FIRMAHOLD

COLLATED NAILS AND FUEL CELLS

DESIGNED FOR USE IN CORDLESS GAS & PNEUMATIC NAILERS



FIRMAHOLD COLLATED NAILS AND FUEL CELLS ARE DESIGNED FOR THE FIXING OF A WIDE RANGE OF TIMBER APPLICATIONS, USING VARIOUS TYPES OF PNEUMATIC AND CORDLESS NAILING TOOLS.

FirmaHold collated nails are manufactured to conform with EN792-13:2000 7.2.1a and comply with the requirements of all major tool manufacturers. Firmahold offers a comprehensive range of sizes including, 18 gauge and 16 gauge brads and clipped head nails, available in a choice of rust protection, including stainless steel. Offered either with or without fuel cells, FirmaHold collated nails provide a first class solution to a wide range of timber applications.

WHAT IS EUROCODE 5?
Eurocode 5 is the new regulation for Timber Structures that replaces previous building regulations and stipulates that all nails must be manufactured to comply with BS EN: 14592.

WHAT IS A SERVICE CLASS?
Within Eurocode 5, structural fasteners must comply to certain levels of rust protection, which are graded by Service Classes.

CLASS 1 - For Internal use or where the moisture content of the timber will not exceed 12%. Fasteners conforming to Service Class 1 do not require any rust protective coatings.

CLASS 2 - For covered exterior applications where the timber is protected from direct wetting or where the timber moisture content does not exceed 20%. Nails conforming to Service Class 2 must have a minimum of 12 µm of Zinc.

CLASS 3 - External application and over 43 microns of hot dipped galvanised protection.

CLIPPED HEAD NAILS

Suitable for use in 34º cordless and pneumatic clipped head first fix nailer.

- Diamond Point for maximum penetration.
- Clipped head to increase the number of nails per strip and therefore reduce tool loading times.
- High quality paper to increase performance and reduce risk of nail jam.
- Shank Design:

  Plain Shank: Low penetration resistance into all materials.

  Part Ring Shank: Partially ringed shank to provide low penetration resistance and improved pull-out resistance.

  Ring Shank: Provides a secure fixing with high pull-out resistance.

BRAD NAILS

Suitable for use in cordless & pneumatic 16 & 18 gauge second fix brad nailer. Nail & fuel cell packs.

- Sold in one-piece strengthened branded boxes.
- Diamond Point for maximum penetration.
- T Head to give concealed fixings.
- Shank Design: Low penetration resistance into all materials.

Bright

Suitable for indoor applications. Conforms to Eurocode 5 and service class 1.

FirmaGalv

Electro galvanised plating, suitable for indoor applications. Conforms to Eurocode 5 and service class 1.

FirmaGalv +

Electro galvanised plating with 12 microns of zinc (Min), suitable for indoor, and covered outdoor applications. Conforms to Eurocode 5 and service class 2.

Hot Dipped Galvanised

Suitable for indoor and outdoor applications. Conforms to Eurocode 5 and service class 3.

A2 Austenitic Stainless Steel

A2 for external applications. Conforms to Eurocode 5 and service class 3.

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FIRMAHOLD COLLATED CLIPPED HEAD NAILS

For use in structural applications using high quality paper collation for reduced nail jams. Various levels of rust protection to comply with building regulations and meets with all service classes.

- 34° collation angle
- Diamond Point for maximum penetration
- Clipped head to increase the number of nails per strip and therefore reduce tool loading times



CE
EN 14592:2008



SECOND FIX APPLICATIONS

TRADE PACK



WITH FUEL CELLS



NO FUEL CELLS

Ø (mm)	Length (mm)	Shank Type	Service Class	Product Code	Fuel Cell Qty	Box Qty (pcs)	Carton Qty (pcs)	Product Code	Box Qty (pcs)	Carton Qty (pcs)
BRIGHT										
2.8	50	Ring	1	CBRT50G	3	3,300	6,600	CBRT50	3,300	6,600
2.8	63	Ring	1	CBRT63G	3	3,300	6,600	CBRT63	3,300	6,600
3.1	75	Ring	1	CBRT75G	2	2,200	4,400	CBRT75	2,200	4,400
3.1	90	Plain	1	CBRT90G	2	2,200	4,400	CBRT90	2,200	4,400
				TYPE - FRT		SUB TYPE - FRT01		TYPE - FRT		SUB TYPE - FRT05
FIRMAGALV										
2.8	50	Ring	1	CFGT50G	3	3,300	6,600	CFGT50	3,300	6,600
2.8	63	Ring	1	CFGT63G	3	3,300	6,600	CFGT63	3,300	6,600
3.1	75	Ring	1	CFGT75G	2	2,200	4,400	CFGT75	2,200	4,400
3.1	90	Plain	1	CFGT90G	2	2,200	4,400	CFGT90	2,200	4,400
				TYPE - FRT		SUB TYPE - FRT02		TYPE - FRT		SUB TYPE - FRT06
FIRMAGALV +										
2.8	50	Ring	2	CPLT50G	3	3,300	6,600	CPLT50	3,300	6,600
2.8	63	Ring	2	CPLT63G	3	3,300	6,600	CPLT63	3,300	6,600
3.1	63	Ring	2	CPLT63RG	3	3,300	6,600	CPLT63R	3,300	6,600
3.1	75	Ring	2	CPLT75G	2	2,200	4,400	CPLT75	2,200	4,400
3.1	90	Plain	2	CPLT90G	2	2,200	4,400	CPLT90	2,200	4,400
3.1	90	Part Ring	2	CPLT90PG	2	2,200	4,400	CPLT90P	2,200	4,400
				TYPE - FRT		SUB TYPE - FRT04		TYPE - FRT		SUB TYPE - FRT07
HOT DIPPED GALVANISED										
2.8	50	Ring	3	CHDT50G	3	3,300	6,600	-	-	-
2.8	63	Ring	3	CHDT63G	3	3,300	6,600	-	-	-
3.1	75	Ring	3	CHDT75G	2	2,200	4,400	-	-	-
3.1	90	Plain	3	CHDT90G	2	2,200	4,400	-	-	-
				TYPE - FRT		SUB TYPE - FRT03				

