

Interactive Booklet!

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timco

Made for the trade

Collated Nails, Brads & Fuel Cells

Whatever the job
needs, trust
timco.



<i>FirmaHold</i> Collated Clipped Head Nails	5
Service Classes & Eurocode 5	6
5 Levels Of Rust Protection	7
<i>FirmaHold</i> Collated Clipped Head Nails & Fuel Cells	8-9
<i>FirmaHold</i> Collated Brad Nails	11
<i>FirmaHold</i> Straight Brad Nails & Fuel Cells	12
<i>FirmaHold</i> Angled Brad Nails & Fuel Cells	13
<i>FirmaHold</i> Fuel Cell Packs	14-15
Paslode Collated Nails & Fuel Packs	16-17
Paslode Brad Nails & Fuel Packs	18
Paslode Collated Twist Nails & Fuel Packs	19
Paslode Fuel Cell Packs	19





FirmaHold

Collated Clipped Head Nails

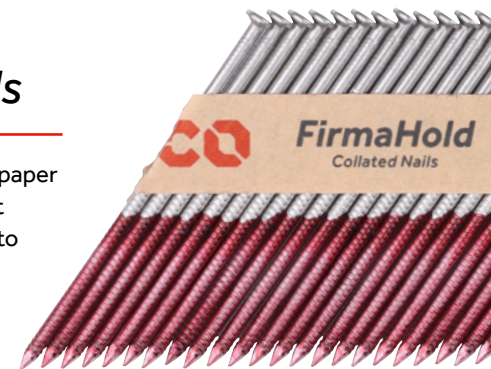
For use in structural applications using high quality paper collation for reduced nail jams. Various levels of rust protection to comply with building regulations and to meet with all service classes.

Key Features:

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

Shank Design:

- Straight/Plain Shank - Low resistance into all materials
- Part Ring Shank - Partially ringed provides improved pull-out resistance for longer length nails
- Ring Shank - Provides secure fixing with super high pull-out resistance



Service Classes & Eurocode 5

What is Eurocode 5?

Eurocode 5 is the 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.

Service 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.

Service 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 microns of zinc.

Service Class 3

For exterior applications, and has over 43 microns of hot dipped galvanised protection.

5 Levels Of Rust Protection

Bright

Service Class 1

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

FirmaGalv

Service Class 1

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

FirmaGalv +

Service Class 1 & 2

Electro galvanised plating with 12 microns of zinc (min), suitable for indoor, and covered outdoor applications. Conforms to Eurocode 5 and service class 1 & 2.

Hot Dipped Galvanised

Service Class 1, 2 & 3

Suitable for indoor and outdoor applications. Conforms to Eurocode 5 and service class 1, 2 & 3.

A2 Austenitic Stainless Steel

Service Class 1, 2 & 3

Stainless Steel must be used where there is a corrosive environment and/or the base material has inherent corrosive characteristics e.g. green oak or treated timber. A2 for external applications. Conforms to Eurocode 5 and service class 3.

	2.8 x 50mm RG BR	2.8 x 50mm RG FirmaGalv	2.8 x 50mm RG FirmaGalv Plus	2.8 x 50mm RG HDGV	2.8 x 50mm RG A2 SS	2.8 x 63mm RG BR	2.8 x 63mm RG FirmaGalv	2.8 x 63mm RG FirmaGalv Plus	2.8 x 63mm RG HDGV	2.8 x 63mm RG A2 SS	3.1 x 63mm RG FirmaGalv Plus	3.1 x 75mm RG BR	3.1 x 75mm RG FirmaGalv	3.1 x 75mm RG FirmaGalv Plus	3.1 x 75mm RG HDGV	3.1 x 80mm RG A2 SS	3.1 x 90mm ST BR	3.1 x 90mm ST FirmaGalv	3.1 x 90mm ST FirmaGalv Plus	3.1 x 90mm PR FirmaGalv Plus	3.1 x 90mm ST HDGV
Timber Frame																					
Wind Bracing																					
Truss Roof																					
Roof Battening																					
Flat Roof Sheeting																					
Sheet Flooring																					
Stud Wall Partitioning																					
Noggins/Joists																					
Decking																					
External Cladding																					
Close Board Fencing																					

