

romp[®]
FIXTURING SERVICES

+886 4 797 8520

www.romp.mweb.com.tw

chunhui2002@mail.romp.com.tw

Romp Coil Nail Industries Inc.



romp[®]
FIXTURING SERVICES

romp[®]

FIXTURING SERVICES

World-Class

An expert in fixturing in construction, Romp Coil Nails Industries Incorporated is a globally qualified specialist in collated nails and screws.

Founded in 1992, our dedicated team of engineers and experienced sales people can support you with both the professional advices and products you need to stay ahead of the competition when choosing customised fixturing products and services.

With over 30 years in the nail-production industry we can guarantee you the dependable and timely services you require when sourcing fixturing solutions no matter what & where your market is.

Experienced Engineers

We boast an expert, in-house R&D Department which allows us to produce unique and patented products such as Stainless Steel, Aluminium and Hardened Nails as well as diverse collation methods and applications.

This expertise has led us to become a recognized leader in the industry and positioned us as the preferred OEM producer for the biggest companies in the market, including Stanley, DeWalt, Senco, Kyocera Unimerco, & Paslode.

We are the Number One Choice when you need proven reliability, flexibility and quality.

Highest Standards

Our in-house Quality Control Lab is fully equipped with all the testing equipment we need to ensure precision and reliability across the whole range of our products.

The lab is outfitted with a wide range of machinery, from BYM and Optical Projection rigs to Salt Spray testers and Micro Vickers Hardness machines. We test rigorously for dimensional tolerance, material properties and chemical resistance.

Romp has international certifications, demonstrating our commitment to quality and to ensuring that our products will never fail you.

Personalised Service

It is important to use the right tools for the job. Here at Romp we work with you to tailor our services, products and deliveries to fit your expectations and requirements.

We are able to customise our products and our supply systems to a high degree in order to provide the best possible solution to match your needs.

Our team of engineers are capable of working with clients to create nails specially for the jobs you're doing, whilst our dedicated sales team will ensure a personalised service to optimize cost, efficiency and dependability.



1	How to Order	Define Your Order	4
		How to Specify	6
		What are the Options	8
		How to Customise	10
2	Standard Nails	Framing Nails	12
		Siding Nails	16
		Finishing Nails	18
		Hi - Load Jumbo Nails	20
		Roofing Nails	20
		Drywall Nails	21
3	Other Products	Furring Nails	22
		Oversized Anchoring Nails	22
		Pins	24
		Aluminium Coil Nails	25
		Flooring L-Cleats	25
		Screw Nails	26
4	Collated Screws		28
	Product Key & Index		30
	Customised Products		31

Nails

Define your order

Specify the machine you are using and we will optimise the collation for your machine

Make & Model

<u>Item Code</u>	<u>Diameter</u>	x	<u>Length</u>	<u>Shank</u>	<u>Material</u>	<u>Finish</u>	<u>Quantity</u>
------------------	-----------------	---	---------------	--------------	-----------------	---------------	-----------------

