SENCO®

XTREMEPRO SERIES

PRO SERIES

PALLETPRO SERIES

SEMIPRO SERIES

COMPRESSORS, KITS & ACCESSORIES

CORDLESS

FASTENERS

DURASPIN

SMART SERIES

HIGH LOAD TOOLS

SENCO FULL LINE CATALOGUE 2015

SENCO INTRODUCTION

Senco is one of the most recognised brands in the world of pneumatic fastening systems and produces a wide range of pneumatic, electric, gas and battery powered fastening tools.

Senco fastening tools are divided into series ranges: XtremePro, Pro, Semi-Pro, PalletPro and the unique DuraSpin collated fastening system. Every tool delivers top level performance.

In additionally, there is the cordless range of nailers and pinners based on the unique Fusion technology and a gas powered tools. Senco also offer a complete range of high quality compressors, pneumatic screwdrivers and drills.

Senco Tools support a wide range of high quality fasteners designed to meet all industry standards and application requirements.

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MAKING HARD WORK
EASIER

ICONS

WOOD CONSTRUCTION
Carpentry, timber frame construction, remodeller solutions such as battens, mouldings, constructive connections, thermal insulation systems, frame connections, steel sheets, shingles, flooring.

DRYWALL
Screw connections in the static and nonstatic applications such as gypsum board to metal or wood, gypsum fibre boards on wood substructure, sound insulation.

GENERAL JOINERY
Carpentry, assembly, stair construction, windows, doors, interior design, furniture boards, panelling, profile boards, panels, tongue & groove, furniture, flooring, ceiling, wall fittings, decking, glazing bead.

DISPLAY
Exhibition construction, point of sale items, packaging, display boxes, upholstery work, fixing fabrics, leather.

FURNITURE
Furniture frames, drawer assembly, cabinets, upholstery.

PALLET INDUSTRY
Manufacture and repair of boxes, box parts, stalls, single and multiple-way pallets, product and shipping packaging.

ROOFING/SHEATHING
Substructures, panels, facade and roof production, roof and facade shingles, slides, roof panels.

AUTOMOTIVE
Seat manufacture, upholstery.

UPHOLSTERY
For the fixing of foam and textiles to each other or on other substrates.

PACKAGING
Packaging, boxes, crates, cardboard packaging.

BEDDING
Divan, mattress and headboard manufacturing

STEEL
Steel applications

CONCRETE
Concrete applications

All Senco EMEA. Tools are marked with the CE-mark, and therefore meet the strict European CE regulations. On request we can provide you with specific sound and vibration information of specific tools.

1 year limited warranty after date of purchase and applies to defects in material and production, excluding wearing parts, problems due to lack of maintenance, overload and usage of non-Senco parts and/or fasteners.

2 year limited warranty after date of purchase and applies to defects in material and production, excluding wearing parts, problems due to lack of maintenance, overload and usage of non-Senco parts and/or fasteners.

5 year limited warranty after date of purchase and applies to defects in material and production, excluding wearing parts, problems due to lack of maintenance, overload and usage of non-Senco parts and/or fasteners.

The tool will be delivered in a case

The tool is also available in a case

The tool is powered by a fuel cell

Oil free

PRODUCTLINE FOR EVERY APPLICATION

XTREMEPRO SERIES
Xtreme quality for industrial applications. Elite tools built with the highest quality for 24/7 use in the toughest industrial environments. Features of these top of the line tools are: internal design of highest quality materials for maximum durability and performance.

PRO SERIES
Professional tools designed for professional end-users. Designed without compromise for professional every day use. The tools in the Pro Series reflect Senco's 60 year reputation in reliability and performance.

PALLETPRO SERIES
Specifically designed for long-term usage in the pallet and packaging industry. The tools in the PalletPro Series are perfectly balanced and very powerful, which enables long-term use. Features of the PalletPro Series are: rapid fire with a superb reliability and low maintenance.

SEMIPRO SERIES
Senco quality for the professional home and garden user. The SemiPro Series is specifically designed for professional use where tools are used less frequent.

SENCO COMPRESSORS
For every application there's a Senco compressor. In addition to high quality professional tools, Senco also has a complete range of high quality compressors. There are oil-less and oil lube versions available for a wide range of applications. Senco compressors are designed to run at least 3.000 hours, leaving the competition behind.

CORDLESS
Cordless convenience, pneumatic power. Senco nailers with Fusion Technology use compressed air that is permanently sealed in the tool's self-contained, built-in cylinder to unleash a shot of pure, portable pneumatic power every time you pull the trigger. There's no ramp up time and virtually no cleaning or servicing costs

FASTENERS
Senco fasteners guarantee a fault-free use of Senco tools and a perfect finsh. All Senco fasteners are produced according to international standards, like CE.

DURASPIN
Collated screw fastening systems. The DuraSpin Collated Screw Fastening System Family is the professionals' choice for demanding drywall and wood fastening applications. The perfect solution for high productivity screwing as well as a single man operation. Senco DuraSpin will dramatically increase your productivity.

SMART SERIES
The Senco Smart solutions are ergonomic designed for increased product quality and a safer work environment.

HIGH LOAD TOOLS
The Senco High Load tools are designed for high volume, consistent and accurate fastening capable of repetitive stapling for improved productivity.

MAKING HARD WORK
EASIER

XTREMEPRO SERIES

XTREME QUALITY

RED CAP, GREY ACCENT

CAST & GROUND SENCO LOGO

24/7 USAGE

Xtreme quality for industrial applications. Elite tools built with the highest quality for 24/7 use in the toughest industrial environments. Features of these top of the line tools are: internal design of highest quality materials for maximum durability and performance.

SENCO®

WELL-BALANCED, ERGONOMIC DESIGN

XTREMEPRO SERIES

Xtreme quality for 24/7 use

TRIGGER FUNCTION VISIBLE WITH COLOUR

ROTATABLE BELT HOOK

COMFORTABLE GRIP, REDUCES FATIQUE

FOR INDUSTRIAL APPLICATIONS

5 YEAR LIMITED WARRANTY

XTREME*** PRO SERIES

MAKING HARD WORK **EASIER**

STAPLERS

LIGHT WIRE STAPLER SFT10XP

TECHNICAL INFORMATION

Length	218 mm
Width	42 mm
Height	167 mm
Weight	1,0 kg
Actuation	TF/Automatic
Air inlet	1/4” NPT
Operating pressure	4,1-6,5 bar
Air consumption	19,8 l/min
Magazine capacity	180

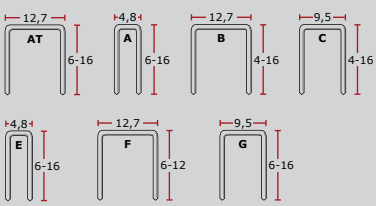
APPLICATIONS

Upholstering operations, furniture assembly, cabinets, interior trim, bedding manufacture, picture frames, molding and roofing felt

FEATURES

- One-handed magazine opening
- Rear exhaust
- Comfort grip
- Short trigger stroke

DESCRIPTION	ART. NR.
SFT10XP A/D TF	6S2001N
SFT10XP B TF	6S2011N
SFT10XP B Auto	6S2111N
SFT10XP C TF	6S2021N
SFT10XP C Auto	6S2121N
SFT10XP E TF	6S2031N
SFT10XP F TF	6S2041N
SFT10XP G TF	6S2051N
SFT10XP AT TF	6S2061N
SFT10XP AT Auto	6S2161N



LIGHT WIRE STAPLER SFT10XP-DL

TECHNICAL INFORMATION

Length	375 mm
Width	42 mm
Height	167 mm
Weight	1,0 kg
Actuation	TF/Automatic
Air inlet	1/4” NPT
Operating pressure	4,1-6,5 bar
Air consumption	19,8 l/min
Magazine capacity	390

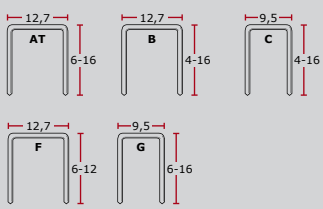
APPLICATIONS

Upholstering operations, furniture assembly, cabinets, interior trim, bedding manufacture, picture frames, molding and roofing felt

FEATURES

- One-handed magazine opening
- Rear exhaust
- Comfort grip
- Short trigger stroke
- Double length magazine

DESCRIPTION	ART. NR.
SFT10XP B TF D/L Magazine	6S2211N
SFT10XP C TF D/L Magazine	6S2221N
SFT10XP C Auto D/L Magazine	6S2321N
SFT10XP F Auto D/L Magazine	6S2341N
SFT10XP G Auto D/L Magazine	6S2351N
SFT10XP AT Auto D/L Magazine	6S2361N



LIGHT WIRE STAPLER SFT10XP-LN

TECHNICAL INFORMATION

Length	305 mm
Width	51 mm
Height	218 mm
Weight	1,0 kg
Actuation	TF/Automatic
Air inlet	1/4" NPT
Operating pressure	4,1-6,5 bar
Air consumption	19,8 l/min
Magazine capacity	180

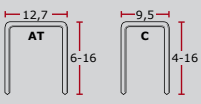
APPLICATIONS

Upholstering operations, furniture assembly, cabinets, interior trim, bedding manufacture, picture frames, molding and roofing felt

FEATURES

- One-handed magazine opening
- Rear exhaust
- Comfort grip
- Short trigger stroke
- For deep reach applications

DESCRIPTION	ART. NR.
SFT10XP C - long nose	6S2421N
SFT10XP AT - long nose	6S2461N



MEDIUM WIRE STAPLER SLS20XP

TECHNICAL INFORMATION

Length	305 mm
Width	51 mm
Height	216 mm
Weight	1,1 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	168

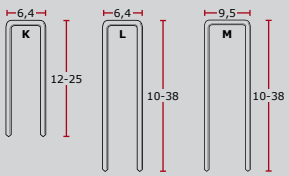
APPLICATIONS

Furniture, cabinets, paneling, upholstery, siding, fencing

FEATURES

- Oil free
- Lightweight
- Ergonomic design
- No-Mar pad
- Depth adjustment
- Comfort Grip

