/2" x .162 SM HT HDG	-	-	2	96

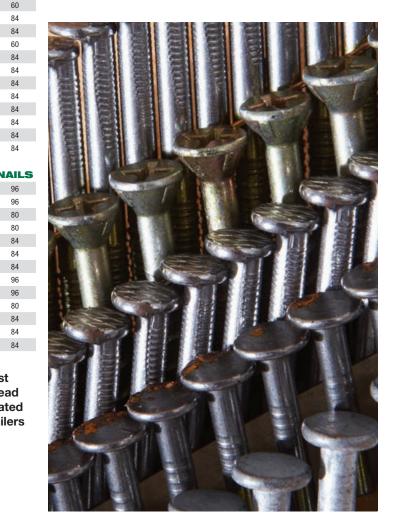


ALSO FITS: Hitachi NR65AK2(S) Hitachi NR38AK



NR65AK2

2-1/2" Strap-Tite System Strip Nailer



FASTENERS 18

COIL NAILS

COIL	NAH			

Fastener	Coating	Key:
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Basic Bright

Item Code

🥘 12108

🥚 12101

0 12102

12305

0 12306

0 12311

12316

Heat Treated / Hardened Stainless Steel

Description

7/8" x .120 SM EG

12111 1-1/4" x .120 SM EG, High Wire

1-1/4" x .120 SM EG

1-1/2" x 120 SM FG

Electro Galvanized

12100 1" x .120 SM EG

12103 1-3/4" x .120 SM EG

NV45AB2

1-3/4" Coil Roofing Nailer

○ 12301 1-1/4" x. 083 RG BS

○ 12315 2" x .083 SM BS

1-1/2" x .083 SM BS

1-1/2" x .083 RG BS

1-3/4" x .083 RG BS

2" x .083 RG BS

1000

Hot Dipped Galvanized

Boxes

Per Ctn

-

-

-

-

-

4

4

16° (+/- 1°) ROUND HEAD MINI WIRE COIL NAILS

M's Per M's Per

Ctn

7.2

7.2

7.2

7.2

7.2

7.2

16

16

16

16

12

12

16

16

16

12

5.6

5.6

Box

-

-

Fits most full round head wire

coil roofing nailers

-

-

-

-

1.4

1.4

SM = Smooth Shank **AL** = Aluminum

BS = Basic Bright	RG = Ring Shank
EG = Electro Galvanized	SC = Screw Shank
HDG = Hot Dipped Galvanized	FC = Fiber Cement
HT = Heat Treated or Hardened	BL = Blunt Point
SS = Stainless Steel	DP = Diamond Poin

Fastener Description Key:

