



Company Profile & Product Introduction

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About us:

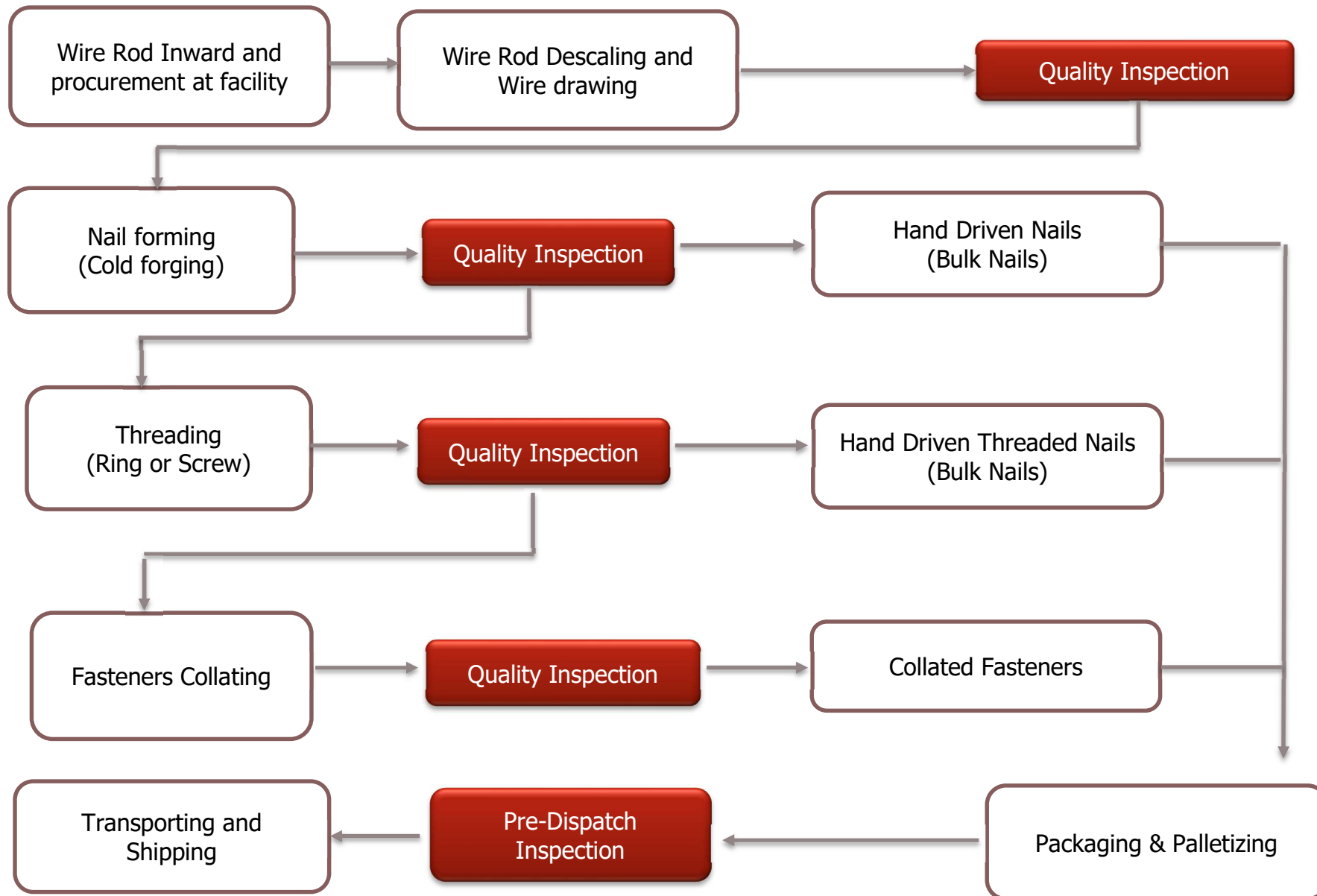
We manufacture and supply a variety of steel nails, including wire collated nails, Coil Roofing nails, Electro-Galvanized nails, HDG nails, hand-driven nails, and Plastic strip framing nails, which are compatible with Paslode, Metabo, Everwin, Max, and other nailing tools, catering to the Industrial and construction sectors. We hold a significant market share in India, with dealer networks spanning multiple locations. We have a global client base across the USA, Australia, the U.K., Canada, the UAE, and African nations.

Our facilities are equipped with high-standard machinery and superior technology, enabling us to consistently produce quality products. Stern measures are taken at several points during the production process to ensure consistent quality. We have a team of highly experienced professionals who maintain constant vigilance to meet and uphold quality standards.

Our research and development team maintains active communication with customers to develop new products, packaging, and process requirements.

Our facility is situated on the western coast of India, near the city of Ahmedabad, the largest city in the Indian state of Gujarat. We have proximity to the Mundra and Nhava-Sheva ports, which are the largest in India, making it easier to serve our global customers.

Our Process Flow Chart with quality check points:



Range of products we manufacture:

- ❖ WIRE COLLATED NAILS
- ❖ PLASTIC STRIP NAILS
- ❖ JUMBO COIL NAILS

- ❖ ELECTRO GALVANIZED NAILS
- ❖ HDG NAILS

- ❖ COIL ROOFING NAILS
- ❖ BULK ROOFING NAILS
- ❖ STAINLESS STEEL ROOFING NAILS

- ❖ HAND DRIVEN NAILS
- ❖ PANEL NAILS

HAND-DRIVEN & WIRE-COLLATED NAILS SPECS.