DESCRIPTION	ART. NR.
SLS20XP-K BF(TF)	492026N
SLS20XP-L BF(TF) + Case	492023N
SLS20XP-M BF(TF) + Case	492024N
SLS20XP-M BF/Auto	492009N
M SENCOMATIC	490009N
L SENCOMATIC	MD0023



MEDIUM WIRE STAPLER SLS25XP

TECHNICAL INFORMATION

Length	305 mm
Width	51 mm
Height	229 mm
Weight	1,2 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	168

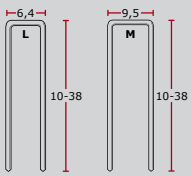
APPLICATIONS

Furniture, cabinets, paneling, upholstery, siding, fencing

FEATURES

- Oil free
- Lightweight
- Ergonomic design
- Suitable for high volume production environments
- Depth adjustable

DESCRIPTION	ART. NR.
SLS25XP-L BF(TF)	822009N
SLS25XP-M BF(TF)	822010N



STAPLERS

MEDIUM WIRE STAPLER SKSXP

TECHNICAL INFORMATION

Length	314 mm
Width	51 mm
Height	238 mm
Weight	1,9 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	61 l/min
Magazine capacity	160

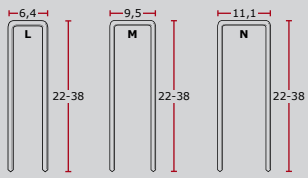
APPLICATIONS

Furniture, cabinets, paneling, upholstery, sidings, doors & window casings

FEATURES

- Oil free
- Lightweight
- Low maintenance
- Only 2 moving O-rings
- Long 25mm lip to get into tight spots

DESCRIPTION	ART. NR.
SKSXP-L BF/TF	302020N
SKSXP-L TF	302028N
SKSXP-M BF/TF	302052N
SKSXP-M TF	302060N
SKSXP-N BF/TF	302084N



HEAVY WIRE STAPLER SHS50XP

TECHNICAL INFORMATION

Length	381 mm
Width	89 mm
Height	279 mm
Weight	2,3 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8 - 8,3 bar
Air consumption	90 l/min
Magazine capacity	160

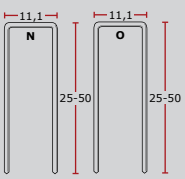
APPLICATIONS

Sheathing, furniture framing, subflooring, crate & box assembly, pallets, shingles

FEATURES

- 15% more powerful than all other construction staplers in its class
- Adjustable depth of drive
- Better balance
- All metal magazine
- 25mm lip length for access into tight corners

DESCRIPTION	ART. NR.
SHS50XP-N(O) TF/BF	7B2001N



HEAVY WIRE STAPLER SHS51XP

TECHNICAL INFORMATION

Length	381 mm
Width	102 mm
Height	279 mm
Weight	2,4 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8 - 8,3 bar
Air consumption	90 l/min
Magazine capacity	160

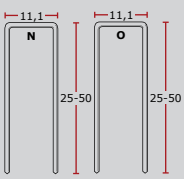
APPLICATIONS

Sheathing, furniture framing, subflooring, crate & box assembly, pallets, shingles

FEATURES

- 20% more powerful than the SHS50XP
- Adjustable depth of drive
- Better balance
- All metal magazine
- 25mm lip length for access into tight corners

DESCRIPTION	ART. NR.
SHS51XP-N(O) TF/BF	7C2001N



HEAVY WIRE STAPLER SNS50XP

TECHNICAL INFORMATION

Length	365 mm
Width	92 mm
Height	305 mm
Weight	2,7 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	5,5-8,3 bar
Air consumption	185 l/min
Magazine capacity	160

APPLICATIONS

Framework, sub-floors, sheathing, furniture framing, pallets, cedar shingles, crates, fascia & soffits

FEATURES

- Robust design for intensive use
- Adjustable power
- Adjustable depth of drive
- Up to 15 shots per sec.
- Reload indicator

DESCRIPTION	ART. NR.
SNS50XP BF/TF-63mm	XL3057
SNS50XP TF-63mm	XL3057R

HEAVY WIRE STAPLER SQS55XP

TECHNICAL INFORMATION

Length	365 mm
Width	92 mm
Height	305 mm
Weight	2,7 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	5,5-8,3 bar
Air consumption	185 l/min
Magazine capacity	130

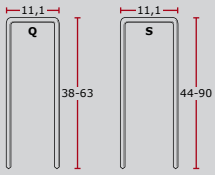
APPLICATIONS

Framework, sub-floors, lathing, plate material, furniture hulls, pallets, crates, decking

FEATURES

- Rugged dependability
- Adjustable exhaust
- Adjustable depth of drive
- Up to 15 shots per sec.
- EZ-Clear Nose

DESCRIPTION	ART. NR.
SQS55XP BF/TF	662001N
SQS55XP TF	662002N
SQS55XP Automatic	EJ00300
SQS55XP-S BF/TF-90mm	XL3089
SQS55XP-S TF-90mm	XL3089R



STAPLERS / STRIPNAILERS

WIDE CROWN STAPLER WC150XP

TECHNICAL INFORMATION

Length	387 mm
Width	80 mm
Height	254 mm
Weight	2,3 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	90 l/min
Magazine capacity	160

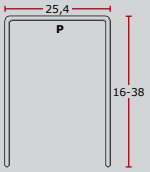
APPLICATIONS

Lathing, roof and wall felt, furniture, frames, cardboard onto pallets, packaging, insulation board, butt joints

FEATURES

- Rugged design
- Lightweight
- Adjustable depth of drive
- Large staple capacity
- EZ-Clear Nose

DESCRIPTION	ART. NR.
WC150XP BF/TF	4W2001N
Block out kit for short staples (P08-P11)	YK0786
Pogostick	VC0371



WIDE CROWN STAPLER WC200XP

TECHNICAL INFORMATION

Length	387 mm
Width	80 mm
Height	254 mm
Weight	2,4 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	97 l/min
Magazine capacity	160

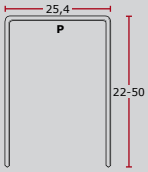
APPLICATIONS

Lathing, roof and wall felt, furniture, frames, cardboard onto pallets, packaging, insulation board, butt joints

FEATURES

- Rugged design
- Lightweight
- Adjustable depth of drive
- Large Staple capacity
- EZ-Clear Nose

DESCRIPTION	ART. NR.
WC200XP BF/TF	4Y2001N
Pogostick	VC0371



BRAD NAILER 1,2MM SLP20XP

TECHNICAL INFORMATION

Length	241 mm
Width	50 mm
Height	210 mm
Weight	1,0 kg
Actuation	TF
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	110

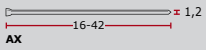
APPLICATIONS

Mouldings, furniture decoration, glass slats, cabinets and drawer cabinets, rattan furniture, finishing

FEATURES

- Oil free
- Lightest on the market in its class
- Easy to maintain
- Adjustable depth of drive
- EZ-Clear Nose

DESCRIPTION	ART. NR.
SLP20XP TF	432001N



BRAD NAILER 1,2MM SLP20XP GLN

TECHNICAL INFORMATION

Length	241 mm
Width	50 mm
Height	210 mm
Weight	1,0 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	110

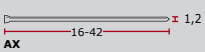
APPLICATIONS

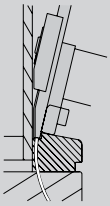
Window beading, secret nailing

FEATURES

- Oil free
- Lightest on the market in its class
- Easy to maintain
- Adjustable depth of drive
- EZ-Clear Nose

DESCRIPTION	ART. NR.
SLP20XP GLN 4mm	WCE0472
SLP20XP GLN 7mm	WCE0485





BRAD NAILER 1,2MM SBN10XP

TECHNICAL INFORMATION

Length	255 mm
Width	42 mm
Height	167 mm
Weight	0,9 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,5-7,0 bar
Air consumption	19 l/min
Magazine capacity	105

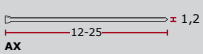
APPLICATIONS

Mouldings, furniture decoration, trim, beading, cabinets and drawers, rattan furniture, finishing

FEATURES

- Compact design- use in tight spaces
- Superior balance with minimal recoil
- One handed magazine opening
- Short trigger stroke

DESCRIPTION	ART. NR.
SBN10XP mini AX brad nailer	8K2001N



HEADLESS BRAD NAILER LS1XP

TECHNICAL INFORMATION

Length	229 mm
Width	51 mm
Height	210 mm
Weight	1,3 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	19 l/min
Magazine capacity	100

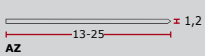
APPLICATIONS

Panels, molding, finish and trim, rattan furniture, window beading, nailable plastic parts, cabinets and drawers, mirror and picture frames

FEATURES

- Muffler ensures quieter operation
- Comfort grip
- Bottom loading magazine for quick loading
- Oil free
- Tapered nose

DESCRIPTION	ART. NR.
LS1XP AZ brad nailer	8N2001N



STRIPNAILERS

BRAD NAILER 1,2MM FINISHPRO25XP

TECHNICAL INFORMATION

Length	275 mm
Width	50 mm
Height	225 mm
Weight	1,2 kg
Actuation	Restrictive
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	110

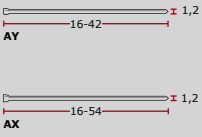
APPLICATIONS

Mouldings, furniture decoration, trim, beading, cabinets and drawers, rattan furniture, finishing

FEATURES

- Oil free
- Adjustable depth of drive
- Comfort grip
- Belt hook
- Drives both slight & medium head brads

DESCRIPTION	ART. NR.
FinishPro25XP TF	762002N



FINISH NAILER FINISHPRO42XP

TECHNICAL INFORMATION

Length	330 mm
Width	89 mm
Height	292 mm
Weight	2,1 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	110 l/min
Magazine capacity	104

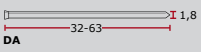
APPLICATIONS

Baseboards, cabinets, frames, door & window frames, skirting boards, exterior trim, furniture manufacture, dado & architrave

FEATURES

- Oil free
- Adjustable depth of drive
- EZ-Clear Nose
- Comfort grip
- Belt hook

DESCRIPTION	ART. NR.
FinishPro42XP BF/TF	4G2003N



CLIPPED HEAD NAILER SN90CXP

TECHNICAL INFORMATION

Length	384 mm
Width	106 mm
Height	337 mm
Weight	3,62 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	283 l/min
Magazine capacity	70