RETAIL PACK



WITH FUEL CELLS



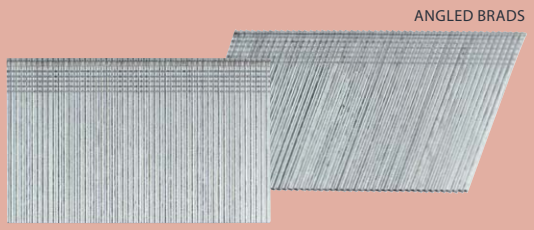
NO FUEL CELLS

Ø (mm)	Length (mm)	Shank Type	Service Class	Product Code	Fuel Cell Qty	Box Qty (pcs)	Carton Qty (pcs)	Product Code	Box Qty (pcs)	Carton Qty (pcs)
FIRMAGALV										
2.8	50	Ring	1	CFGR50G	1	1,100	4,400	CFGR50	1,100	4,400
2.8	63	Ring	1	CFGR63G	1	1,100	4,400	CFGR63	1,100	4,400
3.1	75	Ring	1	CFGR75G	1	1,100	4,400	CFGR75	1,100	4,400
3.1	90	Plain	1	CFGR90G	1	1,100	4,400	CFGR90	1,100	4,400
				TYPE - FRT		SUB TYPE - FRT08		TYPE - FRT		SUB TYPE - FRT10
A2 STAINLESS STEEL										
2.8	50	Ring	3	CSSR50G	1	1,100	4,400	CSSR50	1,100	4,400
2.8	63	Ring	3	CSSR63G	1	1,100	4,400	CSSR63	1,100	4,400
3.1	80	Ring	3	CSSR80G	1	1,100	4,400	CSSR80	1,100	4,400
				TYPE - FRT		SUB TYPE - FRT09		TYPE - FRT		SUB TYPE - FRT11

FIRMAHOLD COLLATED BRAD NAILS

Ideal for internal applications such as skirting, architrave, tongue and groove fixing, with a T head for a concealed finish. Also available in stainless steel for hardwood applications.

- Available in straight or 20° collation angle
- T Head to give concealed fixings
- Shank Design: Low penetration resistance into all materials




FIRST FIX APPLICATIONS

STRAIGHT BRADS



Gauge	Length (mm)	Nails Per Strip	Collation Angle
GALVANISED			
16	19	50	Straight
16	25	50	Straight
16	32	50	Straight
16	38	50	Straight
16	45	50	Straight
16	50	50	Straight
16	64	50	Straight
18	16	100	Straight
18	19	100	Straight
18	25	100	Straight
18	32	100	Straight
18	38	100	Straight
18	45	100	Straight
18	50	100	Straight
A2 STAINLESS STEEL			
16	25	50	Straight
16	38	50	Straight
16	50	50	Straight
16	64	50	Straight
18	19	100	Straight
18	25	100	Straight
18	32	100	Straight
18	38	100	Straight
18	50	100	Straight



WITH FUEL CELLS

Product Code	Fuel Cell Qty	Box Qty	Carton Qty
BG1619G	2	2,000	20,000
BG1625G	2	2,000	20,000
BG1632G	2	2,000	20,000
BG1638G	2	2,000	20,000
BG1645G	2	2,000	20,000
BG1650G	2	2,000	20,000
BG1664G	2	2,000	20,000
TYPE - FRT		SUB TYPE - FRT12	
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
BSS1625G	2	2,000	20,000
BSS1638G	2	2,000	20,000
BSS1650G	2	2,000	20,000
BSS1664G	2	2,000	20,000
TYPE - FRT		SUB TYPE - FRT13	
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-



NO FUEL CELLS

Product Code	Box Qty	Carton Qty
BG1619	2,000	24,000
BG1625	2,000	24,000
BG1632	2,000	24,000
BG1638	2,000	24,000
BG1645	2,000	24,000
BG1650	2,000	24,000
BG1664	2,000	24,000
TYPE - FRT	SUB TYPE - FRT14	
BG1816	5,000	100,000
BG1819	5,000	100,000
BG1825	5,000	100,000
BG1832	5,000	60,000
BG1838	5,000	60,000
BG1845	5,000	60,000
BG1850	5,000	60,000
TYPE - FRT	SUB TYPE - FRT20	
BSS1625	2,000	24,000
BSS1638	2,000	24,000
BSS1650	2,000	24,000
BSS1664	2,000	24,000
TYPE - FRT	SUB TYPE - FRT15	
BSS1819	5,000	100,000
BSS1825	5,000	100,000
BSS1832	5,000	60,000
BSS1838	5,000	60,000
BSS1850	5,000	60,000
TYPE - FRT	SUB TYPE - FRT21	

ANGLED BRADS



Gauge	Length (mm)	Nails Per Strip	Collation Angle
GALVANISED			
16	32	50	20°
16	38	50	20°
16	45	50	20°
16	50	50	20°
16	64	50	20°
A2 STAINLESS STEEL			
16	38	50	20°
16	50	50	20°
16	64	50	20°



WITH FUEL CELLS

Product Code	Fuel Cell Qty	Box Qty	Carton Qty
ABG1632G	2,000	20,000	2
ABG1638G	2,000	20,000	2
ABG1645G	2,000	20,000	2
ABG1650G	2,000	20,000	2
ABG1664G	2,000	20,000	2
TYPE - FRT		SUB TYPE - FRT16	
ABSS1638G	2,000	20,000	2
ABSS1650G	2,000	20,000	2
ABSS1664G	2,000	20,000	2
TYPE - FRT		SUB TYPE - FRT17	



NO FUEL CELLS

Product Code	Box Qty	Carton Qty
ABG1632	2,000	12,000
ABG1638	2,000	12,000
ABG1645	2,000	12,000
ABG1650	2,000	12,000
ABG1664	2,000	12,000
TYPE - FRT	SUB TYPE - FRT18	
ABSS1638	2,000	12,000
ABSS1650	2,000	12,000
ABSS1664	2,000	12,000
TYPE - FRT	SUB TYPE - FRT19	