First Fix Applications

Trade Pack

FirmaHold

Collated Clipped Head Nails & Fuel Cells



Nails & Gas
Included

Product Code	Shank Ø (mm)	Length (mm)	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Bright		Service Class 1			
CBRT50G	2.8	50	Ring	3	3,300
CBRT63G	2.8	63	Ring	3	3,300
CBRT75G	3.1	75	Ring	2	2,200
CBRT90G	3.1	90	Plain	2	2,200

FirmaGalv		Service Class 1			
CFG50G	2.8	50	Ring	3	3,300
CFG63G	2.8	63	Ring	3	3,300
CFG75G	3.1	75	Ring	2	2,200
CFG90G	3.1	90	Plain	2	2,200

FirmaGalv +		Service Class 2			
CPLT50G	2.8	50	Ring	3	3,300
CPLT63G	2.8	63	Ring	3	3,300
CPLT63RG	3.1	63	Ring	3	3,300
CPLT75G	3.1	75	Ring	2	2,200
CPLT90G	3.1	90	Plain	2	2,200
CPLT90PG	3.1	90	Part Ring	2	2,200

Hot Dipped Galvanised		Service Class 3			
CHDT50G	2.8	50	Ring	3	3,300
CHDT63G	2.8	63	Ring	3	3,300
CHDT75G	3.1	75	Ring	2	2,200
CHDT90G	3.1	90	Plain	2	2,200



Nails
Only

Product Code	Shank Ø (mm)	Length (mm)	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Bright		Service Class 1			
CBRT50	2.8	50	Ring	3,300	
CBRT63	2.8	63	Ring	3,300	
CBRT75	3.1	75	Ring	2,200	
CBRT90	3.1	90	Plain	2,200	

FirmaGalv		Service Class 1			
CFG50	2.8	50	Ring	3,300	
CFG63	2.8	63	Ring	3,300	
CFG75	3.1	75	Ring	2,200	
CFG90	3.1	90	Plain	2,200	

FirmaGalv +		Service Class 2			
CPLT50	2.8	50	Ring	3,300	
CPLT63	2.8	63	Ring	3,300	
CPLT63R	3.1	63	Ring	3,300	
CPLT75	3.1	75	Ring	2,200	
CPLT90	3.1	90	Plain	2,200	
CPLT90P	3.1	90	Part Ring	2,200	

Retail Pack



Nails & Gas
Included

Product Code	Shank Ø (mm)	Length (mm)	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
FirmaGalv		Service Class 1			
CFGR50G	2.8	50	Ring	1	1,100
CFGR63G	2.8	63	Ring	1	1,100
CFGR75G	3.1	75	Ring	1	1,100
CFGR90G	3.1	90	Plain	1	1,100

A2 Stainless Steel		Service Class 3			
CSSR50G	2.8	50	Ring	1	1,100
CSSR63G	2.8	63	Ring	1	1,100
CSSR80G	3.1	80	Ring	1	1,100



Nails
Only

Product Code	Shank Ø (mm)	Length (mm)	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
FirmaGalv		Service Class 1			
CFGR50	2.8	50	Ring	1,100	
CFGR63	2.8	63	Ring	1,100	
CFGR75	3.1	75	Ring	1,100	
CFGR90	3.1	90	Plain	1,100	

A2 Stainless Steel		Service Class 3			
CSSR50	2.8	50	Ring	1,100	
CSSR63	2.8	63	Ring	1,100	
CSSR80	3.1	80	Ring	1,100	

New Box Design

FirmaHold

Collated Nails & Fuel Cells





FirmaHold

Collated Brad Nails

Ideal for internal applications such as skirting, architrave, tongue and groove fixing. Also available in stainless steel for hardwood applications and corrosive environments.

Key Features:

- T head to give a concealed finish
- Straight shank gives low penetration resistance into all materials

Brad Types:

- 16 Gauge Straight
- 16 Gauge 20° Angled
- 18 Gauge Straight

2 Levels Of Rust Protection

Galvanised

Electro galvanised plating, suitable for indoor applications.

A2 Stainless Steel

Stainless Steel must be used where this a corrosive environment and / or the base material has inherent corrosive characteristics e.g. green oak or treated timber. A2 for external applications.