Contact us

chunhui2002@mail.romp.com.tw

email

+886 4 797 8525

fax

+886 4 797 8520#40

phone

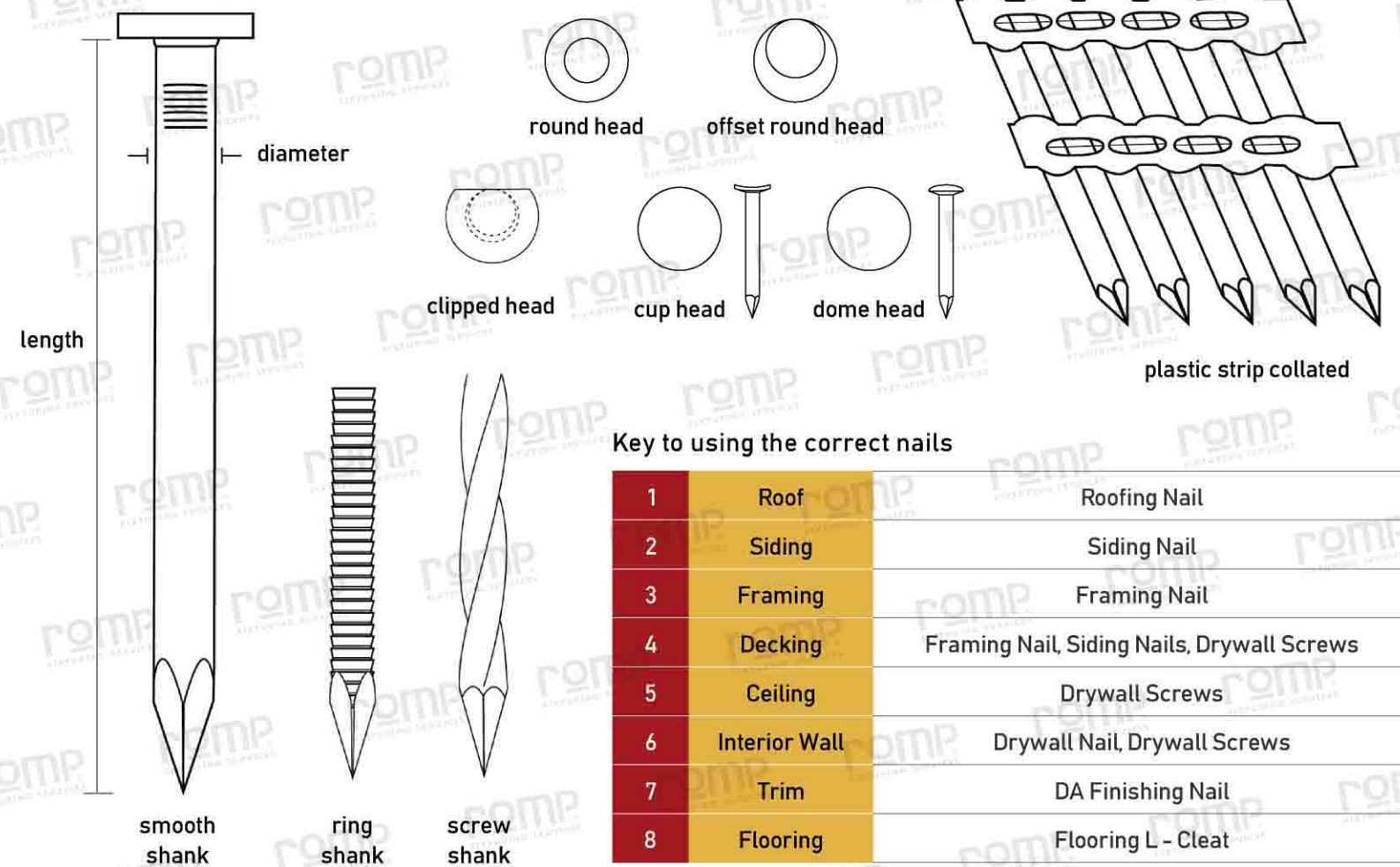
romp[®]
FIXTURING SERVICES



How to Order Nails

How to Specify

Maximise your efficiency by selecting all the best options when ordering the nails you need. The type of nail used for each kind of job differs, as does the advantages of different finishes or shank varieties.



How to Specify Nails

1 Shank

Smooth	Ring	Screw
Most common. Provides the least amount of holding power.	Good holding power for soft or medium wood.	Good holding power for hard wood or dense material. Nail turns when driven, like wood screws.

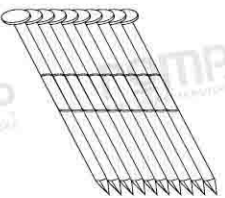
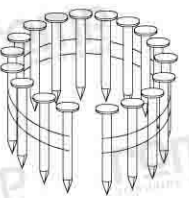
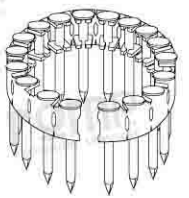
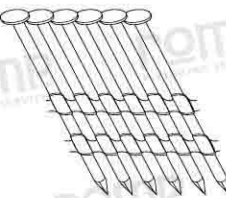
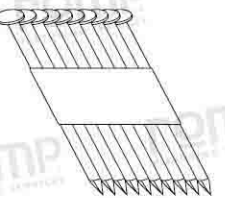
2 Material

Steel (Optional galv)	Hardened (Optional galv)	Stainless	Aluminium & Copper
Higher carbon content for hardened nails. Recommended for use with steel plate.	All our galvanisation methods can be used to protect hardened steel.	Stainless Steel nails have best corrosion resistance for outdoor use and with ACQ lumber.	Only used for specialist nails. Please see the customisation page for more details.

