

# **COLLATED NAILS**





Scan Me!

# Abyssinia Group of Industries (AGI),

is a manufacturer of different kinds of fasteners and other construction related product in East Africa. We are dedicated to be the leader in providing quality products and services which meet and exceed the expectation of valued customers,

Fully automatic Manufacturing unit for producing collating nails as per US standards of Nails across America & Europe, we have 4000 SQM covered area to produce Collated nails, Bulk Nails and storage.

Abyssinia Iron and Steel EPZ Ltd - Collated Nail Division focuses on different nail categories as follows:

Offset Head

### **NAIL HEAD TYPES**



**Full Round Head** 

### **NAIL POINT TYPES**

Diampnd



Blunt



Chissel

### NAIL SHANK TYPES

Smooth 111

Ring 

Screw 11 222

### **NAIL FINISH TYPES**

BRIGHT - No coating	Recommended only for Indoor
ELECTRO GALVANIZED	Steel Electroplated with zinc to provide minimal corrosion resistance.
HOTDIPPEDGALVANIZED	Steel dipped in zinc to provide excellent corrosion resistance to exterior use.
VINYL COATED	For ease of drivability and better holding power
STAINLESS STEEL	Higest corrosion resistance for use in treated lumber, ceder and coastal areas.



**Clipped Head** 

# **21° PLASTIC COLLATED STRIP NAILS**

Trusses

**Roof Decking** 

### **Applications:**

- Framing
- Sub Floor
- Wall Sheating

### SPECIFICATION

Material: carbon steel, stainless steel.

Diameter: 0.113" - 0.162".

**Length**: 1-1/2" – 3-1/2".

Collation type: plastic strip or band.

Collation angle: 21°.

Head: round head.

Shank type: smooth, ring, screw.

Point: diamond.

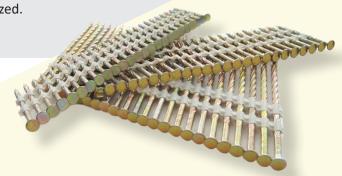
Surface treatment: bright, electro galvanized, hot dipped galvanized.

Package: supplied in bulk packs. 2000/4000/5000 pcs/carton.

Length	Diameter	M's/Ctn	Ctns/Pit
1-1/2"	0.148	5	48
2"	0.113	6	48
2-1/4"	0.148	4	48
2-3/8"	0.113	5	48
2-3/8"	0.148	4	48
2-1/2"	0.113	5	48
2-1/2"	0.12	4	48
2-1-2"	0.131	5	48
2-1/2"	0.162	4	48
2-3/4"	0.12	4	48
3"	0.12	4	48
3"	0.131	4	48
3"	0.148	4	48
3-1/4"	0.12	4	48
3-1/4"	0.131	4	48
3-1/4"	0.148	3	48
3-1/4"	0.162	3	48
3-1/2"	0.131	4	48
3-1/2"	0.162	3	48

Note: All Dimensions are in Inch





### FOR USE IN FOLLOWING NAILERS

Hitachi – NR83A, NR83A2,NR83A3, NR90AC2, NR90E

Bostich – N95RHN

Duo-fast - CN350B, NSP350F

Max - SN890RH, SN80, SN90

Pasalode – F450SRH,532 SRH,5320SRH-20

**Senco** – SN60.SN65,SN65C,600FRH,602,652

### FEATURE

No sting, no jams, no waste.

Cost saving and fairly durable.

Resistant to damage due to water, heat or cold.

Work well with all standard corresponding framing nailers. Great holding power and resistant to bending. Complete styles, gauges and sizes are available.

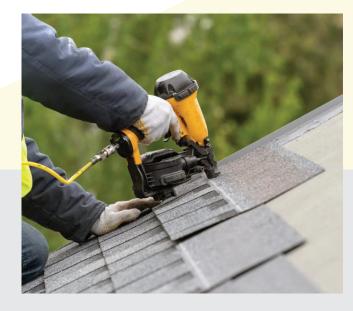
# **34° PAPER TAPE CLIPPED HEAD NAILS**

### **Application:**

- Framing
- Sub Floor
- Wall Sheating

### SPECIFICATION

Material: carbon steel, stainless steel. Diameter: 0.113" -0.131". Length: 2"-3-1/2". Collation type: high performance paper tape. Collation angle: 28° -40°. Head: offset head and D (clipped) head. Shank type: smooth, ring, screw. Point: diamond. Surface treatment: bright, electro galvanized, hot dipped galvanized.







# FOR USE IN FOLLOWING NAILERS

Hitachi – NR83A,NR83A2,NR83A3, NR90AD Bostich – N90PT Duo-fast – CN25B Pasalode – F350S,5300S,F3255,S250S Senco – SN2,SN3,SN325,700XL,750XL

### FEATURE

Safer and less cleanup required.

Work well with all 28° to 34° framing nailers.

Hot dipped galvanizing for uses in ACQ treated lumber. Great holding power and resistant to bending. Meet all applicable ASTM standards.

Fit performance standards for building codes.

Length	Diameter	M's/Ctn	Ctns/Plt
2"	0.113	4.8	48
2"	0.12	4.8	80
2-3/8"	0.113	4.8	80
2-3/8"	0.12	4.8	80
2-1/2"	0.131	2.5	84
2-3/4"	0.12	4.8	80
3"	0.12	2.5	84
3"	0.131	2.5	84
3-1/4"	0.12	2.5	84
3-1/4"	0.131	2.5	84
3-1/4"	0.131	2.5	84

Note: All Dimensions are in Inch

Trusses

Roof Decking

# **15° WIRE COIL/JUMBO COIL**

### **Applications:**

- Framing
- Sliding
- Sub Floor

**Roof Decking** 

- Wall Sheating

### SPECIFICATION

Material: carbon steel, stainless steel.