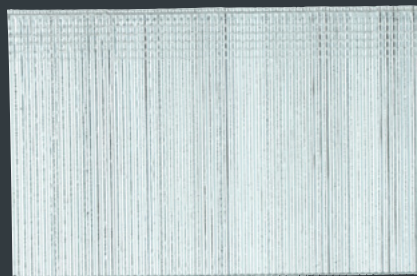
	18 Gauge x 16mm Galvanised	16/18 Gauge x 19mm Galvanised	16/18 Gauge x 25mm Galvanised	16/18 Gauge x 32mm Galvanised	16/18 Gauge x 38mm Galvanised	16 Gauge x 38mm Stainless Steel	16/18 Gauge x 45mm Galvanised	16/18 Gauge x 50mm Galvanised	16 Gauge x 50mm Stainless Steel	16 Gauge x 64mm Galvanised
Glazing Bead & Quadrant	•	•	•							
Architrave					•		•			
Hardwood Architrave						•				
Dado & Picture Rail								•		
Skirting Boards								•		•
Hardwood Skirting Boards									•	
Tongue & Groove Panelling				•						
Stair Risers								•		
Spindles & Handrails				•						

Second Fix Applications

Guide only. Always check building regulations.

FirmaHold

Collated Straight Brad Nails



Nails & Gas Included



Nails Only

Product Code	Gauge	Length (mm)	Nails Per Strip	Fuel Cell Qty	Pack Qty (pcs)
Galvanised					
BG1619G	16	19	50	2	2,000
BG1625G	16	25	50	2	2,000
BG1632G	16	32	50	2	2,000
BG1638G	16	38	50	2	2,000
BG1645G	16	45	50	2	2,000
BG1650G	16	50	50	2	2,000
BG1664G	16	64	50	2	2,000

A2 Stainless Steel

Product Code	Gauge	Length (mm)	Nails Per Strip	Fuel Cell Qty	Pack Qty (pcs)
BSS1625G	16	25	50	2	2,000
BSS1638G	16	38	50	2	2,000
BSS1650G	16	50	50	2	2,000
BSS1664G	16	64	50	2	2,000

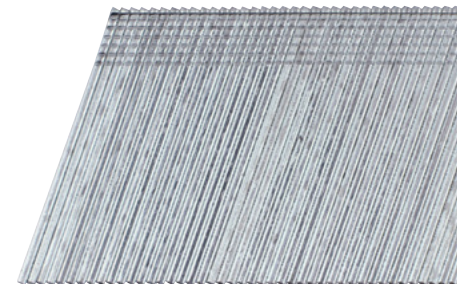
Product Code	Gauge	Length (mm)	Nails Per Strip	Pack Qty (pcs)
Galvanised				
BG1619	16	19	50	2,000
BG1625	16	25	50	2,000
BG1632	16	32	50	2,000
BG1638	16	38	50	2,000
BG1645	16	45	50	2,000
BG1650	16	50	50	2,000
BG1664	16	64	50	2,000
BG1816	18	16	100	5,000
BG1819	18	19	100	5,000
BG1825	18	25	100	5,000
BG1832	18	32	100	5,000
BG1838	18	38	100	5,000
BG1845	18	45	100	5,000
BG1850	18	50	100	5,000

A2 Stainless Steel

Product Code	Gauge	Length (mm)	Nails Per Strip	Pack Qty (pcs)
BSS1625	16	25	50	2,000
BSS1638	16	38	50	2,000
BSS1650	16	50	50	2,000
BSS1664	16	64	50	2,000
BSS1819	18	19	100	5,000
BSS1825	18	25	100	5,000
BSS1832	18	32	100	5,000
BSS1838	18	38	100	5,000
BSS1850	18	50	100	5,000

FirmaHold

Collated Angled Brad Nails



Nails & Gas Included



Nails Only

Product Code	Gauge	Length (mm)	Nails Per Strip	Fuel Cell Qty	Pack Qty (pcs)
Galvanised					
ABG1632G	16	32	50	2	2,000
ABG1638G	16	38	50	2	2,000
ABG1645G	16	45	50	2	2,000
ABG1650G	16	50	50	2	2,000
ABG1664G	16	64	50	2	2,000

A2 Stainless Steel

Product Code	Gauge	Length (mm)	Nails Per Strip	Fuel Cell Qty	Pack Qty (pcs)
ABSS1638G	16	38	50	2	2,000
ABSS1650G	16	50	50	2	2,000
ABSS1664G	16	64	50	2	2,000

Product Code	Gauge	Length (mm)	Nails Per Strip	Pack Qty (pcs)
Galvanised				
ABG1632	16	32	50	2,000
ABG1638	16	38	50	2,000
ABG1645	16	45	50	2,000
ABG1650	16	50	50	2,000
ABG1664	16	64	50	2,000

A2 Stainless Steel

Product Code	Gauge	Length (mm)	Nails Per Strip	Pack Qty (pcs)
ABSS1638	16	38	50	2,000
ABSS1650	16	50	50	2,000
ABSS1664	16	64	50	2,000



FirmaHold

Fuel Cell Packs

FirmaHold fuel cells are designed to be used with many gas nailers without affecting performance.