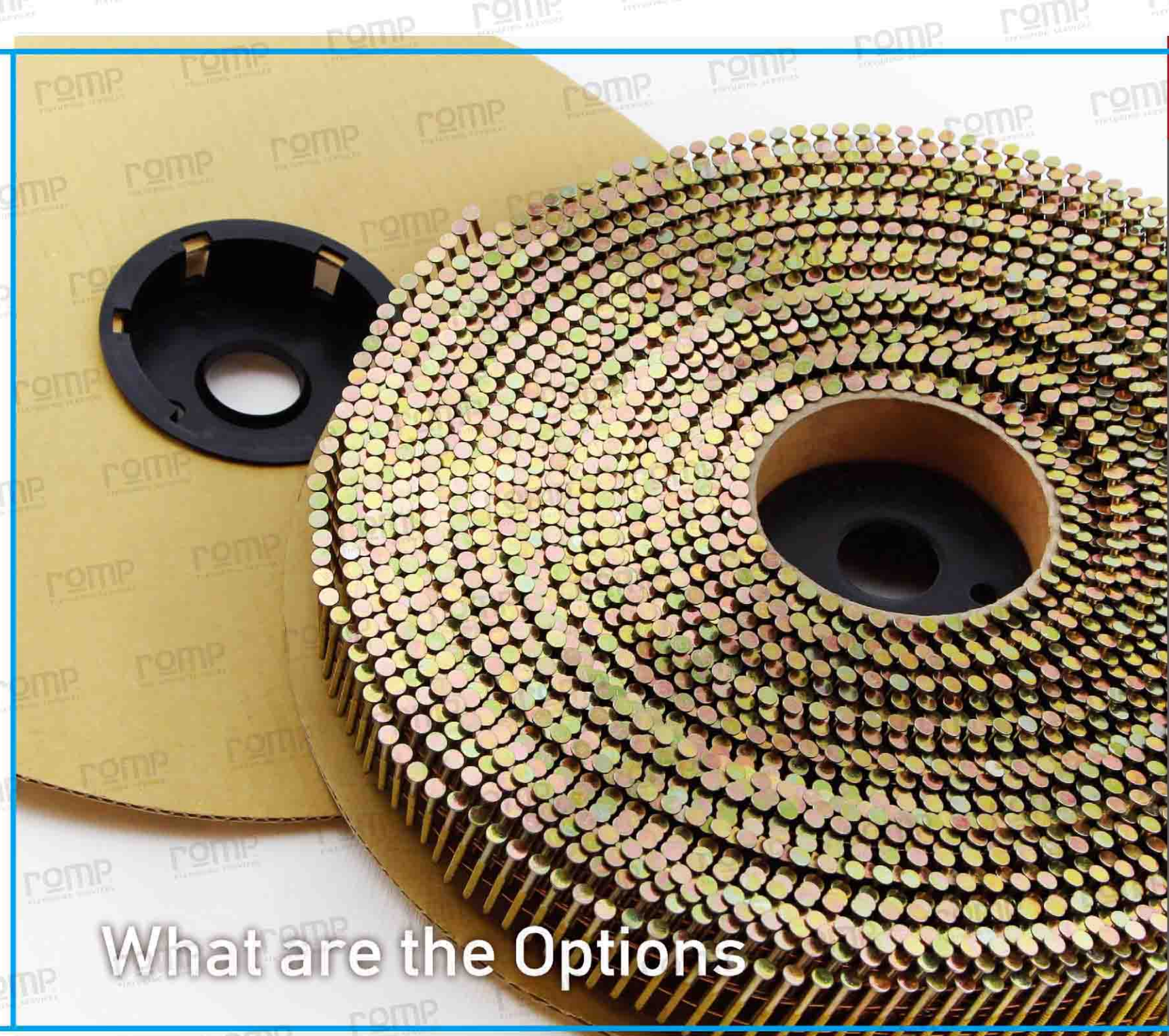
3 Finish

Bright	EG	MG	HDG
Uncoated No added corrosion resistance.	Electro Galvanised Zinc coating by applied electrical charge. Comes in 3 options: 1~3µ, 7µ and 13µ. Please specify when you order.	Mechanically Galvanised Zinc coating by tumbling in powdered zinc gives increased corrosion resistance.	Hot-Dip Galvanised Zinc coating by dipping into molten zinc is recommended for outdoor use and with ACQ lumber.

4 Collation

Wire Strip	Wire Coil	Plastic Sheet Coil	Plastic Strip	Paper Strip
				

8



What are the Options

1

How to Order

1

Choose Dimensions

The Diameter and Length of nail can be chosen to your exact spec.

Diameter	Minimum	1.6 mm / 0.063 inch	Length	Minimum	19 mm / 0.75 inch
	Maximum	6.0 mm / 0.236 inch		Maximum	160 mm / 6.3 inch

2

Choose Finishing Options

The Shank, Point, Finish and Material of your nail can all be chosen to your exact spec. Steel and Hardened materials can be chosen with an optional galvanisation method. Stainless is available on request.

Shank	Smooth Ring Screw
Point	Sharp Diamond Blunt Diamond Blunt Chisel Ballistic
Material	Steel (optional galv) Hardened (optional galv) Stainless Aluminium Copper
Finish	Bright EG 1-3μ EG 7μ EG 13μ MG HDG

3

Choose Collation Options

Collate your nails according to the autofeed nail gun you are using. We will optimise the collation to the exact model for optimal efficiency.

Min ~ Max		Wire Coil	Wire Strip	Plastic Strip	Plastic Sheet Coil	Paper Strip
Diameter	mm	1.6 ~ 4.1	2.87 ~ 3.3	2.5 ~ 6.0	1.6 ~ 2.87	2.87 ~ 4.1
	inch	0.063 ~ 0.162	0.113 ~ 0.131	0.099 ~ 0.236	0.063 ~ 0.113	0.113 ~ 0.162
Length	mm	19 ~ 130	50 ~ 89	25 ~ 160	19 ~ 75	32 ~ 160
	inch	0.75 ~ 5.0	2.0 ~ 3.5	1.0 ~ 6.3	0.75 ~ 3.0	1.25 ~ 6.3



How to Customise

1

How to Order

Framing Nails

Framing nails come with a wide variety of options and are largely used for framing, sheathing, decking, trusses and under-flooring.