Paslode COLLATED NAIL & FUEL PACKS

IM360Ci NAIL & FUEL PACKS

Product Code	Dia. (mm)	Length (mm)	Head Type	Shank Type	Service Class	Fuel Cell Qty	Box Qty
TRADE PACK - WITH FUEL CELLS							
BRIGHT							
PAS141083	2.8	51	Fully Round	Ring	1	3	3,300
PAS141078	2.8	63	Fully Round	Ring	1	3	3,300
PAS141081	3.1	75	Fully Round	Ring	1	2	2,200
PAS141082	3.1	90	Fully Round	Ring	1	2	2,200
PAS141076	3.1	90	Fully Round	Plain	1	2	2,200
GALVANISED +							
PAS141075	2.8	51	Fully Round	Ring	2	3	3,300
PAS141071	2.8	63	Fully Round	Ring	2	3	3,300
PAS141073	3.1	63	Fully Round	Ring	2	2	2,200
PAS141072	3.1	75	Fully Round	Ring	2	2	2,200
PAS141074	3.1	90	Fully Round	Ring	2	2	2,200
PAS141070	3.1	90	Fully Round	Plain	2	2	2,200
HOT DIPPED GALVANISED							
PAS140631	2.8	63	Fully Round	Ring	3	3	3,300
PAS140625	3.1	63	Fully Round	Ring	3	2	2,200
PAS140630	3.1	75	Fully Round	Ring	3	2	2,200
PAS140628	3.1	90	Fully Round	Ring	3	2	2,200
PAS140629	3.1	90	Fully Round	Plain	3	2	2,200
TYPE - PNG	SUB TYPE - PNG01/ PNG02 / PNG03						
RETAIL PACK - WITH FUEL CELLS							
GALVANISED +							
PAS141080	2.8	51	Fully Round	Ring	2	1	1,100
PAS141079	2.8	63	Fully Round	Ring	2	1	1,100
PAS141077	3.1	90	Fully Round	Plain	2	1	1,100
A2 STAINLESS STEEL							
PAS140624	2.8	51	Fully Round	Ring	3	1	1,100
PAS140626	2.8	63	Fully Round	Ring	3	1	1,100
PAS140627	3.1	80	Fully Round	Ring	3	1	1,100
A4 STAINLESS STEEL							
PAS140632	2.8	63	Fully Round	Ring	3	1	1,100
TYPE - PNG	SUB TYPE - PNG04 / PNG05 / PNG06						

IM350+ NAIL & FUEL PACKS

Product Code	Dia. (mm)	Length (mm)	Head Type	Shank Type	Service Class	Fuel Cell Qty	Box Qty
TRADE PACK - WITH FUEL CELLS							
BRIGHT							
PAS141202	2.8	51	Clipped	Ring	1	3	3,300
PAS141208	2.8	63	Clipped	Ring	1	3	3,300
PAS141226	3.1	75	Fully Round	Ring	1	2	2,200
PAS141233	3.1	90	Fully Round	Plain	1	2	2,200
GALVANISED +							
PAS141204	2.8	51	Clipped	Ring	2	3	3,300
PAS141210	2.8	63	Clipped	Ring	2	3	3,300
PAS141221	3.1	63	Clipped	Ring	2	2	2,200
PAS141227	3.1	75	Fully Round	Ring	2	2	2,200
PAS141234	3.1	90	Fully Round	Plain	2	2	2,200
HOT DIPPED GALVANISED							
PAS141205	2.8	51	Clipped	Ring	3	3	3,300
PAS141211	2.8	63	Clipped	Ring	3	3	3,300
PAS141222	3.1	63	Fully Round	Ring	3	2	2,200
PAS141228	3.1	75	Fully Round	Ring	3	2	2,200
PAS141236	3.1	90	Fully Round	Uni Lock	3	2	2,200
PAS141235	3.1	90	Fully Round	Plain	3	2	2,200
TYPE - PNG	SUB TYPE - PNG07 / PNG08 / PNG09						
RETAIL PACK - WITH FUEL CELLS							
GALVANISED +							
PAS141256	2.8	51	Clipped	Ring	2	1	1,100
HOT DIPPED GALVANISED							
PAS141265	3.1	75	Fully Round	Ring	3	1	1,100
PAS141267	3.1	90	Fully Round	Plain	3	1	1,100
A2 STAINLESS STEEL							
PAS141257	2.8	51	Clipped	Ring	3	1	1,100
PAS141259	2.8	63	Clipped	Ring	3	1	1,100
PAS141261	2.8	63	Clipped	Ring	3	1	1,100
PAS141266	3.1	80	Fully Round	Ring	3	1	1,100
TYPE - PNG	SUB TYPE - PNG10 / PNG11 / PNG12						

Paslode COLLATED BRADS & FUEL PACKS

IM65 STRAIGHT BRAD NAIL & FUEL PACKS

Product Code	Gauge	Length (mm)	Collation Angle	Fuel Cell Qty	Box Qty
STRAIGHT BRADS - WITH FUEL CELLS					
ELECTRO GALVANISED					
PAS921585	16	16	Straight	2	2,000
PAS921586	16	19	Straight	2	2,000
PAS921587	16	25	Straight	2	2,000
PAS921588	16	32	Straight	2	2,000
PAS921589	16	38	Straight	2	2,000
PAS921590	16	45	Straight	2	2,000
PAS921591	16	50	Straight	2	2,000
PAS921592	16	63	Straight	2	2,000
TYPE - PBG	SUB TYPE - PBG01				
A2 STAINLESS STEEL					
PAS921593	16	25	Straight	2	2,000
PAS921594	16	38	Straight	2	2,000
PAS921595	16	50	Straight	2	2,000
PAS921596	16	63	Straight	2	2,000
TYPE - PBG	SUB TYPE - PBG02				

IM65A ANGLED BRAD NAIL & FUEL PACKS

Product Code	Gauge	Length (mm)	Collation Angle	Fuel Cell Qty	Box Qty
ANGLED BRADS - WITH FUEL CELLS					
ELECTRO GALVANISED					
PAS300270	16	32	20°	2	2,000
PAS300271	16	38	20°	2	2,000
PAS300272	16	45	20°	2	2,000
PAS300273	16	51	20°	2	2,000
PAS300274	16	63	20°	2	2,000
TYPE - PBG	SUB TYPE - PBG03				
A2 STAINLESS STEEL					
PAS300276	16	32	20°	2	2,000
PAS300277	16	38	20°	2	2,000
PAS300279	16	50	20°	2	2,000
PAS300280	16	64	20°	2	2,000
TYPE - PBG	SUB TYPE - PBG04				

Paslode COLLATED TWIST SHANK & FUEL PACK

PPN35Ci TWIST SHANK NAIL & FUEL PACK

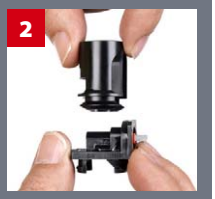
Product Code	Dia. (mm)	Length (mm)	Head Type	Shank Type	Service Class	Fuel Cell Qty	Box Qty
TRADE PACK - WITH FUEL CELLS							
ELECTRO GALVANISED							
PAS141185	3.4	35	Fully Round	Twist	2	2	2,500
TYPE - PNG	SUB TYPE - PNG05						

FIRMAHOLD FUEL CELL PACKS



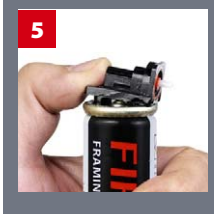
HOW TO GUIDE


1. Remove dosage valve and transit cap


2. Separate the dosage valve from the transit cap


3. Tilt the dosage valve forward


4. Locate the front of the dosage valve on the fuel cell


5. Click the back of the fuel cell down 1 click firmly then down fully

FINISHING NAILER FUEL CELL





For use with the second fix brad nailer. The cleaned propane and butane gas with a synthetic oil gives a clean combustion and reduces tool wear.