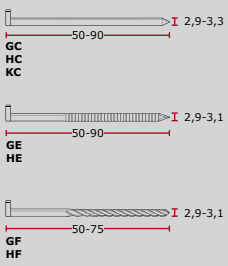
APPLICATIONS

Framing, truss building, subflooring, sheathing, decking, siding, fencing, pallets and crate assembly

FEATURES

- Fixed firing valve improves tool life and speed
- Overmold grip and trigger
- 360° adjustable exhaust
- Aggressive sawtooth safety
- Selectable trigger

DESCRIPTION	ART. NR.
SN90CXP BF/TF	2H2001N



FULL ROUND HEAD NAILER SN90FXP

∠ 20°

TECHNICAL INFORMATION

Length	508 mm
Width	106 mm
Height	337 mm
Weight	3,8 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	283 l/min
Magazine capacity	60

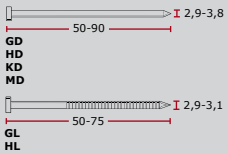
APPLICATIONS

Timber frame construction, sub-floors, framing, sheathing, pallets and crates, decking, furniture frame assembly

FEATURES

- 20° in-line magazine provides excellent maneuverability and line of sight
- Simple two-step loading
- Aggressive toenail safety
- Fits easily between studs and joists

DESCRIPTION	ART. NR.
SN90FXP BF/TF	2K2001N



FULL ROUND HEAD NAILER SN90FXP+

∠ 20°

TECHNICAL INFORMATION

Length	508 mm
Width	106 mm
Height	362 mm
Weight	3,97 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	311 l/min
Magazine capacity	60

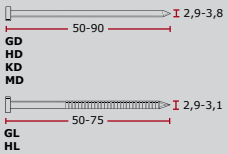
APPLICATIONS

Timber frame construction, sub-floors, framing, sheathing, pallets and crates, decking, furniture frame assembly

FEATURES

- 20° in-line magazine provides excellent maneuverability and line of sight
- Simple two-step loading
- Aggressive toenail safety
- Fits easily between studs and joists

DESCRIPTION	ART. NR.
SN90FXP+ BF/TF	2F2001N



COILNAILERS / SPECIALTY TOOLS

COILNAILER SCN49XP

∠ 15-16°

TECHNICAL INFORMATION

Length	305 mm
Width	128 mm
Height	285 mm
Weight	2,3 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	111 l/min
Magazine capacity	250-375

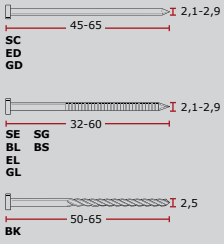
APPLICATIONS

Cladding, underlayment, garden products, pallets and crates, gate and fence construction

FEATURES

- Selectable trigger
- Adjustable depth of drive
- Well balanced and lightweight
- Drives wire and plastic collated flat coilnails

DESCRIPTION	ART. NR.
SCN49XP coilnailer	5J2001N



COILNAILER SCN65XP

∠ 16°

TECHNICAL INFORMATION

Length	327 mm
Width	137 mm
Height	359 mm
Weight	3,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	270 l/min
Magazine capacity	225-275

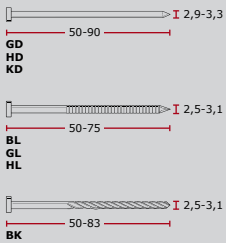
APPLICATIONS

Timber frame constructions, framing, sheathing, decking, sub-floors, pallets and crates

FEATURES

- Highest power to weight ratio in its class
- Adjustable depth of drive
- High firing rate-high productivity
- EZ-load design saves time

DESCRIPTION	ART. NR.
SCN65XP BF/TF	542001N



COILNAILER ROOFPRO455XP

∠ 16°

TECHNICAL INFORMATION

Length	260 mm
Width	114 mm
Height	267 mm
Weight	2,5 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	185 l/min
Magazine capacity	120

APPLICATIONS

Asphalt shingles, tar paper, waterproof metal drip edges, paneling, cement board

FEATURES

- Manual depth setting
- Adjustable shingle guidance
- Aluminium mainbody & cap
- Steel wearplates reduce shingle abrasion
- Jaws for nail guidance

DESCRIPTION	ART. NR.
RoofPro455XP	3D2011N

CONCRETE NAILER SAP40XP

TECHNICAL INFORMATION

Length	463 mm
Width	114 mm
Height	310 mm
Weight	3,2 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	5,5-8,3 bar
Air consumption	147 l/min
Magazine capacity	42

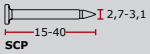
APPLICATIONS

Nailing into concrete, masonry & steel

FEATURES

- Well balanced, rugged design
- Magnesium body
- Uses up to 15% less air than competitor tools
- Functions with a "low pressure" compressor

DESCRIPTION	ART. NR.
SAP40XP BF/TF	5V9201N



SENCLAMP FASTENER SC1XP

TECHNICAL INFORMATION

Length	322 mm
Width	82 mm
Height	249 mm
Weight	2,8 kg
Actuation	TF
Air inlet	3/8" NPT
Operating pressure	5,5-7,5 bar
Air consumption	108 l/min
Magazine capacity	120

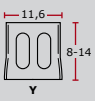
APPLICATIONS

Butt joints, cabinets, door and window frames, picture frames, furniture

FEATURES

- Pulls joints together while the adhesive cures
- Replaces expensive, time consuming solutions such as screws or clamps
- Provide twice the joint strength of ordinary fasteners

DESCRIPTION	ART. NR.
SC1XP TF	220101N



SPECIALTY TOOLS

PLIER TOOL DFPXP

TECHNICAL INFORMATION

Length	380 mm
Width	75 mm
Height	327 mm
Weight	2,2 kg
Actuation	TF
Air inlet	1/4” NPT
Operating pressure	4,5-7,0 bar
Air consumption	26 l/min
Magazine capacity	230

APPLICATIONS

Corrugated box fabrication, packaging, displays, light assembly

FEATURES

- High capacity (230 staples) magazine
- Comfort grip
- 175mm throat allows for extended reach into cartons
- Tool-free adjustable anvil opening

DESCRIPTION	ART. NR.
DFPXP TF	8H2001N

PLIER TOOL F75LXP

TECHNICAL INFORMATION

Length	380 mm
Width	75 mm
Height	327 mm
Weight	2,2 kg
Actuation	TF
Air inlet	1/4” NPT
Operating pressure	4,5-7,0 bar
Air consumption	33 l/min
Magazine capacity	230

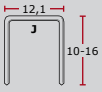
APPLICATIONS

Corrugated box fabrication, bed manufacturing, packaging

FEATURES

- High capacity (152 staples) magazine
- Comfort grip
- 175mm throat allows for extended reach into cartons
- Tool-free adjustable anvil opening

DESCRIPTION	ART. NR.
F75LXP TF	8J2002N



PLIER TOOL F75SXP

TECHNICAL INFORMATION

Length	380 mm
Width	75 mm
Height	327 mm
Weight	2,2 kg
Actuation	TF
Air inlet	1/4” NPT
Operating pressure	4,5-7,0 bar
Air consumption	33 l/min
Magazine capacity	230

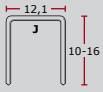
APPLICATIONS

Corrugated box fabrication, bed manufacturing, packaging

FEATURES

- High capacity (152 staples) magazine
- Comfort grip
- Tool-free adjustable anvil opening

DESCRIPTION	ART. NR.
F75SXP TF	8J2001N



SENCO®

PLIER TOOL FAT25

TECHNICAL INFORMATION

Length	380 mm
Width	75 mm
Height	320 mm
Weight	2,1 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,5-7,0 bar
Air consumption	33 l/min
Magazine capacity	170

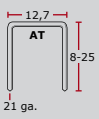
APPLICATIONS

Mattress plastic and cloth stapling, Upholstered, Furniture, Plastic tanks (paint bins etc.), Cardboard packaging

FEATURES

- The jaw opening is adjustable by simply turning the screw on the top of the tool
- Comfort grip
- Rear exhaust
- Bottom load double length magazine
- Jaw openings are both wide and deep

DESCRIPTION	ART. NR.
FAT25 TF	FAT25



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STAPLERS

LIGHT WIRE STAPLER SFW09

TECHNICAL INFORMATION

Length	241 mm
Width	49 mm
Height	151 mm
Weight	0,9 kg
Actuation	TF/Automatic
Air inlet	1/4” NPT
Operating pressure	4,1-6,5 bar
Air consumption	23 l/min
Magazine capacity	110-185

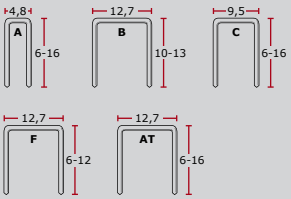
APPLICATIONS

Upholstering operations, furniture assembly, cabinets, automotive vinyl roofs and interior trim, bedding manufacture, picture frames, shoemaking, molding, roofing felt

FEATURES

- Long 25mm lip
- Rounded steel cap
- Rear exhaust
- Rear magazine bumper
- Comfort grip

DESCRIPTION	ART. NR.
SFW09 AT	4C2021N
SFW09 AT Automatic	4C2051N
SFW09 A	4C2031N
SFW09 B	4C2012N
SFW09 B Automatic	4C2061N
SFW09 C	4C2001N
SFW09 C Automatic	4C2071N
SFW09 F	4C2041N
SFW09 AT leather grip	4C2021N-1
SFW09 A leather grip	4C2031N-1



MEDIUM WIRE STAPLER SLS18MG

TECHNICAL INFORMATION

Length	260 mm
Width	64 mm
Height	241 mm
Weight	1,2 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	68 l/min
Magazine capacity	110

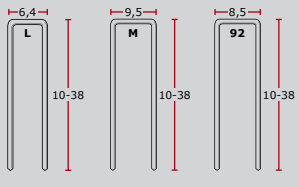
APPLICATIONS

Cabinets, furniture, drawer assembly, case backs, picture frames

FEATURES

- Magnesium body
- Oil free
- Adjustable depth of drive
- Selectable trigger
- Comfort grip

