



MAKE IT LAST.

FASTENERS CATALOGUE

FIRST EDITION



VJS
JOINERY SUPPLIES

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SENCO fasteners are precisely engineered to fit both SENCO ProSeries™ and XtremePro™ tools and other leading brands.

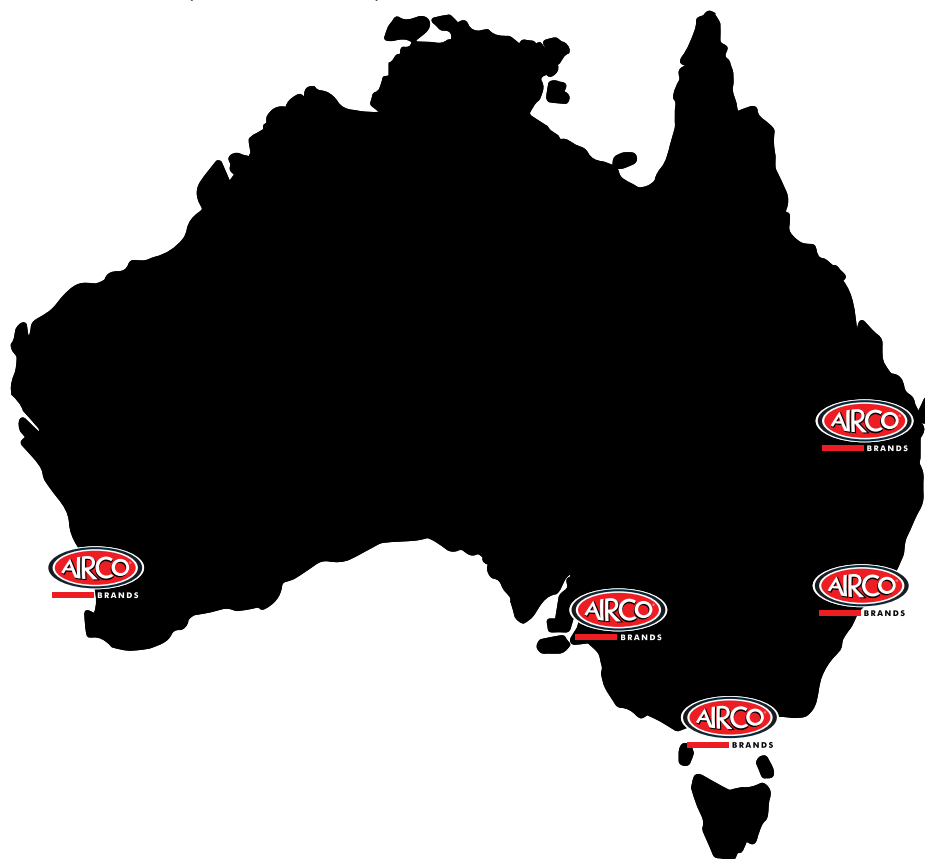
The precise engineering of genuine SENCO fasteners reduces jamming and tool wear saving you the cost of expensive repairs and premature tool failure.

So insist on genuine SENCO fasteners whenever you use your SENCO tools. Be SENCO sure and always "Demand genuine SENCO fasteners", proudly marketed by Airco Brands.

Airco Brands is an Australian family-owned company with a proud legacy of three generations leading and managing the business. Airco Brands has provided quality tools and fasteners to the construction, manufacturing, retail and rural markets for over 20 years and is one of the largest diversified fastener companies in Australia and New Zealand, boasting six distribution centres nationally. The Airco Brands portfolio includes SENCO, Otter, COLT, Interbath, Titan, National, Aerofast, and Cobra all of which are synonymous with quality reliability and service.

The combined offer of Airco Brands will give you the range, strength, and performance you require, no matter the task at hand.

It is Airco Brands' vision 'To be the business partner, customer, and employer of choice' and we are continually striving to improve our offering and to ensure an exceptional customer experience for our valued customers.



If there is anything you would like to discuss, please call our attentive customer service team toll free on 1300 365 800, +61 3 8787 2900 for international callers or email sales@aircobrands.com.au.

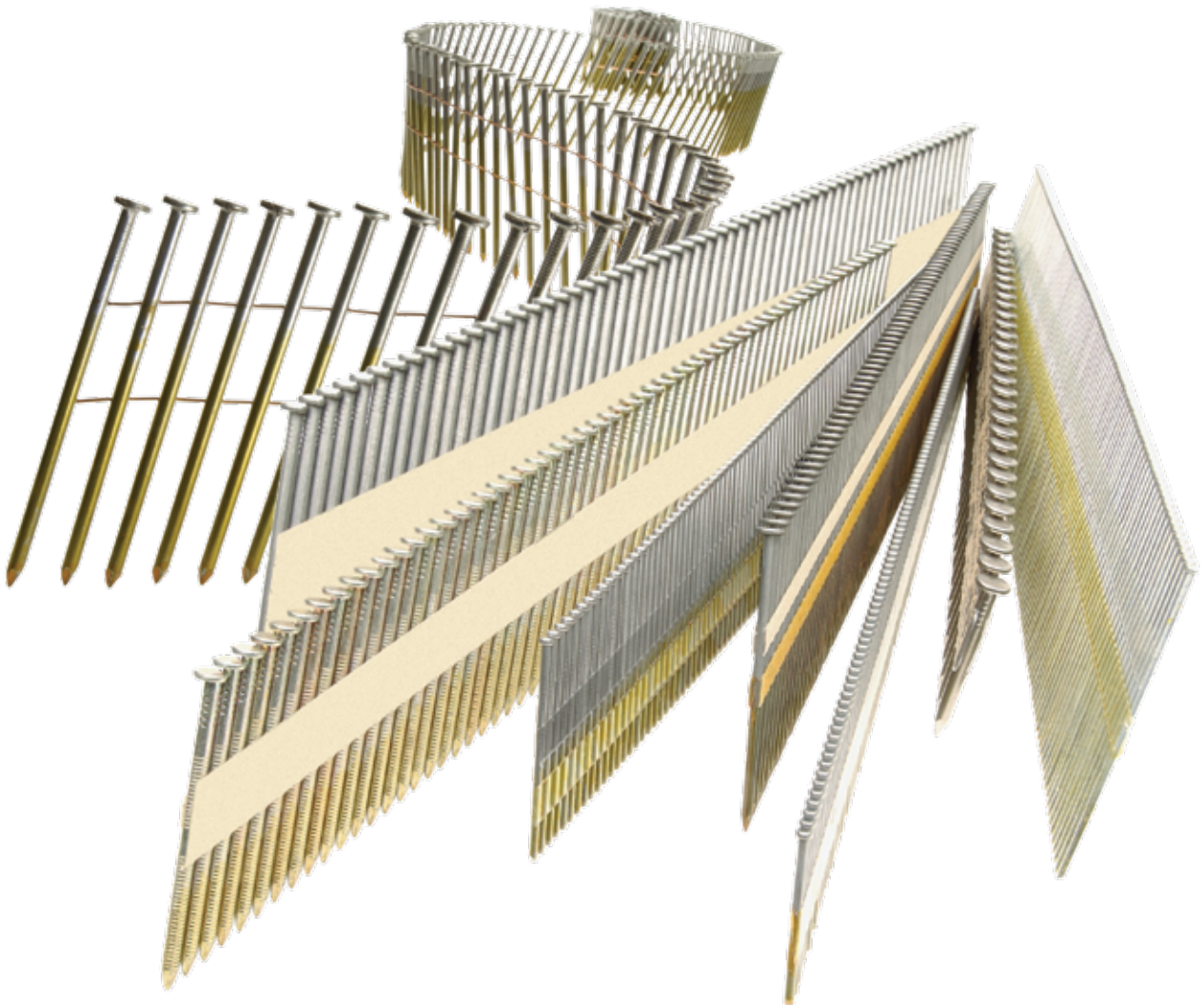


SENCO Fasteners Precisely Designed to Fit SENCO Tools and leading brands

All SENCO fasteners are precisely engineered to fit both SENCO ProSeries™ and XtremePro™ tools.