Wire ▶▶▶

FN01 15° Wire Coil Nails

Dimensions

Diameter	2.5 ~ 4.1 mm / 0.099 ~ 0.162 inch
Length	25 ~ 130 mm / 1.0 ~ 5.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



FN02 28° Plastic Strip Clipped Head Nails

Dimensions

Diameter	2.87 ~ 3.3 mm / 0.113 ~ 0.131 inch
Length	50 ~ 89 mm / 2.0 ~ 3.5 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Plastic Strip ▶▶▶

FN03 21° Plastic Strip Round Head Nails

Dimensions

Diameter	2.87 ~ 4.1 mm / 0.113 ~ 0.162 inch
Length	50 ~ 160 mm / 2.0 ~ 6.3 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



FN04 34° Plastic Strip Anchoring Nails

Dimensions

Diameter	3.3 ~ 6.0 mm / 0.131 ~ 0.236 inch
Length	38 ~ 80 mm / 1.5 ~ 3.125 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



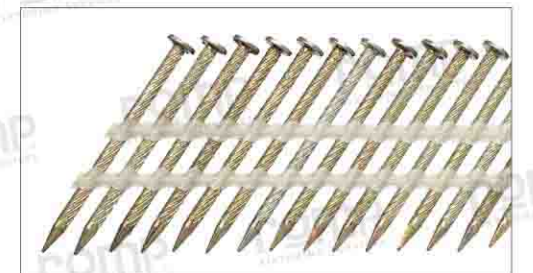
FN05 34° Plastic Strip Round Head Nails

Dimensions

Diameter	2.87 ~ 4.1 mm / 0.113 ~ 0.162 inch
Length	50 ~ 160 mm / 2.0 ~ 6.3 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Framing Nails

Paper Strip ▶▶▶

FN06

21° / 28° Paper Strip Clipped (Round) Head Nails

Dimensions

Diameter	2.87 ~ 4.1 mm / 0.113 ~ 0.162 inch
Length	50 ~ 100 mm / 2.0 ~ 4.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



FN07

34° Paper Strip Clipped Head Nails

Dimensions

Diameter	2.87 ~ 4.1 mm / 0.113 ~ 0.162 inch
Length	50 ~ 160 mm / 2.0 ~ 6.3 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Paper Strip ▶▶▶

FN08

34° Paper Strip Offset Round Head Nails

Dimensions

Diameter	2.87 ~ 4.1 mm / 0.113 ~ 0.162 inch
Length	50 ~ 100 mm / 2.0 ~ 4.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



FN09

34° Paper Tape Metal Connector Nails (Joist Hangers)

Dimensions

Diameter	3.3 ~ 4.1 mm / 0.131 ~ 0.162 inch
Length	32 ~ 64 mm / 1.25 ~ 2.5 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Siding Nails

Siding nails are finer nails used for siding, fencing, crates, pallets and wooden shingles.

SN01

15° Wire Coil Nails

Dimensions

Diameter	1.6 ~ 2.3 mm / 0.063 ~ 0.090 inch
Length	19 ~ 64 mm / 0.75 ~ 2.5 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



SN02

0° Plastic Sheet Coil Nails

Dimensions

Diameter	1.6 ~ 2.87 mm / 0.063 ~ 0.113 inch
Length	19 ~ 75 mm / 0.75 ~ 3.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



SN03

15° Plastic Sheet Coil Nails

Dimensions

Diameter	1.6 ~ 2.87 mm / 0.063 ~ 0.113 inch
Length	19 ~ 75 mm / 0.75 ~ 3.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



SN04

20° Plastic Coil Nails

Dimensions

Diameter	2.1 ~ 3.3 mm / 0.08 ~ 0.131 inch
Length	32 ~ 75 mm / 1.25 ~ 3.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Finishing Nails

Finishing nails have discreet heads to remain hidden on carpentry work, mainly used for furniture and cabinetwork.

FI01

15 Gauge DA Nails

Dimensions

Diameter	1.77 ~ 1.83 mm / 0.069 ~ 0.072 inch
Length	25 ~ 64 mm / 1.0 ~ 2.52 inch

Options

Shank	Smooth Ring
Finish & Material	EG Hardened Stainless Steel



FI02

13 Gauge DA Nails

Dimensions

Diameter	2.3 ~ 2.32 mm / 0.090 ~ 0.092 inch
Length	50 ~ 80 mm / 2 ~ 3.125 inch

Options

Shank	Smooth Ring
Finish & Material	EG Hardened Stainless Steel



Various Options for You to Choose

Hi - Load Jumbo Nails

Hi-Load nails can handle heavier stresses than normal, making them very useful in floor and wall framing.