- Manufactured to European standards
- Cleaned propane and butane gas for cleaner combustion and to improve the working environment
- Fully synthetic oil for reduced carbon deposition
- High quality propellant to prevent leakage and increase shelf life
- Gas filled in accordance with European Regulations (75/324/EWG)

Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
BFC	30	2	6
TYPE - FRT			SUB TYPE - FRT05

FRAMING NAILER FUEL CELL



For use with the clipped head first fix nailer. The cleaned propane and butane gas with a synthetic oil gives a clean combustion and reduces tool wear.

- Manufactured to European standards
- Cleaned propane and butane gas for cleaner combustion and to improve the working environment
- Fully synthetic oil for reduced carbon deposition
- High quality propellant to prevent leakage and increase shelf life
- Gas filled in accordance with European Regulations (75/324/EWG)

Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
CFC	80	2	6
TYPE - FRT			SUB TYPE - FRT06

Paslode FUEL CELL PACKS



MINI FUEL CELL



Mini gas fuel cell with added lubricant for cordless finish nailers and staplers.

- Suitable for IM65/ IM65A, IM50 gas finishing nailers and IM200 Stapler

Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300341	30	2	12
TYPE - PFC			SUB TYPE - PFC01

IM350+ FUEL CELL



Gas fuel cell with added lubricant for IM350+ and IM350 cordless framing nailers.

- Suitable for IM350+ and IM350 Impulse framing nailers

Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300346	80	2	12
TYPE - PFC			SUB TYPE - PFC02

SERIES-I FUEL CELL



Gas fuel cell with added lubricant for Series-i cordless framing and positive placement nailers.

- Suitable for IM90i and IM360Ci Impulse framing nailers
- Patented lubricant included in gas mixture to ensure optimum performance of the tool at all times
- Patented dosing valve works with fuel injection system of the tool to ensure correct dosage for ambient temperature
- Fuel cell capacity - 1,250 shots at optimum temperature (between -15°C & +49°C)

Product Code	Volume (ml)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
PAS300348	80	1	12
TYPE - PFC			SUB TYPE - PFC03

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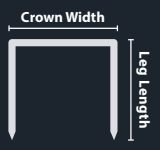
NEW

FIRMAHOLD STAPLES & STAPLERS



Dimensions



Finishes/Materials

GALVANISED

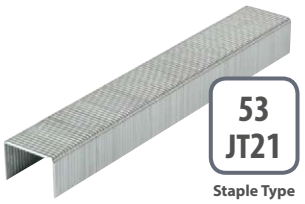
2 out of 5 corrosion rating.
Use in occasionally damp/wet, rural and sheltered areas

A2 STAINLESS STEEL

4 out of 5 corrosion rating.
Use in urban & industrial areas with a moderate salt atmosphere

LIGHT DUTY STAPLES

GALVANISED



Staple Type

Upholstery | Fabrics & Membranes | Poster Tacking

Light duty staples suitable for a wide variety of professional and DIY applications. Ideal for pinning fabrics, decoration and light repairs

- Light duty 0.7mm wire
- Super sharp chisel point
- Flat crown for improved material clamping

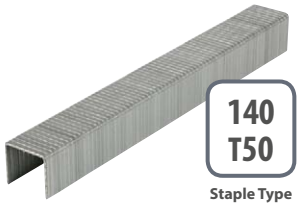


Product Code	Leg Length (mm)	Leg Length (inch)	Crown Width (mm)	Pack Qty (pcs)
BOX				
GALVANISED				
377101	6	1/4	11.35	1,000
377564	8	5/16	11.35	1,000
377321	10	3/8	11.35	1,000

TYPE -FRS — SUB TYPE - FRS01

HEAVY DUTY STAPLES

GALVANISED | **A2 STAINLESS**

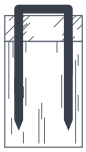


Staple Type

Roofing | Carpets | Woodwork

Heavy duty staples suitable for a range of professional second fix applications including carpet fitting, roof insulating, woodworking and more.

- Heavy duty 1.2mm wire
- Super sharp chisel point
- Flat crown for improved material clamping



Product Code	Leg Length (mm)	Leg Length (inch)	Crown Width (mm)	Pack Qty (pcs)
BOX				
GALVANISED				
377987	6	1/4	10.60	1,000
377258	8	5/16	10.60	1,000
377469	10	3/8	10.60	1,000
377627	12	1/2	10.60	1,000
377861	14	9/16	10.60	1,000
A2 STAINLESS STEEL				
377761	8	5/16	10.60	1,000
377023	10	3/8	10.60	1,000
377261	12	1/2	10.60	1,000

TYPE -FRS — SUB TYPE - FRS02/03

DIVERGENT POINT STAPLES

GALVANISED

COMING SOON!



Staple Type

Roofing | Carpets | Woodwork

Heavy duty divergent point staples are designed to twist during installation creating a stronger fixing. Ideal for wood to wood and second fix applications such as plywood flooring installation.

- Heavy duty 1.2mm wire
- Divergent point for superior retention
- Flat crown for improved material clamping



Product Code	Leg Length (mm)	Leg Length (inch)	Crown Width (mm)	Pack Qty (pcs)
BOX				
GALVANISED				
377963	18	3/4	5.95	1,000
377666	22	7/8	5.95	1,000

TYPE -FRS — SUB TYPE - FRS04

LIGHT DUTY STAPLER



Staple Type

Upholstery | Fabrics & Membranes | Poster Tacking | **124 STAPLES** Stapler Capacity

An all steel light duty staple gun, ideal for most professional and DIY applications. Suitable for use with TIMco light duty staples.

- Pinch point free design for safe and comfortable grip
- Convenient rear loading magazine
- Also compatible with Type 53, JT21 & A-Type staples

Product Code	Staple Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
370505	6 - 10	1	24

TYPE - FST — SUB TYPE - FST01

HEAVY DUTY STAPLER



Staple Type

Roofing | Carpets | Woodwork | **82 STAPLES** Stapler Capacity

An all steel professional staple gun, ideal for heavy duty applications. Suitable for use with TIMco heavy duty staples.