The precise engineering of genuine SENCO fasteners reduces jamming and tool wear saving you the cost of expensive repairs and premature tool failure.

So insist on genuine SENCO fasteners whenever you use your SENCO tools. Be SENCO sure and always "Demand genuine SENCO fasteners".



Demand Genuine SENCO fasteners.

Reasons to Demand Genuine SENCO Fasteners

If you know the truth about how choosing the best fasteners can save you time, money and your reputation, you'll always demand SENCO.

No other manufacturer can match SENCO's superior quality and product performance.

1 Less broken collation

SENCO engineers have invested heavily to create the absolute best collation technology in the industry – that means no more partially used strips, no more waste – and more dollars that stay in your pocket.

In testing, SENCO collation technology far outperformed competitors brands.

3 More completed drives

Strict adherence to fastener specification tolerances, combined with our coating technology, Sencote®, which heats up and lubricates the fastener during each drive, ensures that our staples and nails drive completely time after time.

No shoddy work, no extra work. Sencote® makes our fasteners far more "drivable" in any tool, any type of wood.

2 Fewer tool jams

SENCO engineers demand the tightest manufacturing tolerances in the industry – if our label says they'll fit your tool brand, they're guaranteed to drive in your tool.

No jams mean less downtime, and more work that gets done.

4 Highest withdrawal values

After it's driven, Sencote® dries and permanently bonds the nail to wood – forever. SENCO fasteners coated with Sencote® have been proven in lab tests to achieve the highest withdrawal values in the industry. Fewer withdrawals mean fewer call-backs and work that stays put.

5 Sencote®

Sencote® is a specially formulated glue applied to the lower half of the staple. As you drive the staple, the glue melts, acting as a lubricant to allow for an easier drive into the work surface. Sencote® then re-hardens to bond the fastener to the material, typically wood, for a stronger hold.

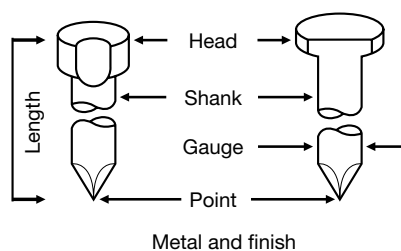
Demand Genuine SENCO fasteners.

SENCO Nails

Do not think of SENCO nails separately from SENCO tools. They are a major part of SENCO's fastening system and part of the reason that SENCO is recognised as a quality manufacturer of pneumatic and battery operated nailers and staplers. All of our fasteners are designed to fit into the SENCO tool of choice. SENCO fasteners have been designed to allow smaller/lighter tools to drive longer nails.

The angle of the nails is one thing that most people tend to overlook when there is a problem with their tool jamming; however, it is more probable that a nail's "angle" is out of spec., than the tool. It is imperative to select the correct fastener. Here are six basic parts of a nail.

The type of "head", the shank style of the nail, the shank diameter (gauge), the length of nail required for the job, the best point for the application, and what type of metal/finish does your customer need to do the job correctly. Below and on the next page we have put together some charts to explain the different parts of the nail.



Collation

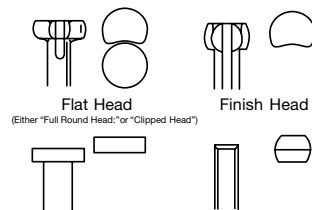
Glue – Used for overlapping collation. The fasteners are held closely together to maximize magazine capacity of the tool. No waste is leftover once fired.

Paper – No waste is leftover but with a stronger collation hold than glue

Plastic Tape – Will not perish in rain or absorb moisture. Leaves only a small amount of waste plastic.

Head

Located at the top of the nail, is visible at the surface of the material where the fastener has been driven.



Type of head	Description	Benefit
Flat	Round, "D" or "C" head nails	More holding power, used for framing and other applications
Dome	Head sits proud above the surface	Commonly found on Decking Nails
Finish	True finish head nail	A more professional look. Mainly used in finish applications
Brad	Further designated as standard, slight or medium	Mainly used for fine finish applications where splitting may be a concern
Headless	No head on a brad type nail	Used in fine finish applications

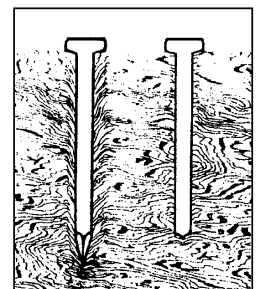
Shank

The length or body of the nail, described by the wire length, diameter (or gauge) of the wire, and by type (special characteristics). Length of the shank is described in millimetres. SENCO recommends that you have the customer specify the exact: length, shank size, shank style and head type. This will allow for fewer mistakes in the long run.

Type of shank	Description	Benefit
Ring	Provides more holding power	Especially good for high moisture/treated soft woods
Screw	Provides better holding power	Used in hardwood pallet and crating industry
Smooth	No deformations, most common shank type	Used for basic wood applications

Point

The point of the nail determines how the nail penetrates the surface of the material and the amount of holding power the nail will have. (The holding power is based on the amount of damage to the wood fibres by the nail point when the nail is driven. The greater the damage to the wood fibres, the less the holding power.)



Diamond point pushes fibres aside causing timber to split. Bunt nail tears fibres so timber doesn't split.

Type of point	Description	Benefit
Shear	Dullest point	Avoids wood splitting
Chisel	Not as sharp as a Diamond point	Avoids splitting wood, cuts the wood rather than pushing through it
Diamond	Sharpest point	Most common for framing, joists/truss applications (can cause splitting of wood)
Conical	Suitable for piercing steel	Commonly used on nails in steel-frame construction

Gauge

Diameter or thickness of the shank is described in "gauge" or millimetres (Higher numerical gauge values represent thinner diameters). SENCO's thinnest gauge nail is 18 gauge. SENCO's thickest is 10 1/4 gauge.

Finish

Finishes, as well as nail shank styles and point type, are important in determining suitability for an application.

