

ELITE

FASTENERS

PRODUCT CATALOG

2026 / SELECTION REFERENCE

Built around the right fastener.

Coil nails, loose nails, hog rings,
staples and brad / finish nails.



Jinan Elite Technology Co., Ltd

fastenernails.com

Product reference | Availability to confirm

01 / START HERE

Find your product family.

Use the technical series and dimensions to shortlist a product, then confirm your exact specification.

Coil Nails

15-degree wire collation



PAGE 03

Loose Nails

Discrete BWG sizes



PAGE 04

C Hog Rings

C / CL ring series



PAGE 04

Staples & finish nails

Series-led selection



PAGE 05-10

A better quote starts with the details.

Product or series / Exact dimensions / Material and finish / Quantity

Application and substrate / Tool brand and model / Packaging / Destination

How to read this catalog

Dimensions are supplied-catalog references, not approved ordering specifications. Ranges summarize the actual rows. Original inch labels are retained; calculated inch values are marked approx. Source conflicts show Confirm drawing. Confirm tool fit, supply, lead time, material and compliance for each order.

02 / COLLATED NAILS

Coil Nails

15-degree welded-wire collation | Smooth, ring and screw / spiral shanks

Shank: 2.1-3.3 mm (approx. 0.083-0.130 in)
Length: 32-100 mm (approx. 1.260-3.937 in)
Head drawing: diameter 5.8-6.5 mm (approx. 0.228-0.256 in); thickness 0.8 mm (approx. 0.031 in).
Source lists carbon steel / stainless steel; confirm grade, finish, exact size combination and tool.



Spec	Dia. mm (in*)	Length mm (in*)	Pcs/coil**	Wire dia. mm
2132	2.1 (0.083)	32 (1.260)	400	0.6 +/- 0.02
2138	2.1 (0.083)	38 (1.496)	400	0.6 +/- 0.02
2145	2.1 (0.083)	45 (1.772)	400	0.6 +/- 0.02
2150	2.1 (0.083)	50 (1.969)	300	0.6 +/- 0.02
2250	2.2 (0.087)	50 (1.969)	300	0.7 +/- 0.02
2350	2.3 (0.091)	50 (1.969)	300	0.7 +/- 0.02
2450	2.4 (0.094)	50 (1.969)	300	0.7 +/- 0.02
2456	2.4 (0.094)	56 (2.205)	300	0.7 +/- 0.02
2460	2.4 (0.094)	60 (2.362)	300	0.7 +/- 0.02
2550	2.5 (0.098)	50 (1.969)	300	0.7 +/- 0.02
2556	2.5 (0.098)	56 (2.205)	300	0.7 +/- 0.02
2560	2.5 (0.098)	60 (2.362)	300	0.7 +/- 0.02
2565	2.5 (0.098)	65 (2.559)	300	0.7 +/- 0.02
2570	2.5 (0.098)	70 (2.756)	300	0.7 +/- 0.02
2860	2.8 (0.110)	60 (2.362)	240	0.7 +/- 0.02
2870	2.8 (0.110)	70 (2.756)	240	0.7 +/- 0.02
2875	2.8 (0.110)	75 (2.953)	225	0.7 +/- 0.02
2880	2.8 (0.110)	80 (3.150)	225	0.7 +/- 0.02
3180	3.1 (0.122)	80 (3.150)	225	0.7 +/- 0.02
3190	3.1 (0.122)	90 (3.543)	200	0.7 +/- 0.02
3390	3.3 (0.130)	90 (3.543)	200	0.7 +/- 0.02
33100	3.3 (0.130)	100 (3.937)	200	0.7 +/- 0.02

* Parenthesized inch values are calculated approx.; no source nominal inch sizes were given. ** Pieces per coil: nominal +/- 2. Source L1 / L2 / H symbols lack written definitions: request a confirmed drawing. Source point options include diamond, blunt, chisel, blunt-chisel, no-point and skew. No coating or performance certification is implied.