- Adjustable staple depth controller for greater flexibility
- Convenient bottom loading magazine
- Also compatible with Type 140, T50 & G-Type staples

Product Code	Staple Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
370321	6 - 14	1	24

TYPE - FST — SUB TYPE - FST02

HAMMER TACKER



Staple Type

Roofing | Fabrics & Membranes | **165 STAPLES** Stapler Capacity

A heavy duty and durable all steel constructed hammer tacker, ideal for applications requiring rapid and effortless staple installation such as roofing membrane and fabric tacking. Suitable for use with TIMco heavy duty staples.

- Anti-slip soft grip handle for user comfort
- Complete with convenient rear loading magazine
- Also compatible with Type 140, T50 & G-Type staples

Product Code	Staple Size (mm)	Pack Qty (pcs)	Carton Qty (packs)
BLISTER PACK			
370987	6 - 10	1	24

TYPE - FST — SUB TYPE - FST03

LOOSE NAILS



CE APPROVED

TIMco nails for structural applications carry **CE approval** complying with BS EN 14592:2008+A1:2012 or BS EN 14566:2008+A1:2009 for plasterboard systems.

WHAT IS EUROCODE 5?
Eurocode 5 regulation for Timber Structures replaces previous building regulations and stipulates that all nails must be manufactured to comply with BS EN 14592:2008+A1:2012.

WHAT IS A SERVICE CLASS?
Within Eurocode 5, structural fasteners must comply to certain levels of rust protection, which are graded by Service Classes.

CLASS 1 - For Internal use or where the moisture content of the timber will not exceed 12%. Fasteners conforming to Service Class 1 do not require any rust protective coatings.

CLASS 2 - For covered exterior applications where the timber is protected from direct wetting or where the timber moisture content does not exceed 20%.

CLASS 3 - External application.

BS EN 14566:2008+A1:2009 mechanical fasteners for gypsum plasterboard systems.

Bright

Suitable for indoor applications.

Conforms to Eurocode 5 and service class 1.

Galvanised

For medium duty rust protection.

Conforms to Eurocode 5 and service class 2.

Sherardised

For medium duty rust protection.

Conforms to Eurocode 5 and service class 2.

Copper

Provides high levels of rust protection.

Aluminium

Provides high levels of rust protection.

A2 Austenitic Stainless Steel

A2 for external applications.

Conforms to Eurocode 5 and service class 3.

* Minimum Order Quantity















Length (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code	5 Bags Per Carton* TIMco Code	10 Packs Per Carton* TIMco Code	Pcs
BRIGHT LOOSE NAILS										
ANNULAR RINGSHANK										
20	2.00	1900	BAR20	-	BAR20T	BAR20LB	BAR20B	BAR20MB	-	-
25	2.00	1430	BAR25	-	BAR25T	BAR25LB	BAR25B	BAR25MB	BAR25P	150
30	2.36	840	BAR30	-	BAR30T	BAR30LB	BAR30B	BAR30MB	-	-
40	2.36	750	BAR40	-	BAR40T	BAR40LB	BAR40B	BAR40MB	-	-
50	2.65	440	BAR50	-	BAR50T	BAR50LB	BAR50B	BAR50MB	BAR50P	50
65	3.35	230	BAR65	-	BAR65T	BAR65LB	BAR65B	BAR65MB	BAR65P	30
75	3.75	154	BAR75	-	BAR75T	BAR75LB	BAR75B	BAR75MB	-	-
SUB TYPE >			LNA27		TUB01	LBG01	NAG02	NAG01	PAK57	
ROUND WIRE										
40	2.65	575	BRW40	-	BRW40T	BRW40LB	BRW40B	BRW40MB	-	-
50	2.65	440	BRW50	-	BRW50T	BRW50LB	BRW50B	BRW50MB	-	-
65	3.35	230	BRW65	-	BRW65T	BRW65LB	BRW65B	BRW65MB	-	-
75	3.75	154	BRW75	-	BRW75T	BRW75LB	BRW75B	BRW75MB	-	-
100	4.50	77	BRW100	-	BRW100T	BRW100LB	BRW100B	BRW100MB	-	-
125	5.60	42	BRW125	-	BRW125T	BRW125LB	BRW125B	BRW125MB	-	-
150	6.00	29	BRW150	-	BRW150T	BRW150LB	BRW150B	BRW150MB	-	-
SUB TYPE >			LNA01	TUB24	TUB02	LBG08	NAG05	NAG04		
PANEL PINS										
20	1.60	3100	BPP20	-	-	-	-	BPP20MB	-	-
25	1.60	2340	BPP25	-	BPP25T	BPP25LB	BPP25B	BPP25MB	PPB25P	250
30	1.60	1900	BPP30	-	BPP30T	BPP30LB	BPP30B	BPP30MB	PPB30P	200
40	1.60	1590	BPP40	-	BPP40T	BPP40LB	BPP40B	BPP40MB	PPB40P	100
50	2.00	770	BPP50	-	BPP50T	BPP50LB	BPP50B	BPP50MB	PPB50P	50
SUB TYPE >			LNA02		TUB04	LBG03	NAG07	NAG06	PAK53	
OVAL										
40	-	940	BON40	-	BON40T	BON40LB	BON40B	BON40MB	-	-
50	-	470	BON50	-	BON50T	BON50LB	BON50B	BON50MB	-	-
65	-	230	BON65	-	BON65T	BON65LB	BON65B	BON65MB	-	-
75	-	125	BON75	-	BON75T	BON75LB	BON75B	BON75MB	-	-
100	-	64	BON100	-	BON100T	BON100LB	BON100B	BON100MB	-	-
SUB TYPE >			LNA03		TUB03	LBG02	NAG09	NAG08		
ROUND LOST HEAD										
40	2.65	760	BLH40	-	BLH40T	BLH40LB	BLH40B	BLH40MB	-	-
50	3.00	360	BLH50	-	BLH50T	BLH50LB	BLH50B	BLH50MB	-	-
65	3.35	240	BLH65	-	BLH65T	BLH65LB	BLH65B	BLH65MB	-	-
SUB TYPE >			LNA04		TUB05	LBG04	NAG11	NAG10		
CUT CLASP										
50	-	286	BCN50	-	BCN50T	BCN50LB	BCN50B	BCN50MB	-	-
65	-	171	BCN65	-	BCN65T	BCN65LB	BCN65B	BCN65MB	-	-
75	-	103	BCN75	-	BCN75T	BCN75LB	BCN75B	BCN75MB	-	-
100	-	48	BCN100	-	BCN100T	BCN100LB	BCN100B	BCN100MB	-	-
SUB TYPE >			LNA06		TUB06	LBG05	NAG13	NAG12		
CUT FLOORING BRADS										
50	-	264	CFB50	-	CFB50T	CFB50LB	CFB50B	CFB50MB	-	-
65	-	154	CFB65	-	CFB65T	CFB65LB	CFB65B	CFB65MB	-	-
SUB TYPE >			LNA05		TUB07	LBG06	NAG15	NAG14		


Annular rings provide additional holding power, where increased grip is required.