HL01

Wire Coil Hi Load Jumbo Nails

Dimensions

Diameter	2.1 ~ 3.3 mm / 0.08 ~ 0.131 inch
Length	25 ~ 75 mm / 1.0 ~ 3.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	EG MG HDG Stainless Steel Hardened



Roofing Nails

Roofing nails are used to install all types of roofing, tiles, shingles, roofing felt and sheet metal.

RN01

Wire Coil Roofing Nails

Dimensions

Diameter	3.05 mm / 0.12 inch
Length	19 ~ 50 mm / 0.75 ~ 2.0 inch

Options

Shank	Smooth Ring
Finish & Material	EG MG HDG Stainless Steel Hardened



Drywall Nails

Drywall nails are used for easily installing drywall panelling.

DW01

15° Wire Coil Drywall Nails

Dimensions

Diameter	2.1 ~ 2.7 mm / 0.08 ~ 0.106 inch
Length	32 ~ 45 mm / 1.25 ~ 1.75 inch

Options

Shank	Ring
Finish & Material	EG HDG



DW02

15° Plastic Sheet Coil Drywall Nails

Dimensions

Diameter	2.1 ~ 2.7 mm / 0.08 ~ 0.106 inch
Length	32 ~ 45 mm / 1.25 ~ 1.75 inch

Options

Shank	Ring
Finish & Material	EG HDG



Furring Nails

Furring nails are used to attach wire or wire mesh to the exterior of a structure.

FU01

Furring Nails (Loose)

Dimensions

Diameter	11 ga (American Wire Gauge)
Length	38, 45, 64 or 75 mm / 1.5, 1.75, 2.5 or 3.0 inch

Options

Shank	Barbed
Finish & Material	EG



Oversized Anchoring Nails

Oversized nails are for large projects where very long nails are required.

OR01

34° 6.0 X 80 Plastic Strip Anchoring Nails

Dimensions

Diameter	6.0 mm / 0.236 inch
Length	80 mm / 3.14 inch

Options

Shank	Ring
Finish & Material	EG MG HDG Stainless Steel Hardened



0° Plastic Sheet Coil

Pins

Pins are used to secure hard materials and concrete structures.

PN01

Concrete Pins

Dimensions

Diameter	2.6 ~ 3.1 mm / 0.102 ~ 0.122 inch
Length	15 ~ 60 mm / 0.59 ~ 2.36 inch

Options

Shank	Smooth
Finish & Material	EG MG



PN02

Wire Coil Hardened Pins

Dimensions

Diameter	3.76 mm / 0.148 inch
Length	25 ~ 38 mm / 1.0 ~ 1.5 inch

Options

Shank	Smooth Screw
Finish & Material	EG MG Hardened



Aluminium Coil Nails

Aluminium nails are used for environments where steel is unsuitable, due to their high corrosion resistance.

AN01

0° / 15° Plastic Sheet Coil Aluminium Nails

Dimensions

Diameter	2.3 & 2.5 mm / 0.092 & 0.099 inch
Length	45 ~ 50 mm / 1.75 ~ 2.0 inch

Options

Shank	Smooth Ring Screw
Finish & Material	Aluminium



Flooring L - Cleats

Cleats are used to fasten delicate flooring without damaging it.