Reference: supplied technical catalog, printed pages 02-03.

03 / LOOSE & RING FASTENERS

Loose Nails & C Hog Rings

Reference variants for uncollated nails and adhesive-collated C / CL rings.

LOOSE NAILS

Wire gauge	Source in (mm*)	Head D
BWG 9	3 (76.2)	Confirm drawing
BWG 7	3 (76.2)	Confirm drawing
BWG 6	4 (101.6)	Confirm drawing
BWG 5	5 (127)	Confirm drawing

* Parenthesized mm values are calculated approx. Source head D has no unit, so its value is held. Source packing: 100 pcs/box x 20 boxes/carton or 25 kg/carton; current packing to confirm. Illustration includes spiral and ring shanks.



C HOG RINGS

Zinc-coated wire. Adhesive-bonded strips; exact C-nailer compatibility to confirm.

Type	Crown mm (in*)	Height mm (in*)	Wire mm (in*)	Pcs/carton	kg/carton**
C-17	17 (0.669)	9 (0.354)	1.6 (0.063)	18,000	7
C-24	24 (0.945)	12 (0.472)	1.8 (0.071)	10,000	7.5
C-43	43 (1.693)	20 (0.787)	2 (0.079)	10,000	10
CL-63	63 (2.480)	27.5 (1.083)	2 (0.079)	10,000	15.5
CL-50	45 (1.772)	23 (0.906)	3 (0.118)	10,000	16

* Inch values are calculated approx. ** Source does not specify net/gross basis. CL-50 source crown is 45 mm; confirm its drawing. Source uses: mattress springs, sofas, car seats, pet cages and hen coops. Carton packing is a source reference only.



Confirm for your order
Open size and required closed diameter, wire grade, coating, tool model, strip format, quantity and carton packing.

Reference: supplied technical catalog, printed pages 04-05.

Fine-wire staples

Select by series, crown, wire section and leg length. Confirm the exact tool model.

1010F Series



22 Gauge | 134 pcs/row | Crown 11.2 mm (0.44 in)
Wire width: 0.74 mm (0.029 in); thickness: 0.6 mm (0.024 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
1006F	6	1/4
1008F	8	5/16
1010F	10	3/8

Uses in source: Upholstery work, Drawers, Cabinets, Paperboard.

Source: printed page 06.

8016 Series



21 Gauge | 125 pcs/row | Crown 12.9 mm (0.51 in)
Wire width: Confirm drawing; thickness: 0.7 mm (0.028 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
8006	6	1/4
8008	8	5/16
8010	10	3/8
8012	12	15/32
8014	14	9/16
8016	16	5/8

Source metric and inch wire-width labels disagree. Confirm the controlling width and drawing before quoting.

Source: printed page 07.

Fine-wire staples

Select by series, crown, wire section and leg length. Confirm the exact tool model.

1416 Series



Uses in source: Bookcases, Drawers, Cabinets, Planters.

22 Gauge | 100 pcs/row | Crown 10.1 mm (0.40 in)
Wire width: 0.75 mm (0.030 in); thickness: 0.6 mm (0.024 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
1406	6	1/4
1408	8	5/16
1410	10	3/8
1412	12	15/32
1414	14	9/16
1416	16	5/8

Source: printed page 07.

7116 Series



Uses in source: Bookcases, Drawers, Cabinets, Planters.

22 Gauge | 100 pcs/row | Crown 9 mm (0.35 in)
Wire width: 0.75 mm (0.030 in); thickness: 0.6 mm (0.024 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
7106	6	1/4
7108	8	5/16
7110	10	3/8
7112	12	15/32
7114	14	9/16
7116	16	5/8

Source: printed page 08.

Medium-wire staples

Select by series, crown, wire section and leg length. Confirm the exact tool model.

9040 440K Series



Series heading says 9040 440K; supplied table stops at 9038 / 38 mm.