Key Features:

- Fully synthetic oil for tool lubrication
- High quality propellant to increase performance
- All fuel cells are manufactured in accordance with European regulations for consistent quality
- Cleaned propane and butane gas to reduce exhaust fumes and improve the working environment

Valve Information:

The different colour dosage valves emit different volumes of gas and the different length fuel cells operate with different pressure inside.

Red Dosage Valve:

For use with the larger (80ml) fuel cell for 1st fix framing nailers.

Yellow Dosage Valve:

For use with the smaller (30ml) fuel cell for 2nd fix finishing nailers.

Guidance:



Remove dosage valve and transit cap



Separate the dosage valve from the transit cap



Tilt the dosage valve forward



Locate the front of the dosage valve on the fuel cell



Click the back of the dosage valve down one click firmly then down fully



Framing Nailer Fuel Cell

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

Product Code	Volume (ml)	Pack Qty (pcs)
CFC	80	2

Finishing Nailer Fuel Cell

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



Product Code	Volume (ml)	Pack Qty (pcs)
BFC	30	2

Collated Nails & Fuel Packs



Paslode Nails are classified according to Eurocode 5 Service Class 1, 2 and 3 providing a suitable nail for every application. A brand internationally renowned for providing best-in-class products for versatility, innovation and productivity. Making jobs easier, reducing critical time on home improvements or housing developments.

IM360Ci Nail & Fuel Packs



Trade Pack

Product Code	Dia.	Length (mm)	Head Type	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Bright		Service Class 1				
PAS141083	2.8	51	Fully Round	Ring	3	3,300
PAS141078	2.8	63	Fully Round	Ring	3	3,300
PAS141081	3.1	75	Fully Round	Ring	2	2,200
PAS141082	3.1	90	Fully Round	Ring	2	2,200
PAS141076	3.1	90	Fully Round	Plain	2	2,200

Galvanised + Service Class 2

PAS141075	2.8	51	Fully Round	Ring	3	3,300
PAS141071	2.8	63	Fully Round	Ring	3	3,300
PAS141073	3.1	63	Fully Round	Ring	2	2,200
PAS141072	3.1	75	Fully Round	Ring	2	2,200
PAS141074	3.1	90	Fully Round	Ring	2	2,200
PAS141070	3.1	90	Fully Round	Plain	2	2,200

Hot Dipped Galvanised Service Class 3

PAS140630	3.1	75	Fully Round	Ring	2	2,200
PAS140628	3.1	90	Fully Round	Ring	2	2,200

Retail Pack

Product Code	Dia.	Length (mm)	Head Type	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Galvanised +		Service Class 2				
PAS141080	2.8	51	Fully Round	Ring	1	1,100
PAS141079	2.8	63	Fully Round	Ring	1	1,100
PAS141077	3.1	90	Fully Round	Plain	1	1,100

A2 Stainless Steel Service Class 3

PAS140624	2.8	51	Fully Round	Ring	1	1,100
PAS140626	2.8	63	Fully Round	Ring	1	1,100
PAS140627	3.1	80	Fully Round	Ring	1	1,100

IM350+ Nail & Fuel Packs



Trade Pack

Product Code	Dia.	Length (mm)	Head Type	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Bright		Service Class 1				
PAS141202	2.8	51	Clipped	Ring	3	3,300
PAS141208	2.8	63	Clipped	Ring	3	3,300
PAS141226	3.1	75	Fully Round	Ring	2	2,200
PAS141233	3.1	90	Fully Round	Plain	2	2,200

Galvanised + Service Class 2

PAS141204	2.8	51	Clipped	Ring	3	3,300
PAS141210	2.8	63	Clipped	Ring	3	3,300
PAS141221	3.1	63	Clipped	Ring	2	2,200
PAS141227	3.1	75	Fully Round	Ring	2	2,200
PAS141234	3.1	90	Fully Round	Plain	2	2,200