C = Fiber Cement Nail . = Blunt Point **DP** = Diamond Point

16° (+/- 1°) ROUND HEAD WIRE COIL ROOFING NAILS 15° (+/- 1°) ROUND HEAD PLASTIC SHEET COIL NAILS

NAILS	15° (+/-	1°) HOUND HEAD	PLASIIC	; Shee	I COIL	NAIL
Ctns/ Skid	Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns/ Skid
56	• 13305	1-3/4" x .092 RG HDG	-	-	6	30
56	• 13375	2" x .092 SM HDG FC	-	-	6	30
48	• 13376	2" x .092 RG HDG FC	-	-	6	30
48	• 13385	2-1/4" x .092 RG HDG FC	-	-	4.8	30
40	• 13388	2-1/4" x .092 SM HDG FC	-	-	4.8	30
40	• 13389	2-1/2" x .092 SM HDG FC	-	-	4.8	30
	• 13390	2-1/2" x .092 RG HDG FC	-	-	4.8	30
	• 13391	3" x .113 SM HDG FC	-	-	4.8	30
wire	• 13392	3" x .113 SM HDG FC	-	-	3.6	30
wire	• 13386	2-1/4" x .092 SM 304 SS FC	2	2.4	4.8	30
	13387	2-1/4" x .092 RG 304 SS FC	2	2.4	4.8	30
	16° (+/-	1°) ROUND HEAD) WIRE C	OIL SI	DING N	IAILS
	9 13334	1-3/4" x .092 RG EG	-	-	3.6	60
	😏 13333	2" x .092 SM EG	-	-	3.6	60
S	9 13335	2" x .092 RG EG	-	-	3.6	60
40	9 13338	2-1/4" x .092 RG EG	-	-	3.6	60
40	9 13339	2-1/4" x .092 SM EG	-	-	3.6	60
40	9 13340	2-1/2" x .092 RG EG	-	-	3.6	60
40	• 13361	1-1/4" x .092 RG HDG	-	-	3.6	60
40	• 13362	1-1/2" x .092 RG HDG	-	-	3.6	60
40	• 13363	1-3/4" x .092 RG HDG	-	-	3.6	60
40	• 13364	2" x .092 SM HDG	-	-	3.6	60
40	🔵 13365H	2" x .092 RG HDG	-	-	3.6	60
40	9 13366	2-1/4" x .092 SM HDG	-	-	3.6	60
40	• 13367	2-1/4" x .092 RG HDG	-	-	3.6	60
36	9 13369	2-1/2" x .092 RG HDG	-	-	3.6	60
36	13348	1-1/4" x .090 RG 304 SS	4	0.9	3.6	48
	13349	1-1/2" x .090 RG 304 SS	4	0.9	3.6	48
	• 13350	1-3/4" x .090 RG 304 SS	4	0.9	3.6	48
	13355	2" x .090 RG 304 SS	4	0.9	3.6	48
	• 13352	2-1/4" x .090 RG 304 SS	4	0.9	3.6	48
	13356	2-1/2" x .090 RG 304 SS	4	0.9	3.6	48



Fits most round head coil siding nailers

16° (+/- 1°) ROUND HEAD WIRE COIL NAILS

		,				
0	12200	2" x .099 SM BS	-	-	9	40
0	12201	2" x .099 RG BS	-	-	9	40
0	12209	2" x .099 SC BL DP BS	-	-	9	40
0	12205	2" x .099 SC BL CHS BS	-	-	9	40
0	12203	2" x .113 SM BS	-	-	5	56
0	12226	2" x .113 RG BS	-	-	5	56
0	12206	2-1/4" x .099 SC BL CHS BS	-	-	9	40
0	12210	2-1/4" x .099 SC BL DP BS	-	-	9	40
0	12210D	2-1/4" x .099 SC DP BS	-	-	9	40
0	12210H	2-1/4" x .099 SC BL DP BS	-	-	9	40
0	12219	2-3/8" x .099 RG BS	-	-	9	40
0	12221	2-3/8" x .113 SM BS	-	-	5	48
0	12211	2-3/8" x .113 RG BS	-	-	5	48
0	12211H	2-3/8" x .113 RG BS	-	-	2.7	72
0	12218	2-1/2" x .099 SC BL CHS BS	-	-	9	40
0	12236	2-1/2" x .131 SM BS	-	-	4.5	48
0	12236H	2-1/2" x .131 SM BS	-	-	2.4	72
0	12213	3" x .120 SM BS	-	-	4	45
0	12213H	3" x .120 SM BS	-	-	2.4	60

ALSO FITS:

Hitachi NV65AH Hitachi NV75AG

Fastener Coating Key:

- Hot Dipped Galvanized Basic Bright Heat Treated / Hardened Stainless Steel
- Electro Galvanized

Fastener Description Kev:

BS = Basic Bright	SM = Smooth Shank
EG = Electro Galvanized	RG = Ring Shank
HDG = Hot Dipped Galvanized	SC = Screw Shank
HT = Heat Treated or Hardened	BL = Blunt Point
SS = Stainless Steel	DP = Diamond Point