18 Gauge | 100 pcs/row | Crown 6 mm (0.24 in)
Wire width: 1.26 mm (0.050 in); thickness: 1 mm (0.039 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
9016	16	5/8
9019	19	3/4
9025	25	1
9032	32	1 1/4
9038	38	1 1/2

Source: printed page 08.

9240 Series



Uses in source: Furniture, Lattice, Window and door casing, Cabinet.

18 Gauge | 100 pcs/row | Crown 8.82 mm (0.35 in)
Wire width: 1.26 mm (0.050 in); thickness: 1 mm (0.039 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
9215	15	5/8
9220	20	3/4
9225	25	1
9230	30	1 3/16
9235	35	1 3/8
9240	40	1 9/16

Source: printed page 09.

04 / STAPLES / 04

Wide & heavy-wire staples

Select by series, crown, wire section and leg length. Confirm the exact tool model.

P40 2638 Series



Uses in source: Making covering planks,
Floor / building surface / platform / roof work,
Fixing packaging materials and ring-like
lines.

17 Gauge | 70 pcs/row | Crown 26.5 mm (1.04 in)
Wire width: 1.57 mm (0.062 in); thickness: 1.25 mm (0.049 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
P10	16	5/8
P11	19	3/4
P13	25	1
P15	30	1 3/16
P17	36	1 13/32

Source: printed page 09.

1450 Series



Source prose and drawing disagree on
thickness. Request the correct engineering
drawing before quoting.

17 Gauge | 68 pcs/row | Crown 10.5 mm (0.41 in)
Wire width: 1.57 mm (0.062 in); thickness: Confirm drawing
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
1420	20	3/4
1425	25	1
1430	30	1 3/16
1435	35	1 3/8
1440	40	1 9/16
1445	45	1 3/4
1450	50	2

Source: printed page 10.

Upholstery & finishing staples

Select by series, crown, wire section and leg length. Confirm the exact tool model.

1022J Series



Uses in source: Joining furniture and room decoration, Compose tiles, connect beams and frames (source wording; intended application needs confirmation), Fixing drawing frames.

20 Gauge | 100 pcs/row | Crown 11.2 mm (0.44 in)
Wire width: 1.12 mm (0.044 in); thickness: 0.6 mm (0.024 in)
Zinc-coated wire; stainless option requires confirmation.

Spec	Length mm	Source nominal in
1004J	4	5/32
1006J	6	1/4
1008J	8	5/16
1010J	10	13/32
1013J	13	1/2
1016J	16	5/8
1019J	19	3/4
1022J	22	7/8

Source: printed page 11.

Match the staple. Then match the tool.

Series names help narrow your selection, but the name alone does not establish compatibility. Match crown width, wire section, leg length, collation and point to the exact tool model.

Source wire diameters and zinc-coat thicknesses are reference values. Ask for a confirmed specification and appropriate test evidence for the intended environment.

05 / FINISHING NAILS

F nail & T nail Series

Straight adhesive-collated nails. Head width is not a U-staple crown dimension.

F nail Series



18 Gauge | Head 2 mm (0.079 in)
Wire 1.26 x 1.0 mm (0.050 x 0.039 in)
100 pcs/row | Zinc-coated wire

Spec	L mm	Source in
F10	10	3/8
F15	15	5/8
F20	20	3/4
F25	25	1
F30	30	1 3/16
F35	35	1 3/8
F40	40	1 9/16
F45	45	1 3/4
F50	50	2

Source: printed page 10.

T nail Series



17 Gauge | Head 2.9 mm (approx. 0.114 in)
Wire 1.57 x 1.25 mm (0.062 x 0.049 in)
80 pcs/row | Zinc-coated wire

Spec	L mm	Source in
T25	25	1
T32	32	1 1/4
T38	38	1 1/2
T50	50	2

Source: printed page 11.

SEND YOUR SPECIFICATION

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