DESCRIPTION	ART. NR.
SLS18-L Mg BF/TF	1W2025N
SLS18-M Mg BF/TF	1W2026N
SLS18-92 Mg BF/TF	1W2027N



HEAVY WIRE STAPLER SNS41

TECHNICAL INFORMATION

Length	381 mm
Width	75 mm
Height	273 mm
Weight	2,1 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	5,5-8,3 bar
Air consumption	153 l/min
Magazine capacity	160

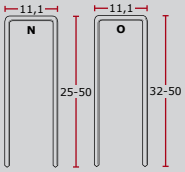
APPLICATIONS

Framework, sub-floors, sheathing, furniture framing, pallets, ramps and gates, crates, fascia & soffits

FEATURES

- Durable design
- Adjustable depth of drive
- 360° adjustable exhaust
- EZ-Clear Nose
- Comfort grip
- Reload indicator

DESCRIPTION	ART. NR.
SNS41 BF/TF	3L2003N
SNS41 TF	3L2004N



WIDE CROWN STAPLER WC330-SP

TECHNICAL INFORMATION

Length	397 mm
Width	133 mm
Height	400 mm
Weight	5,9 kg
Actuation	TF
Air inlet	3/8” NPT
Operating pressure	5,5-8,3 bar
Air consumption	176 l/min
Magazine capacity	120

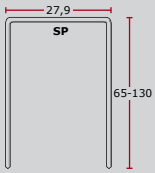
APPLICATIONS

Mouldings, furniture decoration, glass slats, cabinets and drawer cabinets, rattan furniture, finishing

FEATURES

- Ergonomic design
- Adjustable depth of drive
- Available with extra handle for higher user convenience

DESCRIPTION	ART. NR.
WC330-SP TF	6P2001N



WIDE CROWN STAPLER WC360-SP

TECHNICAL INFORMATION

Length	400 mm
Width	138 mm
Height	470 mm
Weight	6,3 kg
Actuation	TF
Air inlet	3/8” NPT
Operating pressure	5,5-8,3 bar
Air consumption	261 l/min
Magazine capacity	120

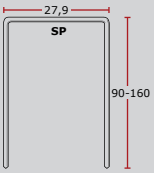
APPLICATIONS

Mouldings, furniture decoration, glass slats, cabinets and drawer cabinets, rattan furniture, finishing

FEATURES

- Ergonomic design
- Adjustable depth of drive
- Available with extra handle for higher user convenience

DESCRIPTION	ART. NR.
WC360-SP TF	7E2001N



STRIPNAILERS

MICROPINNER 0,6MM FINISHPRO10

TECHNICAL INFORMATION

Length	225 mm
Width	41 mm
Height	171 mm
Weight	1,1 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	22 l/min
Magazine capacity	110

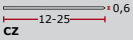
APPLICATIONS

Mouldings, glazing beads, furniture decoration, cabinets and drawers, rattan furniture

FEATURES

- Rear exhaust
- Adjustable depth of drive
- Reload indicator
- Extra powerful
- Magazine bumper pad

DESCRIPTION	ART. NR.
FinishPro10 TF	2C2001N



BRAD NAILER 1,2MM FINISHPRO18MG

TECHNICAL INFORMATION

Length	267 mm
Width	64 mm
Height	248 mm
Weight	1,1 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	68 l/min
Magazine capacity	110

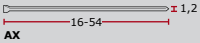
APPLICATIONS

Mouldings, furniture decoration, trim, beading, cabinets and drawers, rattan furniture, finishing

FEATURES

- Magnesium body
- Oil free
- Adjustable depth of drive
- Selectable trigger
- Comfort grip

DESCRIPTION	ART. NR.
FinishPro18Mg BF/TF	1U2025N



BRAD NAILER 1,6MM FINISHPRO32

TECHNICAL INFORMATION

Length	307 mm
Width	76 mm
Height	267 mm
Weight	1,9 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	62 l/min
Magazine capacity	110

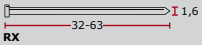
APPLICATIONS

Baseboards, frames, skirting boards, trim, architrave, dado, moldings

FEATURES

- Adjustable depth of drive
- EZ-Clear Nose
- 360° adjustable exhaust
- Comfort grip

DESCRIPTION	ART. NR.
FinishPro32 TF + Case	1X2201N
FinishPro32 BF/TF	1X2202N



FINISH NAILER FINISHPRO35MG

∠ 34°

INCLUDES CASE

TECHNICAL INFORMATION

Length	330 mm
Width	86 mm
Height	311 mm
Weight	2,1 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	128 l/min
Magazine capacity	104

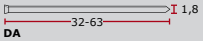
APPLICATIONS

Baseboards, cabinets, frames, door & window frames, skirting boards, exterior trim, furniture manufacture, dado & architrave

FEATURES

- Adjustable depth of drive
- EZ-Clear Nose
- 360° adjustable exhaust
- Comfort grip

DESCRIPTION	ART. NR.
FinishPro35Mg BF/TF	6G2001N



FINISH NAILER SFN30

∠ 34°

INCLUDES CASE

TECHNICAL INFORMATION

Length	305 mm
Width	83 mm
Height	244 mm
Weight	1,6 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	61 l/min
Magazine capacity	104

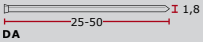
APPLICATIONS

Baseboards, cabinets, frames, door & window frames, skirting boards, exterior trim, furniture manufacture, dado & architrave

FEATURES

- Oil-free
- Lightweight
- Adjustable depth of drive
- No-Mar pad

DESCRIPTION	ART. NR.
SFN30 BF/TF	622002N
SFN30 TF	622003N



STRIPNAILERS

CLIPPED HEAD NAILER SIDINGPRO40

TECHNICAL INFORMATION

Length	351 mm
Width	86 mm
Height	322 mm
Weight	2,1 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	173 l/min
Magazine capacity	70

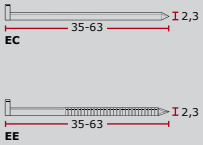
APPLICATIONS

Siding, sub-floors, pallets and crates

FEATURES

- Lightweight
- EZ-Clear Nose
- Adjustable depth of drive
- Powerful

DESCRIPTION	ART. NR.
SidingPro40 BF/TF	2Y2001N
SidingPro40 TF	2Y2002N



CLIPPED HEAD NAILER FRAMEPRO601

TECHNICAL INFORMATION

Length	384 mm
Width	106 mm
Height	343 mm
Weight	3,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	283 l/min
Magazine capacity	70

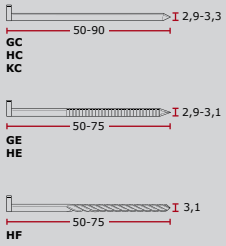
APPLICATIONS

Timber frame constructions, framing, sub-floors, pallets and crates, decking, roofs, fencing, door and window frames

FEATURES

- Lightweight and powerful
- Toolless depth of drive
- 360° adjustable exhaust
- Nose with sawtooth for more grip
- Shorter straight-line magazine
- Adjustable trigger

DESCRIPTION	ART. NR.
FramePro601 BF/TF	1G2101N



CLIPPED HEAD NAILER FRAMEPRO651

TECHNICAL INFORMATION

Length	384 mm
Width	106 mm
Height	363 mm
Weight	3,8 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	312 l/min
Magazine capacity	65-70

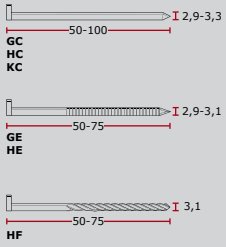
APPLICATIONS

Timber frame constructions, framing, sub-floors, pallets and crates, decking, roofs, fencing, door and window frames

FEATURES

- Extra powerful
- Adjustable depth of drive
- 360° adjustable exhaust
- Nose with sawtooth for more grip
- Shorter straight-line magazine
- Comfort grip

DESCRIPTION	ART. NR.
FramePro651 BF/TF	2G2111N
FramePro651 100mm BF/TF	2G2121N



SENCO®

FULL ROUND HEAD NAILER FRAMEPRO602

∠ 20°

INCLUDES CASE

TECHNICAL INFORMATION

Length	508 mm
Width	106 mm
Height	337 mm
Weight	3,9 kg
Actuation	TF
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	283 l/min
Magazine capacity	60

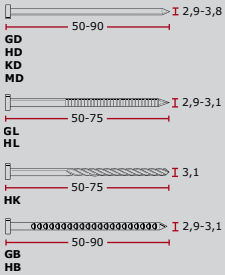
APPLICATIONS

Timber frame constructions, framing, sub-floors, pallets and crates, decking, roofs, fencing, door and window frames

FEATURES

- Lightweight and powerful
- Adjustable depth of drive
- 360° adjustable exhaust
- Nose with sawtooth for more grip
- Comfort grip

DESCRIPTION	ART. NR.
FramePro602 BF/TF	1E2001N
FramePro602 BF/TF 17º	1E2101N



FULL ROUND HEAD NAILER FRAMEPRO652

∠ 20°

INCLUDES CASE

TECHNICAL INFORMATION

Length	511 mm
Width	106 mm
Height	343 mm
Weight	3,9 kg
Actuation	TF
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	283 l/min
Magazine capacity	60

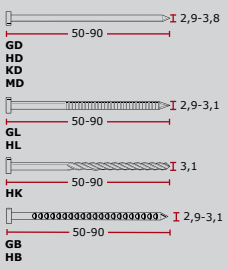
APPLICATIONS

Timber frame constructions, framing, sub-floors, pallets and crates, decking, roofs, fencing, door and window frames

FEATURES

- Lightweight and powerful
- Adjustable depth of drive
- 360° adjustable exhaust
- Nose with sawtooth for more grip
- Comfort grip

DESCRIPTION	ART. NR.
FramePro652 BF/TF	2E2001N



*only available in grey

STRIPNAILERS / COILNAILERS

FULL ROUND HEAD NAILER SN1302

∠ 20°

TECHNICAL INFORMATION

Length	533 mm
Width	144 mm
Height	478 mm
Weight	6,2 kg
Actuation	TF
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	255 l/min
Magazine capacity	50-56

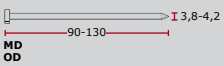
APPLICATIONS

Prefab, roofs, timber frame construction, sub-floors

FEATURES

- Robust design for intensive use
- Available with extra handle for higher user convenience
- Adjustable depth of drive
- Reload indicator