LC01

Flooring L Cleats

Dimensions

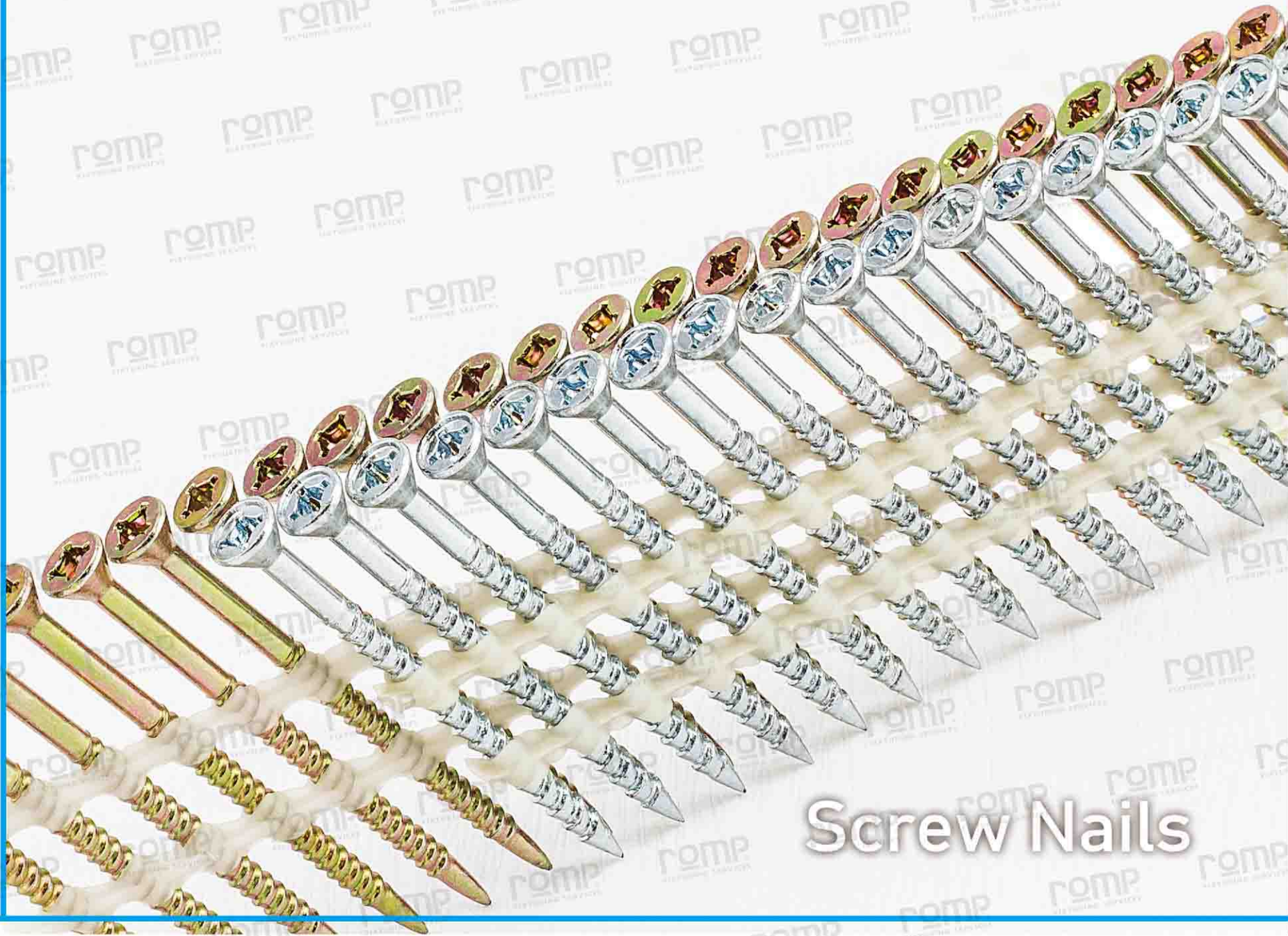
Diameter	16 & 18 ga (American Wire Gauge)
Length	32 ~ 50 mm / 1.25 ~ 2.0 inch



Screw Nails

Screw nails hold and can be removed like screws but driven in using nail coil guns.

SC01 15° Wire Coil Screw Nails	
Diameter	2.87 mm / 0.113 inch
Length	64 ~ 75 mm / 2.51 ~ 3.0 inch
SC02 21° Plastic Strip Screw Nails	
Diameter	2.5 mm / 0.098 inch
Length	25 mm / 1.0 inch
SC03 34° Plastic Strip Screw Nails	
Diameter	2.87 mm / 0.113 inch
Length	57 mm / 2.24 inch
SC04 34° Paper Strip Screw Nails	
Diameter	3.1 mm / 0.122 inch
Length	50 mm / 2.0 inch
SC05 0° Plastic Sheet Coil Screw Nails	
Diameter	1.8 mm / 0.070 inch
Length	19 ~ 25 mm / 0.74 ~ 1.0 inch
SC06 15° Plastic Sheet Coil Screw Nails	
Diameter	2.7 ~ 2.95 mm / 0.106 ~ 0.116 inch
Length	32 ~ 75 mm / 1.26 ~ 3.0 inch
Options	
Shank	Coarse Fine
Finish	Phosphate Ruspert 500 Ruspert 1000 Ruspert 1500 EG MG Stainless Steel



Screw Nails

Collated Screws

1 Choose Your Screws

You have two options when choosing screws to collate : 1) tell us the spec you need and we will source and collate them for you or 2) you can source the screws you want yourself, have them shipped to us and we will collate them for you.

2 Choose Your Collation & Finish

We offer several different collation methods for screws, as well as several finishing options. Please tell us the make and type of autofeed gun you are using. We will optimise the collation to fit to the model.

Collation Methods

Screw Min-Max		1 15° Wire Coil	2 34° Paper Tape	3 21° Plastic Strip	4 34° Plastic Strip	5 0° Plastic Sheet Coil	6 15° Plastic Sheet Coil
Screw Diameter	mm	2.87 ~ 5.0	3.05	3.31 ~ 5.0	2.87	1.8 ~ 2.87	3.8
	inch	0.113 ~ 2.0	0.12	0.131 ~ 0.197	0.113	0.070 ~ 0.113	0.15
Screw Length	mm	50 ~ 120	50	64 ~ 120	38	19 ~ 50	32 ~ 50
	inch	2.0 ~ 4.5	2.0	2.5 ~ 4.5	1.5	0.75 ~ 2.0	1.25 ~ 2.0

Finish Options

Phosphate	Ruspert 500	Ruspert 1000	Ruspert 1500	EG	MG	Stainless Steel
-----------	-------------	--------------	--------------	----	----	-----------------