Diameter: 2.1-3.33mm.

Nail number: 120-3000. Length: 25-88.50 mm.

Collation type: wire.

**Collation angle**: 14°, 15°, 16°.

Shank type: smooth, ring, screw.

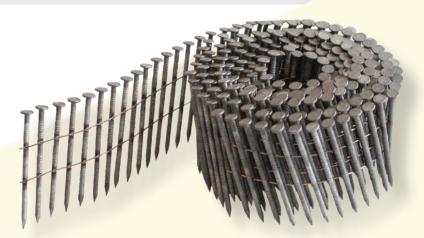
Point: diamond, chisel, blunt, pointless, clinch-point.

Surface treatment: bright, electro galvanized, hot dipped galvanized

Package: supplied bulk packs. 2.5M to 18M carton.

Length	Diameter	M's/Ctn	Ctns/Plt
1-1/4"	0.086	18	45
1-1/4"	0.092	3.6	48
1-1/2"	0.086	15	45
1-1/2"	0.092	3.6	48
1-3/4"	0.086	13.5	45
1-3/4"	0.092	3.6	60
1-3/4"	0.099	9	40
2"	0.086	10.8	45
2"	0.092	3.6	60
2"	0.099	9	40
2"	0.113	5	56
2-1/4"	0.092	3.6	60
2-1/4"	0.099	9	40
2-1/4"	0.113	4.5	48
2-3/8"	0.099	9	40
2-3/8"	0.113	5	48
2-3/8"	0.131	5	48
2-1/2"	0.092	3.6	60
2-1/2"	0.099	5	48
2-1/2"	0.113	4.5	56
2-1/2"	0.131	4.5	48
2-3/4"	0.099	5	40
2-3/4"	0.113	5	48
3"	0.12	4	45
3"	0.131	4	45

Note: All Dimensions are in Inch



### FOR USE IN FOLLOWING NAILERS

Hitachi – NV50AE, NV65AD, NV65AC, NV83A3 NV75AG, NV83A2 Grip Tite – GRPEF325 Max – CN55, CN502, CN565, CN560, CN665 Pasalode - 4275CN-70,5325CN-80,F275C, F325C Senco – SCN300 (75), SCN60, SCN65 Spot Nail - YCN83, MCW64 Makita – AN901, AN621

### **FEATURE**

Designed for high efficient operation.

Proper fastener feeding for high volume operations. Resistant to rust for outdoor applications. Tighter hold power and increased durability. For use with 15° wire coil framing nailers.

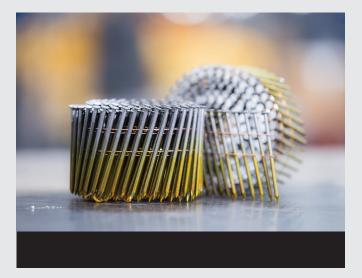
Complete styles, gauges and sizes are available.

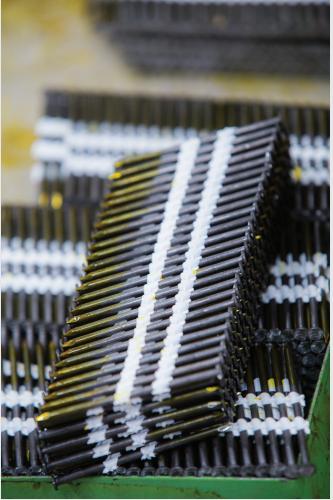


# PACKING









# **BULK NAILS**

### **FEATURE**

Most popular & versatile fasteners for indoor finishing. Strong and stiff for medium & heavy projects. Great holding power and resistant to bending.

Large & flat head can flush with the material's surface. Smooth shank for easy operation.

Complete gauges, length and sizes are available.

### SPECIFICATION

Material: carbon steel.

Diameter: 8, 9, 10, 12, 13 gauge.

Length: 1", 2", 2-1/2", 3", 3-1/4", 3-1/2", 4", 6".

Size: 1d to 60d. Shank type: smooth.

Head type: round & flat.

Surface treatment: bright, galvanized, polished, vinyl coated. Standard: ASTM F1667, ASTM A153.

Package: 11 lbs per box, 2 lbs per box, 1 lb, 55 lbs per carton





# TESTING LAB

# In Accordance with F-1667Standard

The entire operation is governed by stringent quality systems to ensure consistency in quality with continuous process improvement. We inculcate a culture of Total Quality Management, thereby empowering every employee to be constantly vigilant in maintaining the quality levels.

All the testing methods complies with ASTM standards.

We give the best quality to satisfy our customers





# **Become Our Partner**

PLANT: Abyssinia Iron and Steel EPZ Ltd 177 Mwavumbo, Mariakani, Kwale Kwale , Kenya

UK OFFICE: Abyssinia Iron and Steel EPZ Ltd Tel -+44 7885 706401

### **Contact Us**

### Abyssinia Group Head Office

House No. 40, Westlands Road. P.O Box 1408-00606 Nairobi, Kenya Tel: +254 719 834 973, +254 795 758 885 , +254 707 726 560 Email: sales.epz@abyssiniagroup.com





Abyssinia Group Of Industries

www.abyssiniagroup.com