Hot Dipped Galvanised Service Class 3

PAS141228	3.1	75	Fully Round	Ring	2	2,200
PAS141236	3.1	90	Fully Round	Uni Lock	2	2,200
PAS141235	3.1	90	Fully Round	Plain	2	2,200

Retail Pack

Product Code	Dia.	Length (mm)	Head Type	Shank Type	Fuel Cell Qty	Pack Qty (pcs)
Galvanised +		Service Class 2				
PAS141256	2.8	51	Clipped	Ring	1	1,100
PAS141259	2.8	63	Clipped	Ring	1	1,100

Hot Dipped Galvanised Service Class 3

PAS141267	3.1	90	Fully Round	Plain	1	1,100
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A2 Stainless Steel Service Class 3

PAS141257	2.8	51	Clipped	Ring	1	1,100
PAS141261	2.8	63	Clipped	Ring	1	1,100

Collated Brad Nails & Fuel Packs

IM65 Straight Brad Nails & Fuel Packs



Straight
Brads & Gas
Included

Product Code	Gauge	Length (mm)	Fuel Cell Qty	Pack Qty (pcs)
Electro Galvanised				
PAS921585	16	16	2	2,000
PAS921586	16	19	2	2,000
PAS921587	16	25	2	2,000
PAS921588	16	32	2	2,000
PAS921589	16	38	2	2,000
PAS921590	16	45	2	2,000
PAS921591	16	50	2	2,000
PAS921592	16	63	2	2,000
A2 Stainless Steel				
PAS921594	16	38	2	2,000
PAS921595	16	50	2	2,000
PAS921596	16	63	2	2,000

IM65 Angled Brad Nails & Fuel Packs



Angled
Brads & Gas
Included

Product Code	Gauge	Length (mm)	Fuel Cell Qty	Pack Qty (pcs)
Electro Galvanised				
PAS300270	16	32	2	2,000
PAS300271	16	38	2	2,000
PAS300272	16	45	2	2,000
PAS300273	16	51	2	2,000
PAS300274	16	63	2	2,000
A2 Stainless Steel				
PAS300276	16	32	2	2,000
PAS300277	16	38	2	2,000
PAS300279	16	50	2	2,000

Collated Twist Nails & Fuel Packs

PPN35Ci Twist Shank Nail & Fuel Packs

Paslode hardened twist nails can be used for nailing connectors and hangers into solid wood. CE marked & EC5 compliant. The electro galvanised finish is suitable for external protected applications - Service Class 2.

Trade Pack

Product Code	Dia.	Length (mm)	Head Type	Fuel Cell Qty	Pack Qty (pcs)
Electro Galvanised					
PAS141185	3.4	35	Fully Round	2	2,500



Fuel Cell Packs



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)
PAS300346	80	2



IM65 Fuel Cell

Mini gas fuel cell with added lubricant for cordless finishing nailers and staplers. Suitable for IM65/IM65A, IM50 gas finishing nailers and IM200 Stapler.

Product Code	Volume (ml)	Pack Qty (pcs)
PAS300341	30	2

IM360Ci 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)
PAS300348	80	1

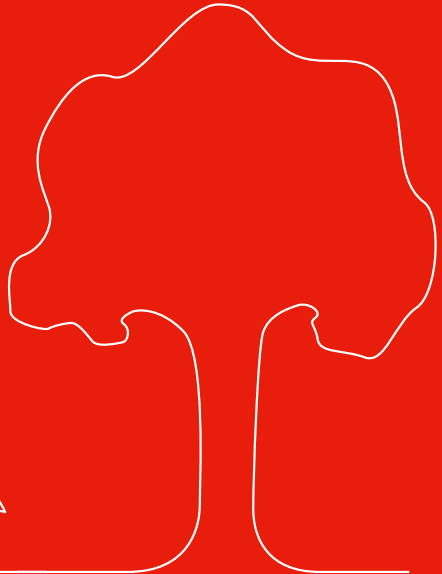


Member of



Being a member of OPRL allows us to clearly mark the recyclability of our packaging. This allows consumers to identify and correctly recycle our packaging and print.

For example this brochure has the recycle label below.



UK

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