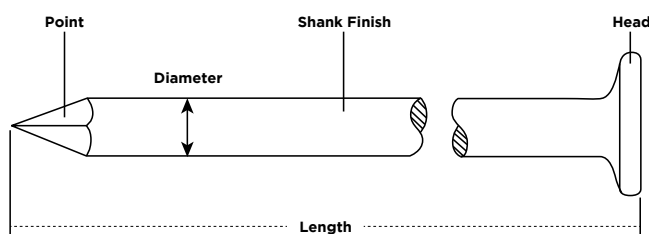
Type of metal	Description	Benefit
Plain	No rust protection	Affordable fastener
SENCOte®	Lubricant/Glue	Allows the nail to be driven into the wood easier, then hardens into a glue for better holding power

Metal

The type of metal used in the nail, as well as nail shank styles and point type, is important in determining suitability for an application.

Type of metal	Description	Benefit
Bright basic, heat treated	Hardened, but not galvanised	For sill plate attachment to green concrete
Bright basic, standard tensile	Non-galvanised	Used for Framing, Joists, Roofing and structural construction
Regular galvanised (ZP)	Zinc coated (minimal corrosion resistance)	Varied applications
Regular galvanised wire (Brads)	Zinc coated (minimal corrosion resistance)	Standard strength wire, varied applications
Hot dip galvanised	Process involves dipping the fasteners in molten zinc (43+ microns is typical)	Offers extended corrosion protection and is ideal for most external house construction applications which are not close to the ocean
Stainless Steel	Grade 304 is standard	Recommended for outdoor applications such as fastening into treated pine and cedar which is highly corrosive and applications near the ocean

7 Digit nail coding system



Nail code chart

1st digit	2nd digit	3rd & 4th digits	5th digit	6th digit	7th digit
Diameter	Head/shank	Length	Point	Wire/finish	Finish
D. 1.75mm	A. Brad head, smooth	13–25mm	A. Diamond xtd. 45°	A. Std. carbon zinc plated	A. Plain
B. 2.50mm	C. Flat head	15–32mm	B. Blunt diamond 60°	G. Stainless steel	B. SENCOte®
E. 2.25mm	E. Flat/ring shank	17–38mm	C. Shear	P. Std. carb bright basic	
G. 2.87mm	F. Flat/screw shank	18–40mm	E. Chisel	S. Hot dip galv	
H. 3.06mm		19–45mm	S. Sharp diamond 30°	X. Hardened & zinc	
J. 2.70mm		21–50mm		Z. Gal. wire for brads	
K. 3.33mm		23–57mm			
U. 2.0mm		24–60mm			
		25–65mm			
		27–75mm			
		28–80mm			
		29–90mm			
		100–100mm			

APPLICATIONS



Framing, trusses/roofing, joists/flooring, structural ply, decking, wood-to-green concrete, crate and box assembly, heavy-duty pallets and fencing



SN325XP

SN751XP



F-35XP



HC27APB

Nail
Plain shank,
D head
Gauge
11" (3.06mm)
11 1/2" (2.87mm)

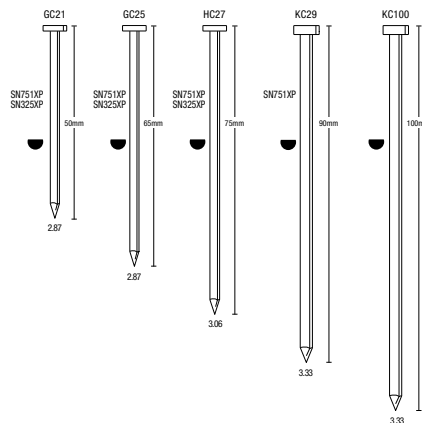


GE21APB

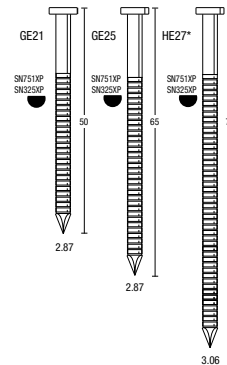
Nail
Ring shank,
D head
Gauge
11 1/2" (2.87mm)
11" (3.06mm)
10" (3.33mm)

FRAMING NAILS

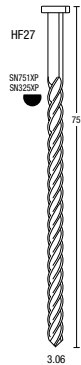
Plain Shank



Ring Shank



Screw Shank



D Head Framing Nail

Plain Shank



Product Code	Size mm	Point	Shank	Finish	Qty (000's)	SN751XP F-35XP	SN325XP
GC21APB	2.87x50	Diamond	Plain	Bright/Sencote®	3	X	X
GC21ASB	2.87x50	Diamond	Plain	HDG/Sencote®	3	X	X
GC25APB	2.87x65	Diamond	Plain	Bright/Sencote®	3	X	X
GC25ASB	2.87x65	Diamond	Plain	HDG/Sencote®	3	X	X
HC25APB	3.06x65	Diamond	Plain	Bright/Sencote®	3	X	X
HC27AAB	3.06x75	Diamond	Plain	ZPlate/Sencote®	3	X	X
HC27APB	3.06x75	Diamond	Plain	Bright/Sencote®	3	X	X
HC27ASB	3.06x75	Diamond	Plain	HDG/Sencote®	3	X	X
HC27CPB	3.06x75	Shear	Plain/Blunt	Bright/Sencote®	3	X	X
KC29APB	3.33x90	Diamond	Plain	Bright/Sencote®	3	X	
KC29ASB	3.33x90	Diamond	Plain	HDG/Sencote®	3	X	
KC100APB	3.33x100	Diamond	Plain	Bright/Sencote®	2		

D Head Framing Nail

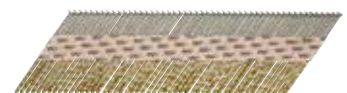
Ring Shank



Product Code	Size mm	Point	Shank	Finish	Qty (000's)	SN751XP F-35XP	SN325XP
GE21APB	2.87x50	Diamond	Ring	Bright/Sencote®	3	X	X
GE25APB	2.87x65	Diamond	Ring	Bright/Sencote®	3	X	X
HE27APB	3.06x75	Diamond	Ring	Bright/Sencote®	3	X	X

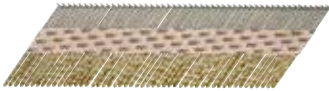
D Head Framing Nail

Screw Shank



Product Code	Size mm	Point	Shank	Finish	Qty (000's)	SN751XP F-35XP	SN325XP
HF27APB	3.06x75	Diamond	Screw	Bright/Sencote®	3	X	X

Framing Nails



Framing nails are a hardened screw shank nail used in steel frame applications.

Product Code	Size mm	Point	Shank	Finish	Qty (000's)	SN751XP F-35XP	SN325XP
Gold55	55x3.15	Ballistic	Screw	Hardened	3	X	X
Gold65	65x3.15	Ballistic	Screw	Hardened	2	X	X

Metal Connector Nails



Joist connector nail.