CE 14592


General use with full round head for clamping.

CE 14592


A light weight nail, commonly used for cabinet making and light duty applications.


Oval head for a concealed finish.


The head can be punched below the surface for a concealed finish.


Cut clasps nails provide a more traditional fixing into timber.


A traditional nail used for fixing floor boards.

* Minimum Order Quantity













Length (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code	5 Bags Per Carton* TIMco Code	10 Packs Per Carton* TIMco Code	Pcs

GALVANISED LOOSE NAILS

ROUND WIRE



General use with full round head for clamping.

40	2.65	575	GRW40	GRW40T	GRW40LB	GRW40B	GRW40MB	GRW40P	75
50	2.65	440	GRW50	GRW50T	GRW50LB	GRW50B	GRW50MB	GRW50P	50
65	2.65	350	GRW26565	GRW26565T	GRW26565LB	GRW26565B	GRW26565MB	-	-
65	3.35	230	GRW65	GRW65T	GRW65LB	GRW65B	GRW65MB	GRW65P	40
75	3.75	154	GRW75	GRW75T	GRW75LB	GRW75B	GRW75MB	GRW75P	25
100	4.50	77	GRW100	GRW100T	GRW100LB	GRW100B	GRW100MB	GRW100P	15
125	5.60	42	GRW125	GRW125T	GRW125LB	GRW125B	GRW125MB	GRW125P	10
150	6.00	29	GRW150	GRW150T	GRW150LB	GRW150B	GRW150MB	GRW150P	8
SUB TYPE >			LNA07	TUB08	LBG09	NAG17	NAG16	PAK58	

CE 14592

SQUARE TWIST



For use with all types of builders metal work.

30	3.75	357	GST30	GST30T	GST30LB	GST30B	GST30MB	-	-
40	3.75	312	GST40	GST40T	GST40LB	GST40B	GST40MB	-	-
SUB TYPE >			LNA08	TUB10	LBG10	NAG19	NAG18	PAK61	

CE 14592

PRESSER POINT STAPLES



Used for fixing fencing and wire mesh.

20	2.00	1000	PPS20	PPS20T	PPS20LB	PPS20B	PPS20MB	PPS20P	75
25	2.65	500	PPS25	PPS25T	PPS25LB	PPS25B	PPS25MB	PPS25P	60
30	3.35	227	PPS30	PPS30T	PPS30LB	PPS30B	PPS30MB	PPS30P	30
40	4.00	135	PPS40	PPS40T	PPS40LB	PPS40B	PPS40MB	PPS40P	20
50	4.00	71	PPS50	PPS50T	PPS50LB	PPS50B	PPS50MB	-	-
SUB TYPE >			LNA09	TUB11	LBG11	NAG21	NAG20	PAK61	

BARBED STAPLES



Used for fixing fencing and wire mesh. Barbs for improved grip and resistance to pull out.

NEW

40	4.0	135	-	BS40T	-	BS40B	-	-	-
SUB TYPE >				TUB28		NAG47			

JAGGED PLASTERBOARD

Traditional alternative to the drywall screw.

30	2.65	700	JPN30	JPN30T	JPN30LB	JPN30B	JPN30MB	-	-
40	2.65	570	JPN40	JPN40T	JPN40LB	JPN40B	JPN40MB	-	-
SUB TYPE >			LNA10	TUB13	LBG13	NAG23	NAG22		

CE 14566

DRIVE SCREW



Fixing roofing and cladding sheets to timber purlins.

50	5.40	87	DSN50	DSN50T	DSN50LB	DSN50B	DSN50MB	-	-
65	5.40	71	DSN65	DSN65T	DSN65LB	DSN65B	DSN65MB	-	-
75	5.40	55	DSN75	DSN75T	DSN75LB	DSN75B	DSN75MB	-	-
100	5.40	51	DSN100	DSN100T	DSN100LB	DSN100B	DSN100MB	-	-
125	6.40	30	DSN125	DSN125T	DSN125LB	DSN125B	DSN125MB	-	-
150	6.40	24	DSN150	DSN150T	DSN150LB	DSN150B	DSN150MB	-	-
SUB TYPE >			LNA11	TUB14	LBG12	NAG25	NAG24		

CE 14592

SPRING HEAD



Twisted shank gives a very strong purchase.

65	3.35	140	GSN65 (10kg)	-	GSN65LB	GSN65B	GSN65MB	-	-
SUB TYPE >			LNA12	TUB15	LBG14	NAG27	NAG26		

CE 14592

CLOUT



Perfect for roofing applications.

25	2.65	815	GCN25	GCN25T	GCN25LB	GCN25B	GCN25MB	-	-
30	2.65	660	GCN30	GCN30T	GCN30LB	GCN30B	GCN30MB	GCN30P	125
40	2.65	570	GCN40	GCN40T	GCN40LB	GCN40B	GCN40MB	GCN40P	100
40	3.35	350	GCN33540	GCN33540T	GCN33540LB	GCN33540B	GCN33540MB	-	-
50	2.65	430	GCN50	GCN50T	GCN50LB	GCN50B	GCN50MB	GCN50P	50
50	3.35	290	GCN33550	GCN33550T	GCN33550LB	GCN33550B	GCN33550MB	-	-
65	2.65	320	GCN26565	GCN26565T	GCN26565LB	GCN26565B	GCN26565MB	-	-
65	3.75	180	GCN65	GCN65T	GCN65LB	GCN65B	GCN65MB	-	-
75	3.75	150	GCN75	GCN75T	GCN75LB	GCN75B	GCN75MB	GCN75P	25
SUB TYPE >			LNA13	TUB16	LBG15	NAG29	NAG28	PAK59	

CE 14592

ELH CLOUT



Extra large diameter head for extra clamping, perfect for fitting roofing felt and plasterboard.