16° (+/- 1°) ROUND HEAD WIRE COIL NAILS (CON

Item Code	Description		Boxes er Ctn	M's Per Box	M's Per Ctn
0 12231	3" x .120 SC BS		-	-	4
0 12216	3" x .131 SM BS		-	-	4
O 12216H	3" x .131 SM BS		-	-	2.4
12246	3" x .131 RG BS		-	-	4
12215	3-1/4" x .120 SM E	IS	-	-	4
0 12214	3-1/4" x .120 SC B	S	-	-	4
12217	3-1/4" x .131 SM E	S	-	-	4
O 12217H	3-1/4" x .131 SM E	S	-	-	2.4
12400	1-1/2" x .099 SM E	IS HT	-	-	4.5
12400H	1-1/2" x.099 SM B	S HT	-	-	3
12410	1-1/2" x .113 SM E	IS HT	-	-	4.5
12406	2-1/4" x .099 SM E	IS HT	-	-	4.5
12406H	2-1/4" x .099 SM E	IS HT	-	-	3
12416	2-1/4" x .113 SM E	IS HT	-	-	4.5
9 12202	2" x .099 RG EG		-	-	9
9 12227	2" x .113 RG EG		-	-	5
9 12207	2-3/8" x .099 RG E	G	-	-	9
) 12228	2-3/8" x .113 RG E	G	-	-	5
9 12249	2-1/2" x .099 SM E	G	-	-	9
🥥 12233	2-1/2" x .131 RG E	G	-	-	4.5
9 12232	3" x .120 SC EG		-	-	4
🥥 12235	3" x .120 RG EG		-	-	4
9 12229	3" x .131 SM EG		-	-	4
<u> </u>	3-1/4" x .120 SC E	G	-	-	4
9 12230	3-1/4" x .131 SM E	G	-	-	4
9 12239	3-1/4" x .131 RG E	G	-	-	4
• 12700	2" x .099 RG HDG		-	-	5
• 12703	2" x .113 RG HDG		-	-	4
12703H	2" x .113 RG HDG		-	-	2.7
• 12701	2-3/8" x .099 RG H	DG	-	-	5
• 12705	2-3/8" x .113 RG H	DG	-	-	4
12705H	2-3/8" x .113 RG H	DG	-	-	2.7
• 12711	2-1/2" x .131 SM H	IDG	-	-	4
• 12712	2-1/2" x .131 RG H	DG	-	-	4
• 12707	3" x .120 RG HDG		-	-	4
12707H	3" x .120 RG HDG		-	-	2.4
12708	3" x .120 SC HDG		-	-	4
• 12713	3" x .131 SM HDG		-	-	4
12709	3-1/4" x .120 SM H	IDG	-	-	4
• 12710	3-1/4" x .120 SC H	DG	-	-	4
• 12714	3-1/4" x .131 SM H	IDG	-	-	4
12714H	3-1/4" x .131 SM H	IDG	-	-	2.4
12605S	2-3/8" x .113 RG 3	04 SS	2	1	2
12607	3" x .120 RG 304 S	S	4	1	4



3-1/4" Coil Framing Nailer

ALSO FITS: Hitachi NV83A3 Hitachi NV90AG Hitachi NV90AG(S)

Fits most round head wire coil framing nailers

-	2.4	6

0 12302	1-1/4" x .083 RG EG
9 12307	1-1/2" x .083 RG EG
🥥 12312	1-3/4" x .083 RG EG
🥥 12317	2" x .083 RG EG
• 12322	1-1/2" x 083 RG 304 SS
12321	2" x .083 RG 304 SS



Fits most round head mini wire coil nailers

16° (+/-	1°) PLASTIC-CAP	ROUND	HEAD	WIRE	COIL	NAILS
9 12359	7/8" x .083 RG EG	-	-		2.8	75
9 12343	1-1/4" x .083 RG EG	-	-		2.8	75
9 12358	2" x .083 RG EG	-	-		2.8	75
16° (+/-	1°) METAL-CAP I	ROUND	HEAD	WIRE	COIL	NAILS

🥥 12346	7/8" x .083 RG EG	-	-	2.8	75
9 12344	1-1/4" x .083 RG EG	-	-	2.8	75
0 12345	2" x .083 RG EG	-	-	2.8	75



15° (+/-	- 1°) ROUND HEA	D PLASTIC	SHEE	T COIL	NAILS
13310	1-7/8" x .092 RG AL	-	-	6	30
9 13304	1-3/4" x .086 RG EG	-	-	6	30
9 13306	1-7/8" x .099 SM EG	-	-	6	30
9 13313	2" x .092 RG EG	-	-	6	30
9 13321	2-1/4" x .092 SM EG	-	-	4.8	30
13320	2-1/4" x .092 BG EG	-	-	4.8	30

D SCREWS

HITACHI

Screw Coating Key:

- Clear Zinc
- Phosphate
- GrabberGuard
- Stainless Steel
- Yellow Zinc

Screw Description Key:

BH = Bugle Head SVH = Scavenger Head FH = Flat Head TH = Trim Head **SP** = Sharp Type Point

- **DW** = Drywall SD = Self Drilling FT = Fine Thread CT = Coarse Thread CZ = Clear Zinc
- **PHOS** = Phosphate **YZ** = Yellow Zinc STL = Steel SS = Stainless Steel **GG** = Grabber Guard

Ctn

6

6

6

SUPER DRIVE PLASTIC COLLATED SCREWS

ONT.)	
Ctns/	
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M's Per M's Per Item Code Description Recess Box) 17251S 8 x 1-3/4" Wood to Wood SP CT YZ #3 Lox 17252S 8 x 2" Wood to Wood SP CT YZ #3 Lox 1 17314S 8 x 2" Wood to Wood or 16-25 GA Stl. SP FT YZ #2 Lox 1 17316S 8 x 2-1/2" Wood to Wood or 16-25 GA Stl. SP FT YZ #2 Lox 1 4 6 x 1-1/4" BH FT Drywall to Metal Collated, Phos 1M Bucket 17802B #2 Phil 17812B 6 x 1-1/4" BH CT Drywall to Wood Collated, Phos 1M Bucket #2 Phil 17813B 6 x 1-5/8" BH CT Drywall to Wood Collated, Phos #2 Phil 1M Bucket 17817B 8 x 1-3/4" FH CT Subfloor Collated, YZ 1M Bucket #2 Sa 🔵 17820B 8 x 2" FH CT Decking Collated, Exterior #2 Sq 1M Bucket 17825B 8 x 2-1/2" FH CT Decking Collated, Exterior #2 Sq .8M Bucket

8 x 3" FH CT Decking Collated, Exterior

W6VB3SD2 SuperDrive Collated Screw System (2,600 RPM)

17830B

ALSO FITS: W6V4SD2 SuperDrive Collate Screw System (4,500 RPM)



8M Bucket

#2 Sa

FINISH NAILS

- Basic Bright
- Heat Treated / Hardened Stainless Steel
- 😏 Electro Galvanized

23 GA HEADLESS PINS

Item Code	Description	Blisters Per Ctn	M's Per Blister	M's Per Ctn	Ctns/ Skid
<u> </u>	1/2" x 23 GA EG	10	2	20	350
23000S	5/8" x 23 GA EG	10	2	20	350
23001S	3/4" x 23 GA EG	10	2	20	300
23002S	1"x 23 GA EG	10	2	20	300
<u>)</u> 23003S	1-3/16" x 23 GA EG	10	2	20	250
23004S	1-3/8" x 23 GA EG	10	2	20	250



Fits most 23 gauge headless pin nailers

Hot Dipped Galvanized

18 GA BRAD NAILS

NP35A 1-3/8" 23 GA Pin Nailer

14100S	5/8" x 18 GA EG	20	5	100	48
<u>)</u> 24100T	5/8" x 18 GA EG	10	1	10	400
<u> </u>	3/4" x 18 GA EG	20	5	100	48
💛 24101T	3/4" x 18 GA EG	10	1	10	400
<u> </u>	1"x 18 GA EG	20	5	100	48
<u>)</u> 24102T	1"x 18 GA EG	10	1	10	400
<u> </u>	1-1/4" x 18 GA EG	20	5	100	48
<u>)</u> 24106T	1-1/4" x 18 GA EG	10	1	10	280
<u>)</u> 14107S	1-1/2" x 18 GA EG	10	5	50	48
💛 24107T	1-1/2" x 18 GA EG	10	1	10	280
<u>)</u> 14103S	1-5/8" x 18 GA EG	10	5	50	48
) 14105S	1-3/4" x 18 GA EG	10	5	50	48
9 24105T	1-3/4" x 18 GA EG	10	1	10	180
) 14108S	2" x 18 GA EG	10	5	50	48
9 24108T	2" x 18 GA EG	10	1	10	180