Product Code	Size mm	Point	Shank	Finish	Qty (000's)	JP150XP
M002262	38x3.33	Diamond	Plain	HDG	0.5	X



APPLICATIONS



Steel framing, trusses/roofing,
joists/flooring, steel structural applications



JP150XP



Gold55 Box



Gold65 Box

BRAD NAILS

APPLICATIONS



DA, RH & C Brads - Interior fit out, skirting boards, door jams and general purpose fit out
C1, AY Brads - Decorative beading, picture frames, millwork, caskets and cabinet making

Suit SENCO tools

FIP42XP
FIP30XP
FIP35MG
F15XP

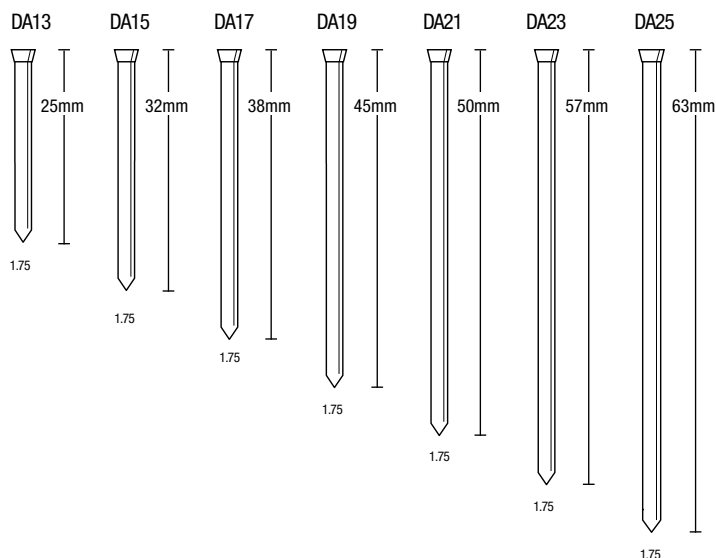
Brad Nail
Smooth shank,
brad-head finishing
15 Gauge
(1.75mm)
Note
All nail measurements
are in millimetres



TN51 PIP



DA25EZB Pack



DA Brads - 15 Gauge



Product Code	Size mm	Finish	Qty (000's)	Cartons/ Outer	FIP42XP *F-15XP FIP35MG TN51PIP	FIP30XP
DA13EPB	1.75x25	Bright/Sencote®	3	4	X	X
DA13EZB	1.75x25	GalWire/Sencote®	3	4	X	X
DA15EPB	1.75x32	Bright/Sencote®	3	4	X	X
DA15EZB	1.75x32	GalWire/Sencote®	3	4	X	X
DA17EPB	1.75x38	Bright/Sencote®	3	4	X	X
DA17EZB	1.75x38	GalWire/Sencote®	3	4	X	X
DA17AIA	1.75x38	Hardened/Sencote®	4	4	X	X
DA19EPB	1.75x45	Bright/Sencote®	3	4	X	X
DA19EZB	1.75x45	GalWire/Sencote®	3	4	X	X
DA19AIA	1.75x45	Hardened/Sencote®	4	4	X	X
DA21EPB	1.75x50	Bright/Sencote®	3	4	X	X
DA21EZB	1.75x50	GalWire/Sencote®	3	4	X	X
DA23EPB	1.75x57	Bright/Sencote®	3	4	X	
DA23EZB	1.75x57	GalWire/Sencote®	3	4	X	
DA25EPB	1.75x65	Bright/Sencote®	3	4	X	
DA25EZB	1.75x65	GalWire/Sencote®	3	4	X	

* F15XP not suited to 25mm brads

Code explanation

EPB = Chisel point, bright steel, coated

EZB = Chisel point, galvanised wire, coated

AIA = Ballistic point, hardened

Brad RH Series - 16 gauge, angled



Product Code	Size mm	Finish	Box Qty (000's)	Cartons (Boxes)
RH15EAA	32x1.6	Zinc Plated	2	6
RH17EAA	38x1.6	Zinc Plated	2	6
RH19EAA	45x1.6	Zinc Plated	2	6
RH21EAA	50x1.6	Zinc Plated	2	6
RH25EAA	64x1.6	Zinc Plated	2	6

Brad C1 Series - 18 gauge



Product Code	Size mm	Finish	Box Qty (000's)	Cartons (Boxes)	FIP18 F18XP BN31MIP
C119	19x1.25	Bright	5	12	X
C125	25x1.25	Bright	5	12	X
C130	30x1.25	Bright	5	12	X
C140	40x1.25	Bright	5	12	X
C150	50x1.25	Bright	5	12	X

Brad C Series - 16 gauge



Product Code	Size mm	Finish	Box Qty (000's)	Cartons (Boxes)	FIP16XP TN41PIP
C19	19x1.6	Zinc Plated	4	8	
C25	25x1.6	Zinc Plated	4	8	
C32	32x1.6	Zinc Plated	4	8	X
C38	38x1.6	Zinc Plated	4	8	X
C45	45x1.6	Zinc Plated	4	8	X
C50	50x1.6	Zinc Plated	4	8	X
C63	63x1.6	Zinc Plated	4	8	X

AY Series Slight Head Brad 18 gauge



Product Code	Size mm	Finish	Box Qty (000's)	Cartons (Boxes)	SLP20XP
AY10EAA	15x1.2	Zinc Plated	5	24	X
AY11EAA	20x1.2	Zinc Plated	5	20	X
AY13EAA	25x1.2	Zinc Plated	5	16	X

APPLICATIONS



DA, RH & C Brads - Interior fit out, skirting boards, door jams and general purpose fit out
C1, AY Brads - Decorative beading, picture frames, millwork, caskets and cabinet making



RH15EAA Box



TN41PIP



C32 Box

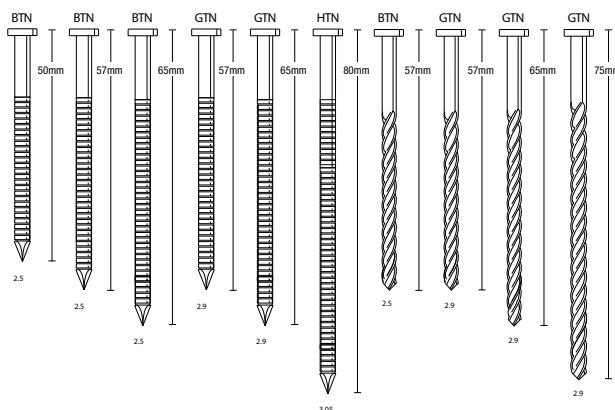
COIL NAILS

APPLICATIONS

Siding (including fibre cement), decking, exterior trim, fencing, cladding, bracing, subflooring, wood shingles, crate and box assembly, floor sheathing and more.