DESCRIPTION	ART. NR.
SN1302 20° TF	6L2001N
SN1302 24° TF	6L2001NX



FULL ROUND HEAD NAILER SN1602

∠ 20°

TECHNICAL INFORMATION

Length	550 mm
Width	150 mm
Height	495 mm
Weight	7,0 kg
Actuation	TF
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	297 l/min
Magazine capacity	48-56

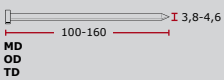
APPLICATIONS

Prefab, roofs, timber frame construction, sub-floors

FEATURES

- Compact size comparing with other 160mm nailers
- Dry-fire lockout
- Cushioned grip provides greater comfort and less fatigue

DESCRIPTION	ART. NR.
SN1602 20° TF	7D2001N



COILNAILER SCN30

∠ 0°

TECHNICAL INFORMATION

Length	277 mm
Width	98 mm
Height	203 mm
Weight	1,1 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	43 l/min
Magazine capacity	150-188

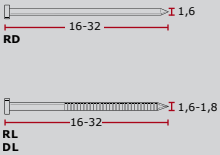
APPLICATIONS

Furniture, floors, fences, garden products

FEATURES

- Special nose for short nails
- Lightweight and compact design
- Selectable trigger
- For plastic collated coils

DESCRIPTION	ART. NR.
SCN30 BF/TF	SCN30



COILNAILER SCN34

TECHNICAL INFORMATION

Length	260 mm
Width	108 mm
Height	302 mm
Weight	1,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	44 l/min
Magazine capacity	400

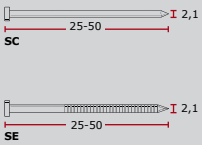
APPLICATIONS

Furniture, floors, fences, garden products, pallets and crates

FEATURES

- Selectable trigger
- Lightweight and compact design
- Adjustable depth of drive

DESCRIPTION	ART. NR.
SCN34 BF/TF	SCN34



COILNAILER COILPRO32

TECHNICAL INFORMATION

Length	212 mm
Width	110 mm
Height	257 mm
Weight	1,4 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	5,0-7,5 bar
Air consumption	40,2 l/min
Magazine capacity	100

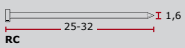
APPLICATIONS

Pallets and crates, gate and fence construction

FEATURES

- Selectable trigger
- Adjustable depth of drive
- Well balanced and lightweight
- 360º turnable exhaust

DESCRIPTION	ART. NR.
CoilPro32	8Z2001N



COILNAILER COILPRO50

TECHNICAL INFORMATION

Length	305 mm
Width	128 mm
Height	285 mm
Weight	2,0 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	83 l/min
Magazine capacity	250-375

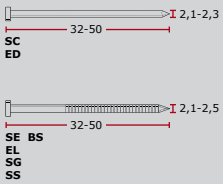
APPLICATIONS

Pallets and crates, gate and fence construction, underlay, garden products, cladding

FEATURES

- Well balanced and lightweight
- Selectable trigger
- Adjustable depth of drive
- Highest power/weight ratio in its class

DESCRIPTION	ART. NR.
CoilPro50 BF/TF	4U2001N



COILNAILERS

COILNAILER SCN58A

TECHNICAL INFORMATION

Length	300 mm
Width	89 mm
Height	310 mm
Weight	2,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	113 l/min
Magazine capacity	200-300

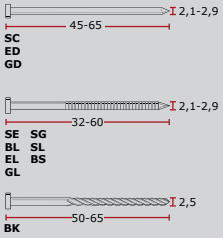
APPLICATIONS

Construction, pallets and crates, fencing, packaging

FEATURES

- Well balanced and lightweight
- Powerful
- Adjustable depth of drive
- Robust design

DESCRIPTION	ART. NR.
SCN58A BF/TF	2S9011N



COILNAILER SCN650

TECHNICAL INFORMATION

Length	316 mm
Width	145 mm
Height	300 mm
Weight	2,3 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	106 l/min
Magazine capacity	300

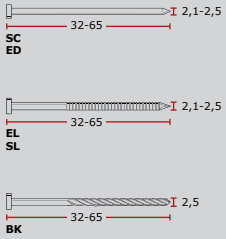
APPLICATIONS

Wall sheating/Siding, packaging (boxes, crates), fencing, sub-flooring, boarding and other wooden assembly work

FEATURES

- Ergonomically magnesium housing
- Excellent power to weight ratio
- User friendly depth of drive adjustment
- High capacity easy to load magazine

DESCRIPTION	ART. NR.
SCN650 BF/TF	7P2001N



COILNAILER SCN75

TECHNICAL INFORMATION

Length	292 mm
Width	132 mm
Height	315 mm
Weight	2,9 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	168 l/min
Magazine capacity	150-250

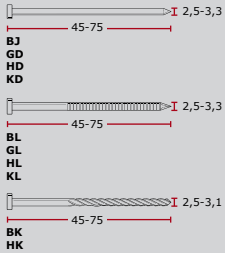
APPLICATIONS

Framing, sheathing/ Siding, decking, sub-flooring, exterior decks, pallets and crates

FEATURES

- Nose with sawtooth for more grip
- Depth of drive
- Adjustable trigger
- Runs both wire welded and plastic collated nails without any adjustment

DESCRIPTION	ART. NR.
SCN75 BF/TF	SCN75



SENCO®

COILNAILER COILPRO90

∠ 15-16°

TECHNICAL INFORMATION

Length	306 mm
Width	128 mm
Height	317 mm
Weight	3,3 kg
Actuation	BF (TF)
Air inlet	3/8" NPT
Operating pressure	4,8-8,3 bar
Air consumption	157 l/min
Magazine capacity	150-300

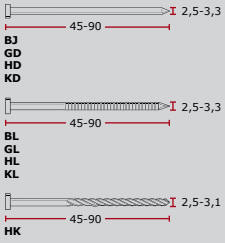
APPLICATIONS

Timber frame constructions, sub-floors, pallets and crates, decking, roofs, cladding

FEATURES

- Well balanced and lightweight
- Nose with sawtooth for more grip
- Selectable trigger
- Adjustable depth of drive

DESCRIPTION	ART. NR.
CoilPro90 BF/TF	1VS2001N



SPECIALTY TOOLS

METAL CONNECTOR MC60-34

TECHNICAL INFORMATION

Length	350 mm
Width	110 mm
Height	359 mm
Weight	2,7 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	118 l/min
Magazine capacity	20

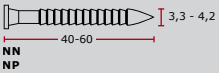
APPLICATIONS

Shaft pre-drilled (metal) plates, shaft pre-drilled metal strips, bar carriers, anchor plates, corner anchors

FEATURES

- Magnesium body
- Adjustable depth of drive
- Special nose for good visibility and more precision
- Reload indicator

DESCRIPTION	ART. NR.
MC60-34 TF	6K2001N



CORRUGATED FASTENER SC15

TECHNICAL INFORMATION

Length	300 mm
Width	82 mm
Height	282 mm
Weight	2,4 kg
Actuation	BF (TF)
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	99 l/min
Magazine capacity	73

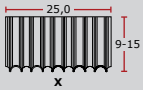
APPLICATIONS

Timber frame constructions, sub-floors, pallets and crates, decking, roofs, cladding

FEATURES

- Magnesium body
- Adjustable depth of drive
- Selectable trigger
- Sharp angled nosepiece to fit into corners

DESCRIPTION	ART. NR.
SC15 BF/TF	6N2001N



CORRUGATED FASTENER SC25

TECHNICAL INFORMATION

Length	350 mm
Width	112 mm
Height	370 mm
Weight	3,9 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	99 l/min
Magazine capacity	80

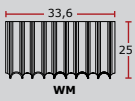
APPLICATIONS

Timber frame constructions, sub-floors, pallets and crates, decking, roofs, cladding

FEATURES

- Robust design for industrial usage
- Well balanced
- Easy to load

DESCRIPTION	ART. NR.
SC25 TF	E612000



T-NAILER STN64

TECHNICAL INFORMATION

Length	305 mm
Width	82 mm
Height	305 mm
Weight	2,4 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	85 l/min
Magazine capacity	80

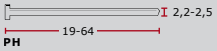
APPLICATIONS

Floors, underlayment, wood construction

FEATURES

- Lightweight and powerful
- Specially hardened driver
- 360° adjustable exhaust
- Drives into concrete, steel & wood

DESCRIPTION	ART. NR.
STN64 BF/TF	1SA2001N



BUTTON CAP STAPLER BC58

TECHNICAL INFORMATION

Length	211 mm
Width	52 mm
Height	197 mm
Weight	1,2 kg
Actuation	TF
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	23 l/min
Magazine capacity	100

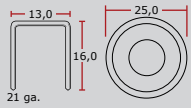
APPLICATIONS

House wrap installation, roofing felt, packaging

FEATURES

- Easy load system for staples and caps
- Light weigth aluminium housing
- Comfort grip
- Balanced and fast for high production

DESCRIPTION	ART. NR.
Senco BC58	4A0001N



SPECIALTY TOOLS

PALM HAND NAILER A20

TECHNICAL INFORMATION

Length	101 mm
Width	83 mm
Height	122 mm
Weight	1,1 kg
Air inlet	3/8” NPT
Operating pressure	3,5-8,3 bar
Air consumption	57-113 l/min

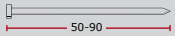
APPLICATIONS

Nailing in places with limited motion space and fixing anchor plates and corner anchors

FEATURES

- Drives loose nails 50-90mm
- Magnetic nail guide
- Soft rubber grip

DESCRIPTION	ART. NR.
A20 Palm nailer	PC0781



HAMMERTACKER SHT-F

TECHNICAL INFORMATION

Length	300 mm
Width	30 mm
Height	85 mm
Weight	1,1 kg
Magazine capacity	168

APPLICATIONS

Upholstery, installing insulation, carpet and underlayment, plastic

FEATURES

- Durable construction
- Comfortable anti-slip
- Quick loading

DESCRIPTION	ART. NR.
SHT-F Hammertacker	6R2001N

MANUAL CARTON CLOSER SCCM

TECHNICAL INFORMATION

Length	455 mm
Width	104 mm
Height	320 mm
Weight	1,7 kg
Magazine capacity	120

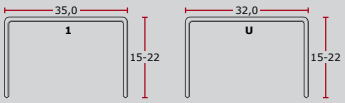
APPLICATIONS

Packaging, carton closing

FEATURES

- Toolless depth of drive
- Staple clinch adjustment
- Hard-wearing steel magazine
- High capacity and quick load magazine
- Durable and lightweight