1. Raw Material: SAE1018 carbon steel or Stainless Steel

2. Nail Length range: 1" to 5" (25mm to 125mm)

3. Nail Diameter range: 0.083" to 0.0148 (2.1mm to 3.8mm)

4. Head diameter range: 5.7mm to 7.5mm

5. Head Thickness range: 0.9mm to 1.2mm

6. Coatings: Bright/Electro-galvanized/HDG

7. Nail Points:

7a) Diamond Point/Blunt Diamond point

7b) No Point

7c) Clinch Point

7d) Chisel point



8. Nail Shanks:

8a) **Smooth:**

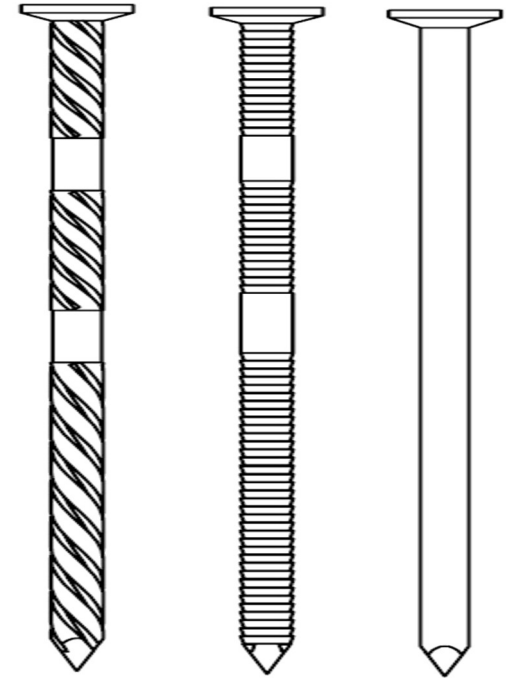
- Most common for everyday projects.

8b) **Screw (spiral):**

- Designed to drive into hard woods and dense materials.
- Nail actually turns when driven, much like wood screws.
- Excellent holding power.

8c) **Ring (annular) thread:**

- Series of closely spaced concentric rings around shank.
- Nail does not turn when driven; instead, the wood fibres are forced over the ring shoulders into their annular grooves like wedges.
- Provides the most excellent holding power in soft or medium woods.



9. COATINGS:

9a) Brite or Vinyl lacquer coating:

- Brite, Vinyl, or Varnish dipped offers limited resistance to rust.

9b) Electro Galvanized:

- Zinc coating applied to steel with an electrical charge. Offers better rust resistance. Test report of 96 hrs salt spray.

9c) Hot-dipped Galvanized:

- Made from HDG wire or HDG nails with molten zinc, which has the highest resistance to humidity.

PLASTIC COLLATED NAILS

➤ Specifications:

- 1) Wire Rod: SAE1018 carbon steel
- 2) Nail length range: 2" to 4" (50mm to 100mm)
- 3) Nail Diameter: 0.099 to 0.148 (2.5mm to 3.8)
- 4) Head Diameter: 6.50mm to 7.50mm
- 5) Head Thickness: 0.60mm to 1.00mm
- 6) Surface coating: Bright/Electro galvanized/HDG



COIL ROOFING NAILS

➤ Specifications:

7) Wire Rod: SAE1018 carbon steel

8) Nail length range: 1-1/4" to 3"

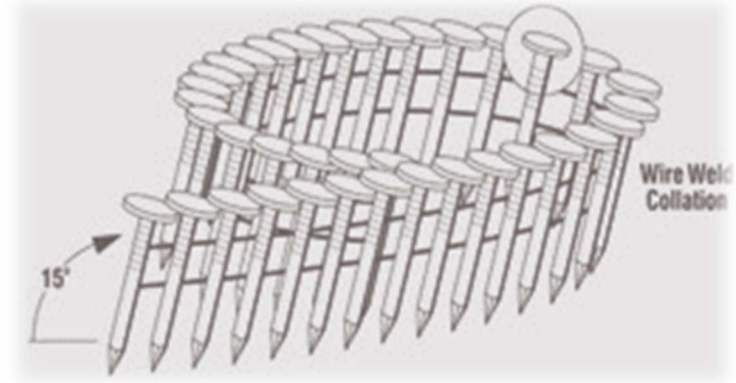
9) Nail Diameter: 0.120

10) Head Diameter: 0.375

11) Head Thickness: 0.60mm

12) Surface coating: Electrogalvanized with 96 96-hour salt spray test

13) Packing: 7200 nails per box



PACKAGING

- We pack our products in 5-ply heavy-duty corrugated boxes with plastic lamination on the inside.
- Papers separators are used in collated nails to prevent contact and damage.
- At Faspac, we design and provide customized packaging with private labeling to meet customer requirements.
- We use heavy-duty pine pallets to ship the cargo to our global customers.
- We also ship assorted sizes in a single container as per the customer's requirement.



TESTING PROCESSES:

- The entire process of manufacturing collated nails has to pass various quality checkpoints:
- A tensile test and chemical composition report for the wire rod are required before procurement.
- Nail bending test & hardness test.
- Coating thickness testing.
- Salt spray test for corrosion resistance.

SAFETY MEASURES:

- Conducting Fire drills regularly.
- Accident prevention training.
- Employees have to undergo industrial safety training periodically.
- Industrial safety gear provides safety for all workers.

ACCREDITATION AND MEMBERSHIPS:



Member of 'Indo-American Chamber of Commerce'



FEDERATION OF INDIAN
EXPORT ORGANISATIONS
Set up by Ministry of Commerce, Government of India
ISO 9001:2015 Certified

Certified member of 'Federation of Indian Export Organisations'.



Member of STAFDA



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