COIL NAILS



Wire & Plastic Collated 15°

Pallet Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
GTN57APB	2.9x57	Plain	Wire	Bright	8	X	X
GTN57APBR	2.9x57	Ring	Wire	Bright	8	X	X

Twin Pack Coil Nails 15°

Bracing Coil Nails (2 coils per box)



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
BF16AHAFTP	2.5x35	Screw/HD	Plastic	ZP	0.6	X	X
BF15AHAUTP	2.5x32	Screw/HD	Plastic	Bright	0.4	X	X

General Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
BTN50APBTP	2.5x50	Plain	Wire	Bright	0.6	X	X
BTN57APBS	2.5x57	Screw	Wire	Bright	10	X	X

Decking Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
BM21AGAUTP	2.5x50	Screw/Dome	Plastic	S/Steel	0.4	X	X
BO21AGAUTP	2.5x50	Ring/Dome	Plastic	S/Steel	0.4	X	X
BM21ASAUTP	2.5x50	Screw/Dome	Plastic	HDG	0.4	X	X
BO21ASAUTP	2.5x50	Ring/Dome	Plastic	HDG	0.4	X	X



SN71P1

Suit Senco tools
SN71P1
SCN58A



BF16AHAFTP Twin Pack & Coil Nails



BM21AGAUTP Twin Pack & Coil Nails

APPLICATIONS



Bracing & Cladding



JC15ASAUP Trade Pack & Coil Nails



B021AGAU Trade Pack & Coil Nails



B021ASAD Trade Pack & Coil Nails

TradePack Coil Nails 15° Plastic Collated Cladding Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
JC15ASAUP	2.5x32	Screw/HD	Plastic	HDG	3.6	X	X
BE19ASAUM	2.5x45	Ring/Flat	Plastic	HDG	1.8	X	X
BE21ASAUM	2.5x50	Ring/Flat	Plastic	HDG	1.8	X	X

Bracing Coil Nails Plastic collated



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
JC15AUAU	2.7x32	Plain	Plastic	DAC	9.6	X	X
JF15AUAU	2.7x32	Screw	Plastic	DAC	9.6	X	X
BF15AHAUP	2.5x32	Screw/Flat	Plastic	ZP	3.6	X	X
BF17AHAU	2.7x32	Plain/HD	Plastic	ZP	4.8	X	X

Bracing Coil Nail Wire collated



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
BF16AHAF	2.5x35	Screw/HD	Wire	ZP	9.6	X	X

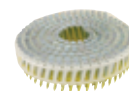
Decking Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S	SN71P1	SCN58A
BM21AGAU	2.5x50	Screw/Dome	Plastic	S/Steel	1.6	X	X
B021AGAU	2.5x50	Ring/Dome	Plastic	S/Steel	1.6	X	X
BM21ASAU	2.5x50	Screw/Dome	Plastic	HDG	1.6	X	X
B021ASAU	2.5x50	Ring/Dome	Plastic	HDG	1.6	X	X

Coil Nails 0° Plastic Collated

Bracing Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S
BF15AHAD	2.5x32	Screw/HD	Plastic	ZP	4.8
JF15AUAD	2.7x32	Screw	Plastic	DAC	10.8

Cladding Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S
BC21AUAD	2.5x50	Plain	Plastic	DAC	7.2
BE21AUAD	2.5x50	Ring	Plastic	DAC	7.2

Decking Coil Nails



Product Code	Size mm	Shank	Collation	Finish	Qty 000'S
BM21ASAD	2.5x50	Screw/Dome	Plastic	HDG	1.8
B021ASAD	2.5x50	Ring/Dome	Plastic	HDG	1.8

Coil Nail Code System for SENCO Wire & Plastic Sheet Collated Nails

1st Digit = Diameter

P = 2.2mm
B = 2.5mm
J = 2.7mm
G = 2.9mm
H = 3.05mm

3rd and 4th Digit = Length

15 = 32mm
17 = 38mm
19 = 45mm
21 = 50mm
23 = 57mm
25 = 65mm
27 = 75mm
29 = 90mm

5th Digit = Point

A = Diamond
B = Blunt Diamond
C = Blunt
E = Chisel
F = Blunt Chisel
S = Sharp

7th Digit = Finish

A = Plain
B = SENCote®
C = Painted
D = Painted & SENCote®
E = Coated - other

BC21APAU

2nd Digit = Head and Shank type

C = Smooth
E = Ring
F = Screw
M = Screw/dome head
O = Ring/dome head

6th Digit = Wire and finish

A = Regular Galvanised Standard tensile
B = Regular Galvanised Olive drab
D = "Weathertex 11"
E = EverGuard
G = Stainless Steel 304
H = Bright Basic Heat Treated
J = MaxiCoat
M = Aluminium
P = Bright Basic, Medium carbon
S = Hot Dip Galvanised
T = Roofing Nail, Galvanised
U = Dacrotised

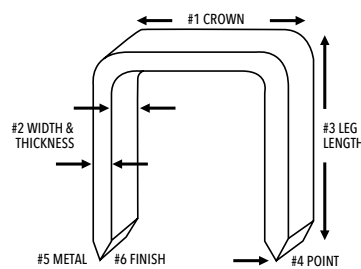
8th Digit = Coil

F = Coil, Wire, 15°
U = Coil, Plastic 15°
D = Coil, Plastic 0°

SENCO STAPLES

Do not think of SENCO staples separately from SENCO tools. They are a major part of SENCO's fastening system and part of the reason that SENCO is recognised as a quality manufacturer of pneumatic and battery operated Nailers and Staplers. All of our fasteners are designed and engineered to fit into our tools to ensure you get the best performance out of your tools.

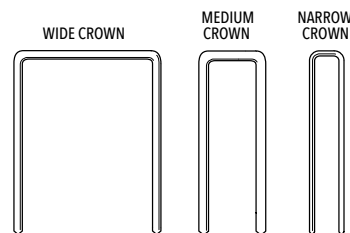
There are five basic parts of a staple. The crown or width of the staple, the thickness or gauge of the staple, the leg length of staple required for the job, the best point for the application, and what type of metal & finish coating does your customer need to do the job correctly.



On the following pages, we have included some charts to help with these decisions.

Crown

The top of the staple, visible at the surface where the staple has been driven. A "crown" is categorised by width. Generally, staples with wider crowns have more holding power. Wider crown staples can be used in crating or roofing. Medium crown staples can be recommended for furniture assembly or aluminum cladding and manufactured housing applications. Narrow crown staples would be appropriate for cabinets, some wood finishing and moulding.



Gauge

Diameter or thickness of the leg is described in "gauge" (higher numerical gauge values represent thinner diameter). SENCO's thinnest gauge staple is the 22-gauge "A" wire. SENCO's thickest staple is the 15 gauge "Q" wire.

SENCO STAPLES

Leg

The length and type, affect driving penetration and holding power.

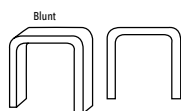
Point

The point of the staple determines how the staple penetrates the surface of the material and the amount of holding power the staple will have. There are currently 3 different types of points that are available on SENCO staples.