DESCRIPTION		ART. NR.
SCCM18P-35	for 1 staple	7M2001N
SCCM22P-35	for 1 staple	7M2002N
SCCM18P-32	for U staple	7M2003N
SCCM22P-32	for U staple	7M2004N



CARTON CLOSER SCCP

TECHNICAL INFORMATION

Length	406 mm
Width	103 mm
Height	210 mm
Weight	1,9 kg
Operating pressure	4,8-6,3 bar
Air consumption	58 l/min
Magazine capacity	120

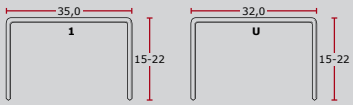
APPLICATIONS

Packaging, carton closing

FEATURES

- Toolless depth of drive
- Staple clinch adjustment
- Hard-wearing steel magazine
- High capacity and quick load magazine
- Durable and lightweight

DESCRIPTION		ART. NR.
SCCP18P-35	for 1 staple	7M2011N
SCCP22P-35	for 1 staple	7M2012N
SCCP18P-32	for U staple	7M2013N
SCCP22P-32	for U staple	7M2014N



CARTON CLOSER SRCC

TECHNICAL INFORMATION

Length	235 mm
Width	104 mm
Height	205 mm
Weight	1,8 kg
Air inlet	1/4" NPT
Operating pressure	4,9-6,3 bar
Air consumption	59 l/min
Magazine capacity	1.000

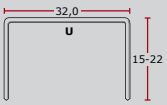
APPLICATIONS

Packaging, carton closing

FEATURES

- Toolless depth of drive
- Staple clinch adjustment
- Hard-wearing steel magazine
- High capacity and quick load magazine
- Durable and lightweight

DESCRIPTION		ART. NR.
SRCC18P-32	for U staple	7M2015N



DRILLS AND SCREWDRIVERS

PNEUMATIC DRILL SEN510C

TECHNICAL INFORMATION

Length	215 mm
Width	42 mm
Height	137 mm
Weight	1,3 kg
Torque	12,5 Nm
RPM	800
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	226 l/min

APPLICATIONS

Drilling

FEATURES

- Composite housing
- Comfort grip
- Low noise - 83 dB(A)
- Direct drive
- Reversible motor
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN510C Drill	SEN510C

PNEUMATIC DRILL SEN511C

TECHNICAL INFORMATION

Length	188 mm
Width	42 mm
Height	137 mm
Weight	1,1 kg
Torque	5,4 Nm
RPM	1800
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	212 l/min

APPLICATIONS

Drilling

FEATURES

- Composite housing
- Comfort grip
- Low noise - 83 dB(A)
- Direct drive
- Reversible motor
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN511C Drill	SEN511C

PNEUMATIC SCREWDRIVER SEN600C

TECHNICAL INFORMATION

Length	187 mm
Width	42 mm
Height	137 mm
Weight	0,9 kg
Torque	5,3 Nm
RPM	1800
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	424 l/min
Torque control	Direct
Start	Direct

APPLICATIONS

For screwdriving where torque is not critical

FEATURES

- Composite housing
- Low noise - 83 dB(A)
- Direct torque control
- Push-in start
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN600C Screwdriver	SEN600C

PNEUMATIC SCREWDRIVER SEN602C

TECHNICAL INFORMATION

Length	205 mm
Width	42 mm
Height	137 mm
Weight	1,1 kg
Torque	10,1 Nm
RPM	800
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	453 l/min
Torque control	Direct
Start	Direct

APPLICATIONS

For screwdriving where torque is not critical

FEATURES

- Composite housing
- Low noise - 83 dB(A)
- Direct torque control
- Reversible motor
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN602C Screwdriver	SEN602C

SCREWDRIVERS

PNEUMATIC SCREWDRIVER SEN610C

TECHNICAL INFORMATION

Length	210 mm
Width	42 mm
Height	137 mm
Weight	1,1 kg
Torque	1,2-6,5 Nm
RPM	1800
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	424 l/min
Torque control	Adjustable
Start	Push-in

APPLICATIONS

Screwdriving with adjustable torque

FEATURES

- Composite housing
- Low noise - 83 dB(A)
- Adjustable torque
- Push-in start
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN610C Screwdriver	SEN610C

PNEUMATIC SCREWDRIVER SEN611C

TECHNICAL INFORMATION

Length	230 mm
Width	42 mm
Height	137 mm
Weight	1,2 kg
Torque	1,2-15 Nm
RPM	800
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	453 l/min
Torque control	Adjustable
Start	Push-in

APPLICATIONS

Screwdriving with adjustable torque

FEATURES

- Composite housing
- Low noise - 83 dB(A)
- Adjustable torque
- Push-in start
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN611C Screwdriver	SEN611C

PNEUMATIC SCREWDRIVER SEN612C

TECHNICAL INFORMATION

Length	202 mm
Width	43 mm
Height	137 mm
Weight	1,2 kg
Torque	0-12,5 Nm
RPM	800
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	453 l/min
Torque control	Direct
Start	Push-in

APPLICATIONS

For screwdriving where torque is not critical

FEATURES

- Composite housing
- Low noise - 83 dB(A)
- Reversible motor
- Low maintenance cost

DESCRIPTION	ART. NR.
SEN612C Screwdriver	SEN612C

PNEUMATIC IMPACT DRIVER SEN700C

TECHNICAL INFORMATION

Length	164 mm
Width	48 mm
Height	168 mm
Weight	0,98 kg
Torque	325 Nm
RPM	8900
Air inlet	1/4” NPT
Operating pressure	6,2 bar
Air consumption	96 l/min
Torque control	Adjustable
Start	Push-in

APPLICATIONS

Screwdriving application that need high torque

FEATURES

- Composite housing
- Twin-hammer mechanism provides more power
- Feather trigger for precise speed control
- Left and right turning
- Energy efficient motor

DESCRIPTION	ART. NR.
SEN700C	SEN700C

PALLETPRO SERIES

STRENGTHENED DRIVER AND BUMPER

WELL BALANCED

HIGH VOLUME LOW MAINTENANCE

FLEXIBLE COLLATION DEFLECTOR AND DUST GUARD

The tools in the PalletPro Series are perfectly balanced and very powerful, which enables long-term use. Features of the PalletPro Series are: rapid fire with a superb reliability and low maintenance.

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DUAL ACTION TRIGGER

PALLETPRO SERIES

Specially designed for 24/7 use in the pallet and packaging industry

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FOCUS ON HIGH PRODUCTIVITY

1 YEAR LIMITED WARRANTY

PALLET PRO SERIES

MAKING HARD WORK **EASIER**

COILNAILERS

COILNAILER PAL50

∠ 16°

TECHNICAL INFORMATION

Length	305 mm
Width	128 mm
Height	285 mm
Weight	2,0 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	102 l/min
Magazine capacity	350-400

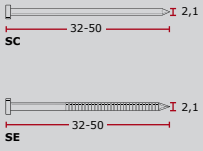
APPLICATIONS

Furniture, floors, fences, garden products, pallets and crates

FEATURES

- Robust design for intensive use in the pallet industry
- Well balanced and powerful
- Strong and easy to load magazine

DESCRIPTION	ART. NR.
PAL50 BF/TF	PAL50



COILNAILER PAL57F

∠ 16°

TECHNICAL INFORMATION

Length	302 mm
Width	133 mm
Height	286 mm
Weight	2,7 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	87 l/min
Magazine capacity	300-350

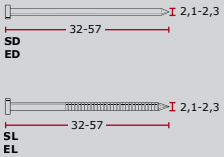
APPLICATIONS

Pallets and crates, floors, roofs, garden products, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Side steel wearplates reduce tool abrasion
- Strong and easy to load magazine
- Well balanced and powerful

DESCRIPTION	ART. NR.
PAL57F BF/TF	PAL57F



COILNAILER PAL70

∠ 16°

TECHNICAL INFORMATION

Length	339 mm
Width	129 mm
Height	319 mm
Weight	3,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	136 l/min
Magazine capacity	250-300

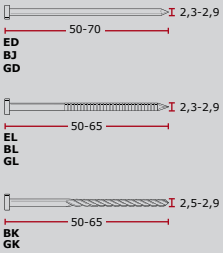
APPLICATIONS

Pallets and crates, timber, sub-floors, shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Well balanced and powerful
- Strong and easy to load magazine
- High durability driver and piston

DESCRIPTION	ART. NR.
PAL70 BF/TF	PAL70



COILNAILER PAL70 DUPLEX

∠ 16°

TECHNICAL INFORMATION

Length	339 mm
Width	129 mm
Height	319 mm
Weight	3,6 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	136 l/min
Magazine capacity	250-300

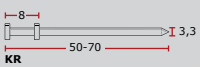
APPLICATIONS

Pallets and crates

FEATURES

- Robust design for intensive use in the pallet industry
- Well balanced and powerful
- Strong and easy to load magazine
- High durability driver and piston

DESCRIPTION	ART. NR.
PAL70 Duplex BF/TF	XL3035



COILNAILER PAL83

∠ 16°

TECHNICAL INFORMATION

Length	341 mm
Width	132 mm
Height	365 mm
Weight	3,8 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	164 l/min
Magazine capacity	225-300

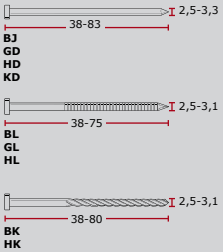
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Well balanced and powerful
- Strong and easy to load magazine

DESCRIPTION	ART. NR.
PAL83 BF/TF	PAL83



COILNAILERS

COILNAILER PAL90

∠ 16°

TECHNICAL INFORMATION

Length	385 mm
Width	145 mm
Height	370 mm
Weight	3,5 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	193 l/min
Magazine capacity	200-300