2" 18 GA Brad Nailer

16 GA STRAIGHT FINISH NAILS

NT1850DE

2" 18 GA

Cordless Brad Nailer

Cordless Finish Nailer

		_			
9 14200	1" x 16 GA EG	12	5	60	48
9 14201	1-1/4" x 16 GA EG	8	5	40	48
<u> </u>	1-1/4" x 16 GA EG	10	1	10	175
9 14202	1-1/2" x 16 GA EG	12	2.5	30	48
<u> </u>	1-1/2" x 16 GA EG	10	1	10	175
<mark>-)</mark> 14203	1-3/4" x 16 GA EG	12	2.5	30	48
<u> </u>	1-3/4" x 16 GA EG	10	1	10	120
9 14204	2" x 16 GA EG	12	2.5	30	48
💛 44204S	2" x 16 GA EG	10	1	10	120
9 14206	2-1/2" x 16 GA EG	8	2.5	20	48
9 44206S	2-1/2" x 16 GA EG	10	1	10	100



2-1/2" 16 GA Finish Nailer





Fits most

18 gauge

brad nailers

Fits most 16 gauge straight finish nailers

Fastener Description Key: Shank

SM = Smooth Shank
RG = Ring Shank
SC = Screw Shank
FC = Fiber Cement Nail
BL = Blunt Point
DP = Diamond Point

20° (+/- 1°) 16 GA ANGLED FINISH NAILS

Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns/ Skid
🥥 14412	1-1/4" x 16 GA EG	6	2	12	126
🥥 14413	1-1/2" x 16 GA EG	6	2	12	126
9 14418	2-1/2" x 16 GA EG	6	2	12	84

Fits most 16 gauge

angled finish nailers





15 GA "DA" ANGLE FINISH NAILS (33°-36°)

0 14302	1-1/4" x 15 GA BS	4	4	16	80
14303	1-1/2" x 15 GA BS	4	4	16	80
0 14304	1-3/4" x 15 GA BS	4	4	16	60
14305	2" x 15 GA BS	4	4	16	60
0 14306	2-1/4" x 15 GA BS	4	4	16	60
14308	2-1/2" x 15 GA BS	4	3	12	60
0 14307	2-1/2" x 14 GA BS	4	3	12	60
<u>)</u> 24201S	1-1/4" x 15 GA EG	10	1	10	105
) 14313	1-1/2" x 15 GA EG	4	4	16	60
<u>)</u> 24202S	1-1/2" x 15 GA EG	10	1	10	105
) 24203S	1-3/4" x 15 GA EG	10	1	10	104
) 14315	2" x 15 GA EG	4	4	16	60
<u>)</u> 24204S	2" x 15 GA EG	10	1	10	104
9 14318	2-1/2" x 15 GA EG	4	3	12	60
<u>)</u> 24206S	2-1/2" x 15 GA EG	10	1	10	78
14334	2" x 15 GA 304 SS	4	4	16	60
14335	2-1/4" x 15 GA 304 SS	4	4	16	60
14336	2-1/2" x 15 GA 304 SS	4	3	12	60



Fits most 15 gauge "DA" style angled finish nailers

ALSO FITS:

NT65GAP9



- Basic Bright
- Heat Treated / Hardened
- Electro Galvanized

18 GA 1/4" NARROW CROWN FINISH STAPLES

Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns/ Skid
<u>)</u> 11099S	1/4" x 1/2" x 18 GA EG	10	5	50	69
11100S	1/4" x 5/8" x 18 GA EG	10	5	50	60
21100S	1/4" x 5/8" x 18 GA EG	10	1	10	240
💛 11101S	1/4" x 3/4" x 18 GA EG	6	5	30	84
<u>)</u> 21101S	1/4" x 3/4" x 18 GA EG	10	1	10	240
11102S	1/4" x 7/8" x 18 GA EG	10	5	50	43
💛 11103S	1/4" x 1" x 18 GA EG	6	5	30	69
<u> </u>	1/4" x 1" x 18 GA EG	10	1	10	150
💛 11104S	1/4" x 1-1/8" x 18 GA EG	6	5	30	60
💛 11105S	1/4" x 1-1/4" x 18 GA EG	10	5	50	36
<u>)</u> 21105S	1/4" x 1-1/4" x 18 GA EG	10	1	10	150
💛 11107S	1/4" x 1-1/2" x 18 GA EG	6	5	30	48
21107S	1/4" x 1-1/2" x 18 GA EG	10	1	10	150