Type of point	Description	Benefit
---------------	-------------	---------

Blunt

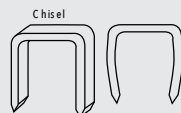
The staple is cut at right angle to the leg so that the end is flat across



This point shears wood fibres when driven as opposed to separating them. It is good to use in hard woods to stop or reduce splitting of timber. Legs tend to stay straight

Chisel

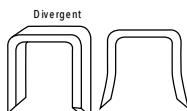
Both cutting edges are parallel to the crown but opposite each other



This is our most popular point. Although the legs are basically parallel they will tend to bow toward each other, which increases the holding power

Divergent

The cutting edge of the point is only one side of each leg. The cutting edges are parallel to the crown but opposite each other



This point allows the legs to diverge in opposite directions from each other and perpendicular to the crown. This is particularly useful when you need to gain additional holding power without increasing the size of the fastener

Metal

The type of metal used in the staple, as well as staple gauge and point, is important in determining suitability for an application

Type of metal	Description	Benefit
Galvanised, Standard Tensile	Zinc coated	Varied applications can be exposed to the weather for a period of time
Stainless Steel	Totally corrosion resistant, this is SENCO's most rust resistant staple	Marine upholstery, cedar woodworking, external applications

Finish

The final thing to consider is the finish (coating) to be applied to the staple. Do you need more holding power or is it more important to be able to remove the staple later?

Type of metal	Description	Benefit
Plain	No coatings	Used when you want to remove the staple at a later time
SENCOte®	Lubricant/Glue	Allows the staple to be driven into the wood easier, then hardens into a glue for better holding power

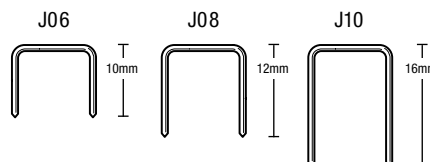
To ensure quality at a minimum, all SENCO staples are zinc plated.

6 DIGIT STAPLE CODING SYSTEM

1st Digit Crown width Nominal	2nd & 3rd Digit Leg length Nominal	4th Digit Point	5th Digit Wire/finish	6th Digit Coating
A. 4.8mm	01 3mm	A. Blunt	A. Std. Varbon Galv.	A. Plain
B. 12.7mm	02 4mm	B. Chisel	G. Stainless Steel	B. SENCOTE
C. 9.5mm	03 5mm	F. Divergent		
E. 4.8mm	04 6mm			
F. 12.7mm	05 8mm			
G. 9.5mm	06 10mm			
H. 11.1mm	07 11mm			
J. 11.1mm	08 13mm			
K. 6.4mm	09 14mm			
L. 6.4mm	10 16mm			
M. 9.5mm	11 19mm			
N. 11.1mm	12 22mm			
P. 25.4mm	13 25mm			
Q. 11.1mm	14 28mm			
	15 32mm			
	16 35mm			
	17 38mm			
	18 41mm			
	19 44mm			
	20 47mm			
	21 50mm			
	22 53mm			
	23 57mm			
	24 60mm			
	25 64mm			

FINE WIRE STAPLES

J Series staples



Crown 11.1mm
Width 1.90mm
Thickness 0.55mm

Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	SENCO F75 Plier-SA
J06BAA	10	5	15	X
J08BAA/1	12	5	9	X
J10BAA	16	5	8	X

APPLICATIONS

Bedding, recessed-end packaging, pre-assembly set-up, boxes and displays



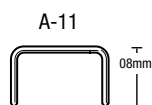
F75 Plier-SA (Indent)



J08BAA Box and Fastener

FINE WIRE STAPLES

A-11 Staples (Airco Brand)



Crown 11mm
Width 1.25mm
Thickness 0.50mm



Product Code	Length mm	Box Qty (000's)	Carton (Boxes)
SF11080	8	5	10
SF11100	10	5	10
SF14100	10	10	20

APPLICATIONS

Bedding, recessed-end packaging, pre-assembly set-up, boxes and displays

80 Series Staples

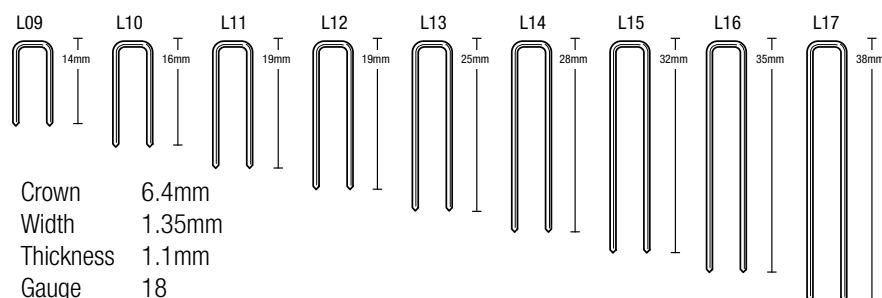
Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	SFW09-80
80/08	8	10	10	X
80/10	10	10	10	X
80/12	12	10	10	X
80/14	14	10	10	X

APPLICATIONS

Bedding, recessed-end packaging, pre-assembly set-up, boxes and displays

MEDIUM WIRE STAPLES

L Series staples



Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	SLS18MG LS61HIP	SLS20XP-L	SKSXP
L08BAB	12	5	12	X		
L10BAB	16	5	12	X	X	
L11BAB	19	5	10	X	X	
L12BAB	22	5	10	X	X	X
L13BAB	25	5	8	X	X	X
L14BAB	28	5	6	X	X	X
L15BAB	32	5	6	X	X	X
L16BAB	35	5	6	X	X	X
L17BAB	38	5	6	X	X	X

APPLICATIONS

Assembling drawers, lattice work, cabinet frame assembly, cabinet backs, hardboard underlay, panelling, window beating, glue blocks, light timber boxes, shoe heel assembly, general woodworking and moulding/trim.



SF11080 Box and Fastener



SFW09-80



LS61HIP



SKSXP



L13BAB Box and Fastener

Suit Senco tools
SLS20XP-L (Indent) SKSXP

MEDIUM WIRE STAPLES

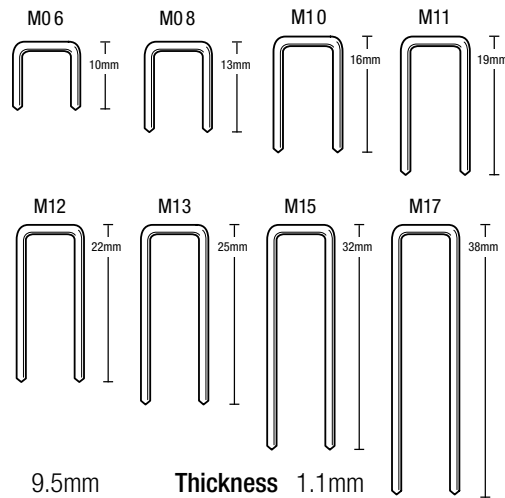
M Series staples



SLS20MXP-M Series (Indent)



M10BAB Box and Fastener
Suit **SENCO** tools
SLS20MXP (Indent)