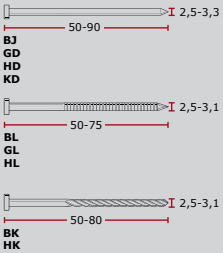
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Side steel wearplates reduce tool abrasion
- Strong and easy to load magazine
- Well balanced and powerful

DESCRIPTION	ART. NR.
PAL90 BF/TF	PAL90



COILNAILER PAL100

∠ 16°

TECHNICAL INFORMATION

Length	338 mm
Width	153 mm
Height	417 mm
Weight	5,2 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	322 l/min
Magazine capacity	225-300

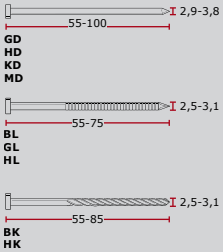
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Aluminium body
- Strong and easy to load magazine
- Includes removable handle

DESCRIPTION	ART. NR.
PAL100 BF/TF	PAL100



COILNAILER PAL100 2 HAND SAFETY

NEW

∠ 16°

TECHNICAL INFORMATION

Length	338 mm
Width	153 mm
Height	417 mm
Weight	5,2 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	323 l/min
Magazine capacity	225-300

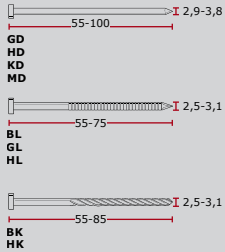
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Special double handed safety design
- Robust design for intensive use in the pallet industry
- Aluminium body
- Strong and easy to load magazine

DESCRIPTION	ART. NR.
PAL100 2h safety	5L0021N



COILNAILER PAL130

∠ 16°

TECHNICAL INFORMATION

Length	330 mm
Width	168 mm
Height	457 mm
Weight	5,9 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	323 l/min
Magazine capacity	120-225

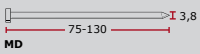
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- For use in the toughest environments
- Includes removable handle
- Strong and easy to load magazine

DESCRIPTION	ART. NR.
PAL130 BF/TF	5M2001N



COILNAILER PAL100EPAL

∠ 16°

TECHNICAL INFORMATION

Length	338 mm
Width	153 mm
Height	417 mm
Weight	5,2 kg
Actuation	BF (TF)
Air inlet	3/8” NPT
Operating pressure	4,8-8,3 bar
Air consumption	322 l/min
Magazine capacity	225-300

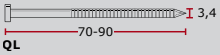
APPLICATIONS

Pallets and crates, timber, sub-floors shuttering, roof, battens, cladding

FEATURES

- Robust design for intensive use in the pallet industry
- Aluminium body
- Strong and easy to load magazine
- Includes removable handle

DESCRIPTION	ART. NR.
PAL100EPAL BF/TF	PAL100EPAL



COILNAILER EPAL MARKING NAIL

NEW

∠ 16°

TECHNICAL INFORMATION

Length	260 mm
Width	114 mm
Height	267 mm
Weight	2,5 kg
Actuation	BF (TF)
Air inlet	1/4” NPT
Operating pressure	4,8-8,3 bar
Air consumption	185 l/min
Magazine capacity	120

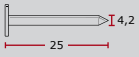
APPLICATIONS

Asphalt shingles, tar paper, waterproof metal drip edges, paneling, cement board

FEATURES

- Manual depth setting
- Adjustable shingle guidance
- Aluminium mainbody & cap
- Steel wearplates reduce shingle abrasion
- Jaws for nail guidance

DESCRIPTION	ART. NR.
EPAL marking nail coilnailer	3D2011N-EPAL



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RUBBER GRIP

RESTRICTIVE TRIGGER

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FOR MONEY

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1 YEAR LIMITED WARRANTY

SEMI PRO SERIES

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STAPLERS / STRIPNAILERS

LIGHT WIRE STAPLER SFW05

TECHNICAL INFORMATION

Length	229 mm
Width	45 mm
Height	163 mm
Weight	0,9 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	5,2-6,9 bar
Air consumption	27 l/min
Magazine capacity	100

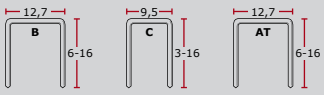
APPLICATIONS

Upholstering operations, furniture assembly, cabinets, automotive vinyl roofs and interior trim, bedding manufacture, TV and stereo grille cloth, picture frames, shoemaking, molding and roofing felt

FEATURES

- Slim, compact design for use in small spaces
- Adjustable exhaust
- Lightweight

DESCRIPTION	ART. NR.
SFW05-B	SFW05-B
SFW05-C	SFW05-C
SFW05-AT	SFW05-AT



MEDIUM WIRE STAPLER S150LS

TECHNICAL INFORMATION

Length	249 mm
Width	45 mm
Height	227 mm
Weight	1,5 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	54 l/min
Magazine capacity	100-110

APPLICATIONS

Cabinets, furniture, drawer assembly, case backs, picture frames

FEATURES

- Adjustable depth of drive
- Comfort grip
- Reload indicator

DESCRIPTION	ART. NR.
S150LS TF	952008N

BRAD NAILER S200BN

TECHNICAL INFORMATION

Length	251 mm
Width	68 mm
Height	232 mm
Weight	1,4 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	5,0-8,3 bar
Air consumption	22 l/min
Magazine capacity	107-110

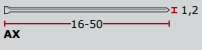
APPLICATIONS

Mouldings, trim, furniture decoration, glazing beads, cupboards and drawers, general finishing

FEATURES

- Adjustable depth of drive
- EZ-Clear Nose
- Comfort grip
- Adjustable exhaust
- Reload indicator

DESCRIPTION	ART. NR.
S200BN TF	922008N



BRAD NAILER S200SM

TECHNICAL INFORMATION

Length	254 mm
Width	68 mm
Height	230 mm
Weight	1,4 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	5,0-8,3 bar
Air consumption	113 l/min
Magazine capacity	100

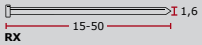
APPLICATIONS

Mouldings, trim, furniture decoration, glazing beads, cupboards and drawers, general finishing

FEATURES

- Adjustable depth of drive
- Reload indicator
- EZ-Clear Nose
- Comfort grip
- Adjustable exhaust

DESCRIPTION	ART. NR.
S200SM TF	942008N



BRAD NAILER S250FN

TECHNICAL INFORMATION

Length	303 mm
Width	85 mm
Height	346 mm
Weight	2,3 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	5,0-7,0 bar
Air consumption	128 l/min
Magazine capacity	100

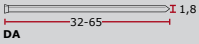
APPLICATIONS

Baseboards, cabinets, frames, door & window frames, skirting boards, exterior trim, furniture manufacture, dado & architrave

FEATURES

- Adjustable depth of drive
- EZ-Clear Nose
- Comfort grip
- Adjustable exhaust

DESCRIPTION	ART. NR.
S250FN TF	932008N



STRIPNAILERS

CH FRAMING NAILER A900FN

∠ 34°

INCLUDES CASE

TECHNICAL INFORMATION

Length	530 mm
Width	90 mm
Height	290 mm
Weight	3,8 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4,8-8,3 bar
Air consumption	274 l/min
Magazine capacity	100

APPLICATIONS

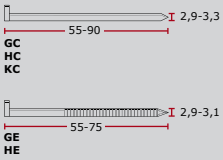
Baseboards, cabinets, frames, door & window frames, skirting boards, exterior trim, furniture manufacture, dado & architrave

FEATURES

Adjustable depth of drive

- EZ-Clear Nose
- Comfort grip
- Adjustable exhaust

DESCRIPTION	ART. NR.
A900FN TF	4F0311N



COILNAILER S65CNP

∠ 16°

INCLUDES CASE

TECHNICAL INFORMATION

Length	304 mm
Width	128 mm
Height	300 mm
Weight	2.49 kg
Actuation	TF
Air inlet	1/4" NPT
Operating pressure	4.9 – 8.3 bar
Air consumption	220 l/min
Magazine capacity	250-275

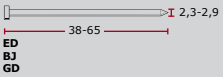
APPLICATIONS

Wall sheathing/Siding, Timber frame constructions, Fencing, Sub-flooring, Boarding and other wooden assembly work.

FEATURES

- Magnesium body
- Comfort grip
- Multi-directional exhaust deflector
- Adjustable depth of drive
- Runs both wire and plastic collated nails

DESCRIPTION	ART. NR.
S65CNP TF	8G2001N



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REGULATOR

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1 OR 2 1/4" UNIVERSAL COUPLER

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PRESSURE GAUGES

COMPRESSORS, KITS & ACCESSORIES

For every application, a Senco compressor.

1 YEAR LIMITED WARRANTY

COMPRESSOR

MAKING HARD WORK **EASIER**

COMPRESSORS

MINI COMPRESSOR PC1010

TECHNICAL INFORMATION

Length	360 mm
Width	330 mm
Height	250 mm
Weight	9,1 kg
Power	230V / 0,3kW (0,5 hp)
RPM	2850
Tank capacity	3,8 l
Maximum pressure	8 bar
Displacement	34 l/min
Airflow (6-6,2 bar)	20 l/min
Noise level	68 db(A)

APPLICATIONS

Primarily finish, trim and upholstery

FEATURES

- Oil free
- Ultra light, hand carry
- Comfort grip
- Aluminium cylinder
- Silent and durable (3000 hours)

DESCRIPTION	ART. NR.
0,3kW (0,5 hp) compressor (230V)	PC1010EU
0,3kW (0,5 hp) compressor (110V)	PC1010UK1
0,3kW (0,5 hp) compressor (230V)	PC1010UK2

MINI COMPRESSOR PC1010N

TECHNICAL INFORMATION

Length	365 mm
Width	300 mm
Height	310 mm
Weight	9,7 kg
Power	230V / 0,3kW (0,5 hp)
RPM	2850
Tank capacity	3,8 l
Maximum pressure	9 bar
Displacement	34 l/min
Airflow (6-6,2 bar)	20 l/min
Noise level	68 db(A)

APPLICATIONS

Upholstery, finish and trim

FEATURES

- Highly visible gauges
- Integrated control panel
- Oil free
- Efficient, long life operation induction motor