13	3.00	780	GEC13	GEC13T	GEC13LB	GEC13B	GEC13MB	-	-
20	3.00	580	GEC20	GEC20T	GEC20LB	GEC20B	GEC20MB	-	-
25	3.00	485	GEC25	GEC25T	GEC25LB	GEC25B	GEC25MB	-	-
30	3.00	420	GEC30	GEC30T	GEC30LB	GEC30B	GEC30MB	GEC30P	100
40	3.00	350	GEC40	GEC40T	GEC40LB	GEC40B	GEC40MB	GEC40P	75
50	3.00	320	GEC50	GEC50T	GEC50LB	GEC50B	GEC50MB	-	-
SUB TYPE >			LNA14	TUB17	LBG16	NAG31	NAG30	PAK60	

CE 14592

* Minimum Order Quantity















GALVANISED LOOSE NAILS

SLAB



Used for securing insulation to wood.

Length (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code	5 Bags Per Carton* TIMco Code	10 Packs Per Carton* TIMco Code	Pcs
100	3.35	82	-	SLN100 (Box)	-	-	SLN100B	SLN100MB	-	-
125	3.75	71	-	SLN125 (Box)	-	-	SLN125B	SLN125MB	-	-
150	3.75	60	-	SLN150 (Box)	-	-	SLN150B	SLN150MB	-	-
180	4.50	38	-	SLN180 (Box)	-	-	SLN180B	SLN180MB	-	-
200	4.50	36	-	SLN200 (Box)	-	-	SLN200B	SLN200MB	-	-
SUB TYPE >			LNA31	LNA31			NAG46	NAG45		

CE 14592

SHERARDISED LOOSE NAILS

ANNULAR RINGSHANK



Annular rings provide additional holding power, where increased grip is required.

40	2.65	575	SAR40	-	SAR40T	SAR40LB	SAR40B	SAR40MB	-	-
50	2.65	440	SAR50	-	SAR50T	SAR50LB	SAR50B	SAR50MB	-	-
65	3.35	230	SAR65	-	SAR65T	SAR65LB	SAR65B	SAR65MB	-	-
75	3.75	154	SAR75	-	SAR75T	SAR75LB	SAR75B	SAR75MB	-	-
100	5.00	66	SAR100	-	SAR100T	SAR100LB	SAR100B	SAR100MB	-	-
SUB TYPE >			LNA16		TUB18	LBG17	NAG35	NAG34		

CE 14592

PANEL PINS



A light weight nail, commonly used for cabinet making and light duty applications.

25	1.6	2340	SPP25	-	-	-	SPP25B	SPP25MB	-	-
30	1.6	1900	SPP30	-	-	-	SPP30B	SPP30MB	-	-
40	1.6	1590	SPP40	-	-	-	SPP40B	SPP40MB	-	-
50	2.00	770	SPP50	-	-	-	SPP50B	SPP50MB	-	-
SUB TYPE >			LNA15				NAG33	NAG32		

SQUARE TWIST



For use with all types of builders metal work.

30	3.75	357	SST30	-	SST30T	SST30LB	SST30B	SST30MB	-	-
40	3.75	312	SST40	-	SST40T	SST40LB	SST40B	SST40MB	-	-
SUB TYPE >			LNA28		TUB25	LBG20	NAG43	NAG42		

CE 14592

COPPER LOOSE NAILS

COPPER CLOUT



Large diameter head, perfect for attaching roofing felt, slate and shingles.

25	2.65	710	COP225	-	COP225T	COP225LB	COP225B	COP225MB	-	-
25	3.35	430	COP325	-	COP325T	COP325LB	COP325B	COP325MB	-	-
30	2.65	620	COP230	-	COP230T	COP230LB	COP230B	COP230MB	-	-
30	3.35	380	COP330	-	COP330T	COP330LB	COP330B	COP330MB	-	-
35	3.35	340	COP335	-	COP335T	COP335LB	COP335B	COP335MB	-	-
38	2.65	500	COP238	-	COP238T	COP238LB	COP238B	COP238MB	-	-
38	3.35	300	COP338	COP338BOX (Box)	COP338T	COP338LB	COP338B	COP338MB	-	-
50	3.35	230	COP350	-	COP350T	COP350LB	COP350B	COP350MB	-	-
SUB TYPE >			LNA17	LNA34	TUB19	LBG18	NAG37	NAG36		

COPPER ROOFING ACCESSORIES









Size (mm)	Ø (mm)	Head Ø (mm)	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	10 Bags Per Carton* TIMco Code

COPPER DISC RIVETS



For fixing fibre cement slates.

20	1.5	20	CDRT	CDRB	-	-
SUB TYPE >			TUB27	NAG44		

STRAPS



For securing slates and shingles.

150	-	-	-	-	CSS150B	CSS150P
SUB TYPE >					NAG39	PAK41

ALUMINIUM CLOUT NAILS









L (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code

CLOUT



Large diameter head, perfect for attaching roofing felt, slate and shingles.

30	2.65	2,000	ACN30	ACN30T	ACN30LB	ACN30B
38	3.35	1,100	ACN38	ACN38T	ACN38LB	ACN38B
45	3.35	870	ACN45	ACN45T	ACN45LB	ACN40B
50	3.35	800	ACN50	ACN50T	ACN50LB	ACN50B
60	3.35	687	ACN60	ACN60T	-	-
65	3.35	620	ACN65	ACN65T	ACN65LB	ACN65B
70	3.35	583	ACN70	-	ACN70LB	-
75	3.35	544	ACN75	-	ACN75LB	-
SUB TYPE >			LNA18	TUB20	LBG19	NAG38

* Minimum Order Quantity

STAINLESS STEEL NAILS

ANNULAR RINGSHANK



Annular rings provide additional holding power where increased grip is required.

Length (mm)	Ø (mm)	Approx. Nails Per (1kg)	Each* TIMco Code	Each* TIMco Code
40	2.65	546	SSAR40	SSAR40B
50	2.65	442	SSAR50	SSAR50B
50	3.35	276	SSAR50335	SSAR50335B
65	3.35	216	SSAR65	SSAR65B
75	3.75	150	SSAR75	SSAR75B
100	4.5	79	SSAR100	SSAR100B
SUB TYPE >			SSN01	SSN04

CE 14592

ROUND LOST HEAD



The head can be punched below the surface for a concealed finish.

50	2.65	443	SSLH50	SSLH50B
65	3.35	216	SSLH65	SSLH65B
SUB TYPE >			SSN02	SSN05

ROUND WIRE



General use with full round head for clamping.