Fits most 1/4 inch narrow

Hot Dipped Galvanized

Stainless Steel



crown staplers

1/4" 18 GA Narrow Crown Stapler

16 GA 7/16" STANDARD CROWN STAPLES

🥥 11200	7/16" x 1" x 16 GA EG	-	-	10
9 11201	7/16" x 1-1/4" x 16 GA EG	-	-	10
<u>)</u> 11203H	7/16" x 1-1/2" x 16 GA EG	-	-	10
<u>)</u> 11205H	7/16" x 1-3/4" x 16 GA EG	-	-	10
9 11206	7/16" x 2" x 16 GA EG	-	-	10



Fits most 7/16 inch standard crown staplers

N5008AC2 7/16" Standard Crown Stapler

16 GA 1/2" MEDIUM CROWN STAPLES

		-	_	_	-	_	_		
0	11501	1/2" x 7/8" x 16	GA EG			-	-	10	60
0	11503	1/2" x 1" x 16 GA	EG			-	-	10	60
0	11506	1/2" x 1-1/4" x 1	6 GA EG			-	-	10	60
0	11504	1/2" x 1-1/2" x 1	6 GA EG			-	-	10	60
0	11508	1/2" x 2" x 16 GA	EG			-	-	10	60



Fits most 1/2 inch wide crown staplers

1/2" Medium Crown Stapler



Angled Finish Nailer





Fastener Description Key:

- **AL** = Aluminum
- **BS** = Basic Bright
- EG = Electro Galvanized
- **HDG** = Hot Dipped Galvanized
- **HT** = Heat Treated or Hardened **SS** = Stainless Steel
- SM = Smooth Shank
- RG = Ring Shank SC = Screw Shank
- FC = Fiber Cement Nail
- BL = Blunt Point
- **DP** = Diamond Point

16 GA 15/16" WIDE CROWN STAPLES

Item Code	Description	Boxes Per Ctn	M's Per Box	M's Per Ctn	Ctns/ Skid
🥥 11401	15/16" x 7/8" x 16 GA EG	-	-	10	60
9 11402	15/16" x 1" x 16 GA EG	-	-	10	60
9 11403	15/16" x 1-1/4" x 16 GA EG	-	-	10	60
9 11404	15/16" x 1-1/2" x 16 GA EG	-	-	10	60
9 11406	15/16" x 2" x 16 GA EG	-	-	5	75



N5021A 15/16" Wide Crown Stapler

Fits most 15/16 inch wide crown staplers

16 GA	1" WIDE CROWN	I STAPLES			
9 11300	1" x 5/8" x 16 GA EG	-	-	10	60
🔵 11301	1" x 7/8" x 16 GA EG	-	-	10	60
<u> </u>	1" x 3/4" x 16 GA EG	-	-	10	60
💛 11315S	1" x 3/4" x 16 GA EG	8	1	8	100
💛 11302H	1" x 1" x 16 GA EG	-	-	10	60
💛 11303H	1" x 1-1/4" x 16 GA EG	-	-	10	60
<u>)</u> 11313S	1" x 1-1/4" x 16 GA EG	8	1	8	72
<u>)</u> 11304H	1" x 1-1/2" x 16 GA EG	-	-	10	60
🔵 11306	1" x 1-3/4" x 16 GA EG	-	-	5	75
💛 11316S	1" x 1-3/4" x 16 GA EG	4	1	4	100
9 11307	1" x 2" x 16 GA EG	-	-	5	75

60 60 60

60 60



N5024A2 1" Wide Crown Stapler

Fits most 1 inch wide crown staplers

	20 GA	7/16" CROWN H	IAMMER T/	ACKE	ER STAP	LES
	🜙 11801	7/16" x 5/16" x 20 GA EG	20	5	100	60
60	🥥 11802	7/16" x 3/8" x 20 GA EG	20	5	100	60
60	11803	7/16" x 1/2" x 20 GA EG	20	5	100	60
60			10	-		

Fits most 7/16" crown A11 staplers

20 GA	1/2" CROWN	HAMMER	TACKER	STAPL	.ES
🔵 11699	1/2" x 5/16" x 20 GA EG	20	5	100	60

Fits most 1/2" crown DF-5000 staplers



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