3 Place Your Order

Your order code no. will be **CS01**. Email or fax to us to place your order. Please feel free to call us to discuss your options.

chunhui2002@mail.romp.com.tw

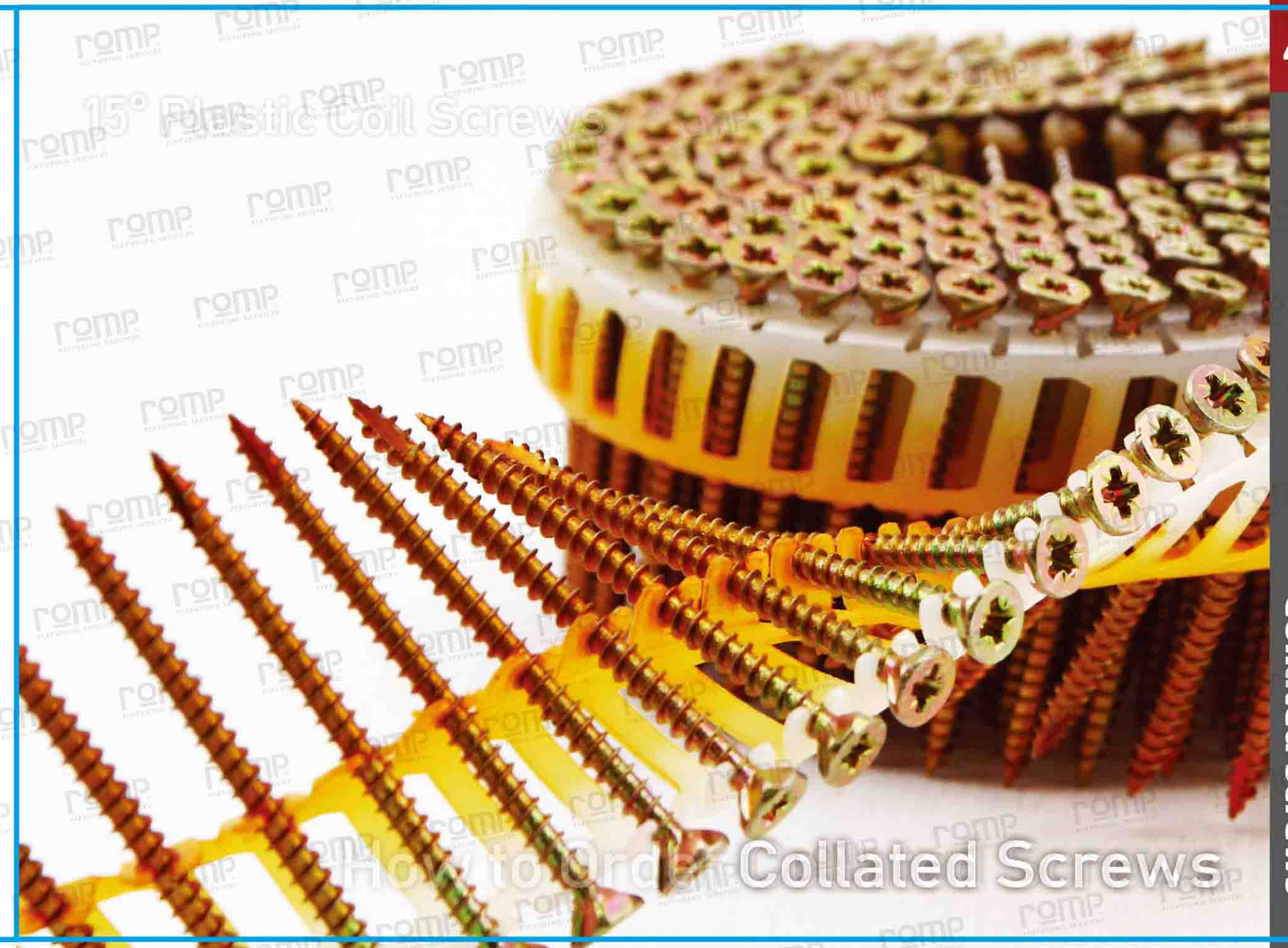
email

+886 4 797 8525

fax

+886 4 797 8520#40

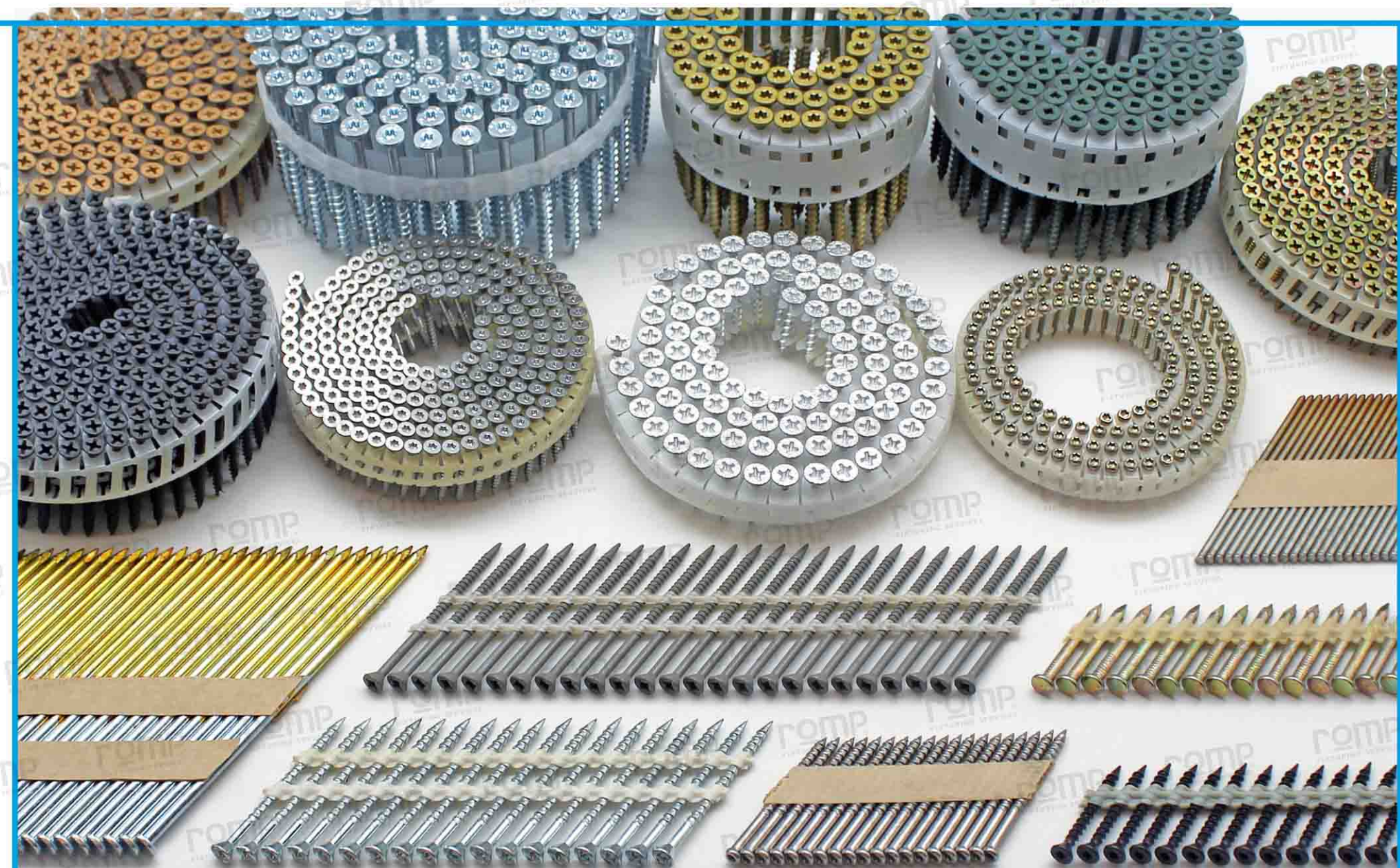
phone



Product Key & Index

Standard Nails	Code	Page
Framing Nails - Wire		
15° Wire Coil Framing Nail	FN01	12
28° Plastic Strip Clipped Head Nails	FN02	12
Framing Nails - Plastic Strip		
21° Plastic Strip Round Head Nails	FN03	13
34° Plastic Strip Anchoring Nails	FN04	13
34° Plastic Strip Round Head Nails	FN05	13
Framing Nails - Paper Strip		
21° / 28° Paper Strip Clipped (Round) Head Nails	FN06	14
34° Paper Strip Clipped Head Nails	FN07	14
34° Paper Strip Offset Round Head Nails	FN08	15
34° Paper Tape Metal Connector Nails (Joist Hangers)	FN09	15
Siding Nails		
15° Wire Coil Siding Nails	SN01	16
0° Plastic Sheet Coil Nails	SN02	16
15° Plastic Sheet Coil Nails	SN03	17
20° Plastic Coil Nails	SN04	17

Standard Nails	Code	Page
Other Nails		
15 / 13 Gauge DA Finishing Nails	FI01 / FI02	18
Hi-Load Jumbo Nails	HL05	20
Wire Coil Roofing Nails	RN01	20
15° Wire Coil Drywall Nails	DW01	21
15° Plastic Sheet Coil Drywall Nails	DW02	21
Other Products	Code	Page
Special Use		
Furring Nails (Loose)	FU01	22
Oversized Anchoring Nails	OR01	22
Concrete Pins	PN01	24
Wire Coil Hardened Pins	PN02	24
0° / 15° Plastic Sheet Coil Aluminium Nails	AN01	25
Flooring L - Cleats	LC01	25
Screw Nails (Various options)	SC01 - 06	26
Collated Screws	Code	Page
Collated Screws to Specification	CS01	28



Customised Products