Crown Width 9.5mm
1.3mm

Thickness 1.1mm
Gauge 18

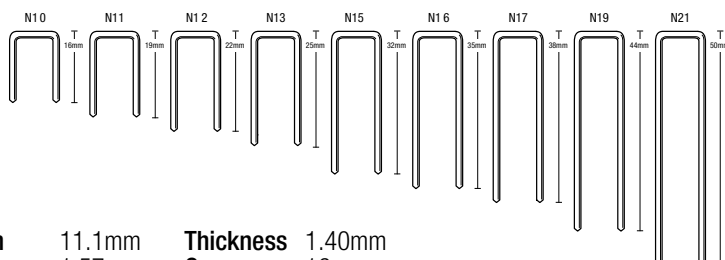
Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	SLS20MXP
M06BAB	10	10	7	X
M08BABALT1	13	5	6	X
M10BAB	16	5	9	X
M11BAB	19	5	8	X
M12BAB	22	5	6	X
M13BAB	25	5	6	X
M15BAB	32	10	1	X
M17BAB	38	10	1	X

APPLICATIONS

Upholstery, furniture assembly, cabinets, decorative moulds, bedding manufacture, picture frames

HEAVY WIRE STAPLES

N Series staples



Crown Width 11.1mm Thickness 1.40mm
Width 1.57mm Gauge 16

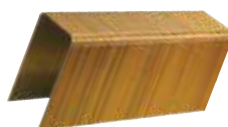
Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	NS20XP
N10BAB	16	18	1	
N11BAB	19	15	1	X
N12BAB	22	12	1	X
N13BAB	25	12	1	X
N13BAB/1	25	20	1	X
N15BAB	32	10	1	X
N16BAB	35	10	1	X
N17BAB	38	10	1	X
N19BAB	44	10	1	X
N21BAB	50	10	1	X

APPLICATIONS

Manufactured housing, joists and flooring, decking, furniture frames, batons for plaster base, window and door frames, fascia boards, cupboards, industrial furniture frames, fencing, box and crate manufacture, pallet manufacture and repair

P Series staples

Crown Width 25mm Thickness 1.40mm
Width 1.57mm Gauge 16



Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	PS15XP
P10BAB	16	10	1	X
P11BAB	19	10	1	X
P13BAB	25	10	1	X
P15BAB	32	10	1	X

APPLICATIONS

Wire lathing, corrugated carton to skid, butt-joints and furniture/cabinet frames, foam insulation board and trusses.

Q Series staples

Crown Width 11.1mm Thickness 1.70mm
Width 1.88mm Gauge 15



Product Code	Length mm	Box Qty (000's)	Carton (Boxes)	SQS55XP
Q17BAB	38	5	1	X
Q19BAB	44	5	1	X
Q21BAB	50	5	1	X
Q23BAB	57	5	1	X
Q25BAB	64	5	1	X

APPLICATIONS

Framing, furniture frames, furring, sidewall sheathing, subflooring, window units, crate and box assembly, boxes, crates, pallets and pallet repair.



N11BAB Box and Fastener
Suit Senco tools
NS20XP



P10BAB Box and Fastener
Suit Senco tools
PS15XP



Q21BAB Box and Fastener
Suit Senco tools
SQS55XP

SPECIALITY & FLOORING STAPLES

Galvanised Staples



Product Code	Product Description	Box Qty (000's)
G7582-75	75mm Galvanised angle staple	4

APPLICATIONS

But-joints in cabinet/furniture frames, door/window sash, millwork, truss construction, picture/mirror frames, wooden boxes, pallet stringer repair and trusses.

Corrugated Fasteners



Product Code	Description	Box Qty (000's)	SC15
616	SENCO Corrugated Fasteners 10mm	5	X
816	SENCO Corrugated Fasteners 13mm	4	X

APPLICATIONS

Joint fastening in wood, crate, pallet, truss & Box Assembly

Secret Nails

Heavy Wire SENCO Staples

Crown 12.8mm
Width 1.30mm
Finish Galvanised
Gauge 15



Product Code	Length (mm)	Box Qty (000's)	Carton (Boxes)	FLOORPRO (1)
M004040	25	2	5	X
M004041	32	2	5	X
M004042	38	2	5	X
M004043	45	2	5	X
M004044	50	2	5	X

APPLICATIONS

Hardwood flooring. For concealed fastening of tongue and groove flooring.



SC15
Corrugated Fastening Tool Fastener
(10mm–13mm)



FLOORPRO (1)
Secret Flooring Stapler
Fastener
(25mm–50mm)

SENCO COLLATED SCREWS

With the SENCO collated screw-range you can drive more screws faster and with greater accuracy which results in quicker installations, lower costs, and greater profitability.

A collated screw gun like the DuraSpin is able to sink a screw 5 cm below the surface of hard wood.

Finish Type

Finish	Description
Zinc & Yellow Zinc	Thin layer or electroplated zinc provides minimal protection for
Weatherex	A patented engineered coating to provide corrosion protection in timber
Stainless Steel	The highest level of corrosion protection for outdoor and corrosive environments

Head Type

Head	Description
Ribbed	Ribs under the head allow for countersinking in timber
Bugle	Curved head with no ribs which do not split plasterboard paper

Point Type

Point	Description
Sharp	Commonly found in drywall screws to bite into soft material
T17	Cut-away Type-17 design for dust extraction
X	Self drilling cross point for use in decking applications
Drill	self-tapping for use in thin metal sheet
Wing	For use in timber to steel. Drill tip with wings that break off once the steel is cleared.

Drive Type

Drive	Description
PH2	Widely used on drywall screws. Designed to cam-out
SQ	Designed for high-torque application such as decking screws
SENCO 25	Patented drive exclusive to SENCO which features points to help hold the bit in place without magnets



COLLATED SCREWS

Flooring, Sheathing & Crates (Includes driver bit)

Application	Product Code	Size	Head
Flooring, sheathing, crates	10D50MYTA	10G x 50	Flat head with nibs

Sub-floor to Timber (Includes driver bit)

Application	Product Code	Size	Head
Sub-floor to timber	*10F50MYTA	10G x 50	Flat head with nibs
Sub-floor to timber	*10F50MYBA	10G x 50	Flat head with nibs

* Complies with AS1860.2 for Particulate Board (sub-floor) installation.

Timber to Steel - Exterior (Includes driver bit)

Application	Product Code	Size	Head
Timber to steel - exterior	10G45MWTa	10G x 45	Flat head with nibs

Cladding to Steel - Exterior (Includes driver bit)

Application	Product Code	Size	Head
Cladding to steel - exterior	08G41MWTa	8G x 41	Flat head with nibs

Exterior Timber (Includes driver bit)

Application	Product Code	Size	Head
Exterior Decking SS	10DX65MSA	10G x 65	Flush finish
	*10DX50MSA	10G x 50	Flush finish
Exterior timber	*10D50MWTa	10G x 50	Flat head with nibs
	09D65MWTa	9G x 65	Flat head with nibs

* Complies with AS1684.2 and AS1684.3 (Construction Standard) for decking boards up to 22mm thick.