75	3.75	150	SSRW75	SSRW75B
100	4	100	SSRW100	SSRW100B
SUB TYPE >			SSN03	SSN06

CE 14592

* Minimum Order Quantity

MASONRY NAILS

MASONRY NAILS



Length (mm)	Ø (mm)	Each* TIMco Code	Each* TIMco Code
25	2.5	HM25025*	HM25025P
30	2.5	HM25030*	HM25030P
35	2.5	HM25035*	HM25035P
40	2.5	HM25040	HM25040P
50	2.5	HM25050	HM25050P
40	3	HM30040	-
50	3	HM30050	-
60	3	HM30060	HM30060P
65	3	HM30065	HM30065P
65	3.5	HM35065*	-
75	3.5	HM35075*	HM35075P
85	3.5	HM35085*	-
100	3.5	HM350100*	-
SUB TYPE >		*LNA19, CNA19	PAK52

MASONRY - WASHERED



25	3.7	WMN25	-
30	3.7	WMN30	-
35	3.7	WMN35	-
40	3.7	WMN40	-
50	3.7	WMN50	-
60	3.7	WMN60	-
75	3.7	WMN75 (50pcs)	-
SUB TYPE >		LNA30	

MICKEY PINS / CAPPING NAILS



Used for fixing thin sheet materials like plastic trunking and cable trays to masonry.

25	2.5	WMP25 (200pcs)	-
30	2.5	WMP30 (200pcs)	-
SUB TYPE >		LNA32	

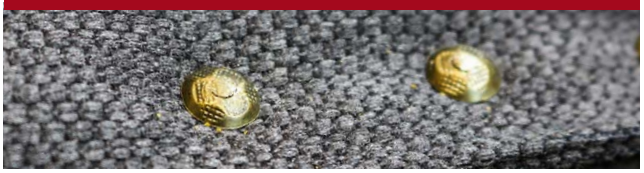
FIXED WASHERED



Hardened masonry nails with a fixed washer head for fixing to masonry.

30	3.5	FWMN30	-
40	3.5	FWMN40	-
50	3.5	FWMN50	-
SUB TYPE >		LNA33	

UPHOLSTERY NAILS



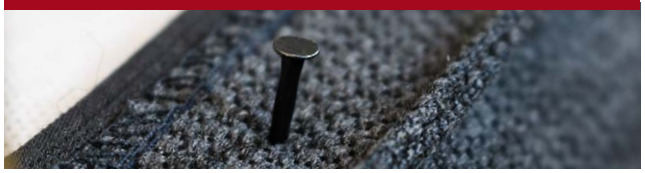


Bronze finished nail for traditional upholstery applications

PACK

Product Code	Length (mm)	Head Ø (mm)	Qty	Outer Bag Qty (Pack)
BRONZENAILP	15.7	10.5	50	10
TYPE - PAK				SUB TYPE - PAK87

CUT TACKS





For fastening underlay, carpets and upholstery

PACK

Product Code	Length (mm)	Qty	Outer Bag Qty (Pack)
CUTTACKP	19	120	10
TYPE - PAK			SUB TYPE - PAK80

POLYMER HEADED NAILS & PINS



CLAD PINS



• Impact Resistant.

1 2 3 4 **5** INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

A4 STAINLESS STEEL



BOX

A4 STAINLESS

Product Code	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
CP30	30	2.1	4.7	250	75	18,750

TYPE - PIN SUB TYPE - PIN03

POLYMER HEADED NAILS



• UV Stable
• Impact Resistant



1 2 3 4 **5** INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

A4 STAINLESS STEEL



BOX

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
PN40W	White	40	3.2	12	100	50	5,000
PN50W	White	50	3.2	12	100	36	3,600
PN50O	Oak	50	3.2	12	100	36	3,600
PN50BR	Mahogany	50	3.2	12	100	36	3,600
PN50BL	Black	50	3.2	12	100	36	3,600
PN50CG	Chartwell Green	50	3.2	12	100	36	3,600
PN50AG	Anthracite Grey	50	3.2	12	100	36	3,600
PN50CB	Clay Brown	50	3.2	12	100	36	3,600
PN50CC	Cream	50	3.2	12	100	36	3,600
PN65W	White	65	3.2	12	100	36	3,600
PN65BR	Mahogany	65	3.2	12	100	36	3,600
PN65BL	Black	65	3.2	12	100	36	3,600
PN65CG	Chartwell Green	65	3.2	12	100	36	3,600
PN65AG	Anthracite Grey	65	3.2	12	100	36	3,600
PN65CB	Clay Brown	65	3.2	12	100	36	3,600
PN65CC	Cream	65	3.2	12	100	36	3,600

TYPE - PIN SUB TYPE - PIN01



PACK

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Pack Qty	Carton Qty (Pack)
PN50WP	White	50	3.2	12	25	10
PN50BLP	Black	50	3.2	12	25	10

TYPE - PAK SUB TYPE - PK002

POLYMER HEADED PINS



• UV Stable
• Impact Resistant



1 2 3 4 **5** INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

A4 STAINLESS STEEL



BOX

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
PP25M	Mahogany	25	2.1	6.4	250	76	19,000
PP25W	White	25	2.1	6.4	250	76	19,000
PP25BEIGE	Beige	25	2.1	6.4	250	76	19,000
PP30W	White	30	2.1	6.4	250	76	19,000
PP30O	Oak	30	2.1	6.4	250	76	19,000
PP30BR	Mahogany	30	2.1	6.4	250	76	19,000
PP30BL	Black	30	2.1	6.4	250	76	19,000
PP30CG	Chartwell Green	30	2.1	6.4	250	76	19,000
PP30AG	Anthracite Grey	30	2.1	6.4	250	76	19,000
PP30CB	Clay Brown	30	2.1	6.4	250	76	19,000
PP30CC	Cream	30	2.1	6.4	250	76	19,000
PP40W	White	40	2.1	6.4	250	50	12,500
PP40O	Oak	40	2.1	6.4	250	50	12,500
PP40BR	Mahogany	40	2.1	6.4	250	50	12,500
PP40BL	Black	40	2.1	6.4	250	50	12,500
PP40CG	Chartwell Green	40	2.1	6.4	250	50	12,500
PP40AG	Anthracite Grey	40	2.1	6.4	250	50	12,500
PP40CB	Clay Brown	40	2.1	6.4	250	50	12,500
PP40CC	Cream	40	2.1	6.4	250	50	12,500

TYPE - PIN SUB TYPE - PIN02



PACK

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Pack Qty	Outer Bag Qty (Pack)
PP25WP	White	25	2.1	6.4	65	10
PP30WP	White	30	2.1	6.4	60	10
PP40WP	White	40	2.1	6.4	50	10
PP30BLP	Black	30	2.1	6.4	60	10

TYPE - PAK SUB TYPE - PK013