Composite Deck to Timber

Application	Product Code	Size	Head
Composite deck to timber	08R50MWTa	8G x 50	Trim head with nibs
	08R65MWTa	8G x 65	Trim head with nibs
Composite deck to timber SS	08R50MS04TA	8G x 50	Trim head with nibs
	08R65MS04TA	8G x 65	Trim head with nibs

Gypsum/Cement Sheet to Timber/Light Steel

Application	Product Code	Size	Head
Gypsum/cement sheet	07J45MWA	7G x 45	Trim head with nibs

Underlay/Sheathing to Timber (Includes driver bit)

Application	Product Code	Size	Head
Underlay/sheathing to timber	07Q32MYA	7G x 32	Trim head with nibs

Plasterboard to Timber/Steel

Application	Product Code	Size	Head
Plasterboard to timber	06A25MYA	6G x 25	Bugle
	06A32MYA	6G x 32	Bugle
Plasterboard to steel	06B25MYA	6G x 25	Bugle
	06B32MYA	6G x 32	Bugle



DS522-18V



DS722-18V



08R50MWTa Bucket and Fastener



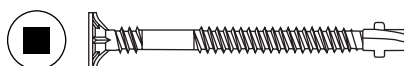
06A32MYA Box and Fastener



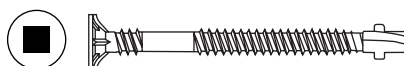
Point	Finish	Drive	Thread	QTY
T17	Yellow Zinc	SQ2	2/3 Coarse	Tub 700



Point	Finish	Drive	Thread	QTY
T17	Yellow Zinc	T25	2/3 Coarse Dual	Tub 700
T17	Yellow Zinc	T25	2/3 Coarse Dual	Box 2,000



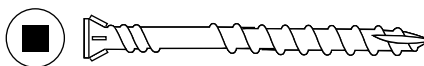
Point	Finish	Drive	Thread	QTY
Wing drill	Weatherex	SQ2	Fine	Tub 800



Point	Finish	Drive	Thread	QTY
Wing drill	Weatherex	SQ2	Fine	Tub 800

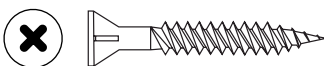


Point	Finish	Drive	Thread	QTY
Pilot Drill	SS	T25	Coarse	Tub 800
Pilot Drill	SS	T25	Coarse	Tub 800
T17	Weatherex	SQ2	2/3 Coarse	Tub 700
T17	Weatherex	SQ2	2/3 Coarse	Tub 800



Point	Finish	Drive	Thread	QTY
T17	Weatherex	SQ2	2/3 Coarse	Tub 1,000
T17	Weatherex	SQ2	2/3 Coarse	Tub 800
T17	SS	SQ2	2/3 Coarse	Tub 1,000
T17	SS	SQ2	2/3 Coarse	Tub 800

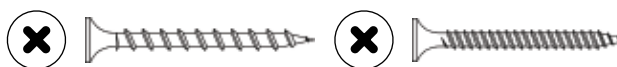
(Includes driver bit)



Point	Finish	Drive	Thread	QTY
Sharp	Weatherex	PH2	Fine	Box 1000



Point	Finish	Drive	Thread	QTY
Sharp	Yellow Zinc	SQ2	Hi Lo	Box 1000



Point	Finish	Drive	Thread	QTY
Sharp	Yellow Zinc	PH2	Coarse	Box 1000
Sharp	Yellow Zinc	PH2	Coarse	Box 1000
Sharp	Yellow Zinc	PH2	Fine	Box 1000
Sharp	Yellow Zinc	PH2	Fine	Box 1000



DS522-18V



DS530-M1



Product code	Page No.	Product code	Page No.	Product code	Page No.	Product code	Page No.
616	22	B021ASAU	14	HC27APB	8	N17BAB	21
816	22	B021ASAUTP	13	HC27ASB	8	N19BAB	21
06A25MYA	24	BTN50APBTP	13	HC27CPB	8	N21BAB	21
06A32MYA	24	BTN57APBS	13	HE27APB	8	P10BAB	21
06B25MYA	24	C119	11	HF27APB	8	P11BAB	21
06B32MYA	24	C125	11	J06BAA	18	P13BAB	21
07J45MWA	24	C130	11	J08BAA/1	18	P15BAB	21
07Q32MYA	24	C140	11	J10BAA	18	Q17BAB	21
08G41MWT	24	C150	11	JC15ASAUP	14	Q19BAB	21
08R50MS04T	24	C19	11	JC15AUAU	14	Q21BAB	21
08R50MWT	24	C25	11	JF15AUAD	14	Q23BAB	21
08R65MS04T	24	C32	11	JF15AUAU	14	Q25BAB	21
08R65MWT	24	C38	11	KC100APB	8	RH15EAA	11
09D65MWT	24	C45	11	KC29APB	8	RH17EAA	11
10D50MWT	24	C50	11	KC29ASB	8	RH19EAA	11
10D50MYTA	24	C63	11	L08BAB	19	RH21EAA	11
10DX50MSA	24	DA13EPB	10	L10BAB	19	RH25EAA	11
10DX65MSA	24	DA13EZB	10	L11BAB	19	SF11080	19
10F50MYTA	24	DA15EPB	10	L12BAB	19	SF11100	19
10G45MWT	24	DA15EZB	10	L13BAB	19	SF14100	19
80/08	19	DA17AIA	10	L14BAB	19		
80/10	19	DA17EPB	10	L15BAB	19		
80/12	19	DA17EZB	10	L16BAB	19		
80/14	19	DA19AIA	10	L17BAB	19		
AY10EAA	11	DA19EPB	10	M002262	9		
AY11EAA	11	DA19EZB	10	M004040	22		
AY13EAA	11	DA21EPB	10	M004041	22		
BC21AUAD	14	DA21EZB	10	M004042	22		
BE19ASAUM	14	DA23EPB	10	M004043	22		
BE21ASAUM	14	DA23EZB	10	M004044	22		
BE21AUAD	14	DA25EPB	10	M06BAB	20		
BF15AHAD	14	DA25EZB	10	M08BABALT1	20		
BF15AHAUP	14	G7582-75	22	M10BAB	20		
BF15AHAUTP	13	GC21APB	8	M11BAB	20		
BF16AHAF	14	GC21ASB	8	M12BAB	20		
BF16AHAFTP	13	GC25APB	8	M13BAB	20		
BF17AHAU	14	GC25ASB	8	M15BAB	20		
BM21AGAU	14	GE21APB	8	M17BAB	20		
BM21AGAUTP	13	GE25APB	8	N10BAB	21		
BM21ASAD	14	Gold55	9	N11BAB	21		
BM21ASAU	14	Gold65	9	N12BAB	21		
BM21ASAUTP	13	GTN57APB	13	N13BAB	21		
B021AGAU	14	GTN57APBR	13	N13BAB/1	21		
B021AGAUTP	13	HC25APB	8	N15BAB	21		
B021ASAD	14	HC27AAB	8	N16BAB	21		



MAKE IT LAST.

DISPLAY STAND



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13 Gassman Drive,
Yatala, QLD 4207

SOUTH AUSTRALIA

1/2 E.W. Pitts Avenue,
Cavan, SA 5094

WESTERN AUSTRALIA

14 Alex Wood Drive,
Foostdale, WA 6112

CONTACT DETAILS

Postal Address: PO Box 6598 Silverwater NSW 2128

Phone: 1300 365 800

Fax: 1300 365 888

Email: orders@aircobrands.com.au