DESCRIPTION	ART. NR.
0,3kW (0,5 hp) compressor (230V)	PC1010NEU

MINI COMPRESSOR PC1248

TECHNICAL INFORMATION

Length	160 mm
Width	490 mm
Height	460 mm
Weight	16,8 kg
Power	230V / 1,1 kW (1,5 hp)
RPM	2850
Tank capacity	8,0 l
Maximum pressure	9 bar
Displacement	139 l/min
Airflow (6-6,2 bar)	79 l/min
Noise level	83 db(A)

APPLICATIONS

Finish, trim, upholstery, roofing, siding and sheathing

FEATURES

- Maintenance free
- Oil free
- Sturdy, lightweight
- Thermal overload protection
- Fully automated control

DESCRIPTION	ART. NR.
1,1 kW (1,5 hp) compressor (230V)	PC1248EU
1,1 kW (1,5 hp) compressor (110V)	PC1248UK1
1,1 kW (1,5 hp) compressor (230V)	PC1248UK2

MINI COMPRESSOR PC0968

TECHNICAL INFORMATION

Length	400 mm
Width	380 mm
Height	340 mm
Weight	17 kg
Power	230V / 1,1 kW (1,5 hp)
RPM	2850
Tank capacity	10,0 l
Maximum pressure	9 bar
Displacement	113 l/min
Airflow (6-6,2 bar)	51 l/min
Noise level	81 db(A)

APPLICATIONS

Finish, trim, upholstery, roofing and siding

FEATURES

- Hand carry
- Ultra light
- omfort grip
- Oil free
- Silent and durable (3000 hours)

DESCRIPTION	ART. NR.
1,1 kW (1,5 hp) compressor (230V)	PC0968EU

MIDI COMPRESSOR PC1252

TECHNICAL INFORMATION

Length	540 mm
Width	310 mm
Height	430 mm
Weight	23 kg
Power	230V / 1,5 kW (2 hp)
RPM	2850
Tank capacity	3,0 l
Maximum pressure	9 bar
Displacement	201 l/min
Airflow (6-6,2 bar)	122 l/min
Noise level	84 db(A)

APPLICATIONS

Finish, trim, roofing, siding, decking, subflooring, sheathing and framing

FEATURES

- Hand carry
- Sturdy, very compact and mobile
- Pressure switch with start-up valve
- Fully automated control
- Excellent for pneumatic caulk guns

DESCRIPTION	ART. NR.
1,5 kW (2 hp) compressor (230V)	PC1252EU

MIDI COMPRESSOR PC1249

TECHNICAL INFORMATION

Length	320 mm
Width	360 mm
Height	660 mm
Weight	30 kg
Power	230V / 1,5 kW (2 hp)
RPM	2850
Tank capacity	10,0 l
Maximum pressure	9 bar
Displacement	201 l/min
Airflow (6-6,2 bar)	133 l/min
Noise level	93 db(A)

APPLICATIONS

Finish, trim, upholstery, roofing, siding, decking, subflooring, sheathing, pallets and framing

FEATURES

- Sturdy mobile compressor
- Thermal overload protection
- Pressure regulator for controlled working pressure

DESCRIPTION	ART. NR.
1,5 kW (2 hp) compressor (230V)	PC1249EU

COMPRESSORS

MIDI COMPRESSOR PC1250

TECHNICAL INFORMATION	
Length	880 mm
Width	320 mm
Height	670 mm
Weight	42 kg
Power	230V / 1,5 kW (2 hp)
RPM	2850
Tank capacity	46,0 l
Maximum pressure	10 bar
Displacement	277 l/min
Airflow (6-6,2 bar)	164 l/min
Noise level	87 db(A)

APPLICATIONS

Finish, trim, roofing, siding, decking, subflooring, sheathing, pallets, framing, packaging

FEATURES

- Sturdy, high performance compressor
- Thermal overload protection
- Fully automated control
- Oil free

DESCRIPTION	ART. NR.
1,5 kW (2 hp) compressor (230V)	PC1250EU
1,5 kW (2 hp) compressor (110V)	PC1250UK1

MAXI COMPRESSOR PC2225

TECHNICAL INFORMATION	
Length	650 mm
Width	560 mm
Height	530 mm
Weight	39 kg
Power	230V / 1,9 kW (2,5 hp)
RPM	2850
Tank capacity	16,0 l
Maximum pressure	9 bar
Displacement	268 l/min
Airflow (6-6,2 bar)	192 l/min
Noise level	82 db(A)

APPLICATIONS

Finish, trim, roofing, siding, decking, subflooring, sheathing, pallets and framing

FEATURES

- Big wheels, stable and easy to move
- Die cast aluminium
- Compact design and strong frame
- Pump with cast iron sleeve

DESCRIPTION	ART. NR.
1,9 kW (2,5 hp) compressor (230V)	PC2225EU

MAXI COMPRESSOR PC1251

TECHNICAL INFORMATION	
Length	550 mm
Width	520 mm
Height	760 mm
Weight	37,5 kg
Power	230V / 1,9 kW (2,5 hp)
RPM	2850
Tank capacity	20,0 l
Maximum pressure	9 bar
Displacement	271 l/min
Airflow (6-6,2 bar)	164 l/min
Noise level	83 db(A)

APPLICATIONS

Finish, trim, upholstery, roofing, siding, decking, subflooring, sheathing, pallets and framing

FEATURES

- Sturdy mobile compressor
- Thermal overload protection
- Fully automated control
- Large non-inflatable rubber wheels

DESCRIPTION	ART. NR.
1,9 kW (2,5 hp) compressor (230V)	PC1251EU
1,9 kW (2,5 hp) compressor (110V)	PC1251UK1

MAXI COMPRESSOR PC1246

TECHNICAL INFORMATION

Length	650 mm
Width	530 mm
Height	850 mm
Weight	57 kg
Power	230V / 2,6 kW (3,5 hp)
RPM	2850
Tank capacity	16,0 l
Maximum pressure	10 bar
Displacement	350 l/min
Airflow (6-6,2 bar)	224 l/min
Noise level	89 db(A)

APPLICATIONS

Finish, trim, roofing, siding, decking, subflooring, sheathing, pallets and framing

FEATURES

- Compact design
- Thermal overload protection
- Pressure switch with start-up valve
- Instrument panel enables easy operation

DESCRIPTION	ART. NR.
2,6 kW (3,5 hp) compressor	PC1246UK2

KIT COMPRESSOR PC1287EU

TECHNICAL INFORMATION

Length	540 mm
Width	310 mm
Height	430 mm
Weight	28,5 kg
Power	230 V / 0,75 kW (1 hp)
RPM	1450
Tank capacity	3,0 l
Maximum pressure	15 bar
Displacement	131 l/min
Airflow (6-6,2 bar)	74 l/min
Noise level	77 db(A)

APPLICATIONS

Caulking, finish & trim, siding, decking

FEATURES

- Excellent for pneumatic caulk guns
- Sturdy, very compact and mobile
- Comfort grip
- Fully automated control
- Thermal overload protection

DESCRIPTION	ART. NR.
Senco kit compressor	PC1287EU

HP COMPRESSOR PC1286EU

TECHNICAL INFORMATION

Length	620 mm
Width	425 mm
Height	320 mm
Weight	25 kg
Power	230V / 1,5 kW (2 hp)
RPM	2400
Tank capacity	10,0 l
Maximum pressure	27,5 bar
Displacement	70 l/min
Airflow (6-6,2 bar)	40 l/min
Noise level	80 db(A)

APPLICATIONS

30 bar application, features also a 8 bar connection, multiple machines at 8 bar

FEATURES

- Oil free
- Light weight, easy to move
- Dual safety valves
- Thermal overload protection

DESCRIPTION	ART. NR.
High Pressure Compressor	PC1286EU

KITS AND ACCESSORIES

COMPRESSOR KIT PC1010EU & 3 IN 1 SET

APPLICATIONS
Easy to transport. Fits on every systainer and protects tools or compressor.

CONTENT
- PC1010

CONTENTS 3 IN 1
- SLS18Mg, page 24
- FIP18Mg, page 26
- FIP35Mg, page 27

DESCRIPTION	ART. NR.
Systainerset PC1010EU	3PR2014N
Systainer 3 in 1	3PR2012N
Systainerset PC1010 (110V)	3PR2014N-UK

STARTER KIT PC1010EU/SLS18MG

APPLICATIONS
Cabinets, furniture, drawer assembly, case backs, picture frames

CONTENTS
- PC1010 Compressor
- SLS18-L Mg Medium wire stapler
- Including hose
- Including safety glasses
- Including blisterpack L staples

DESCRIPTION	ART. NR.
PC1010EU/SLS18Mg	PC0972EU*
PC1010/SLS18Mg (110V)	PC0972UK*

*Coming soon with PU hose (straight). Same set in systainer also.

STARTER KIT PC1010EU/FINISHPRO18MG

APPLICATIONS
Mouldings, furniture, decoration, trim, beading, cabinets and drawers, rattan furniture, finishing

CONTENTS
- PC1010 Compressor
- FinishPro18Mg Brad nailer
- Including hose
- Including safety glasses
- Including blisterpack AX brads

DESCRIPTION	ART. NR.
PC1010EU/FinishPro18Mg	PC0964EU*
PC1010/FinishPro18Mg (110V)	PC0964UK1*
PC1010/FinishPro18Mg (230V)	PC0964UK2*

*Coming soon with PU hose (straight). Same set in systainer also.

AIR ACCESSORY KIT

DESCRIPTION	ART. NR.
Air accessory kit; Washing pistol, tire inflating gun with pressure gauge, paint spray gun, air blow gun, hose	400050

AIRBLOW GUN

DESCRIPTION	ART. NR.
Airblow gun metal with Cejn coupling	400030
Airblow gun metal with Orion coupling	400031
Airblow gun blue with Orion coupling	400032

HOSE REEL

DESCRIPTION	ART. NR.
Hose reel universal auto PU 12m x 6,5mm	4000720

HOSE REEL

DESCRIPTION	ART. NR.
Hose reel universal PU 30m x 8mm	4000730

PREMIUM HOSE REEL

NEW

DESCRIPTION	ART. NR.
Hose reel premium hybrid PVC 30m x 10mm	4000731

PLUG MALE

DESCRIPTION	ART. NR.
Universal NPT 1/4" 2 pcs.	4000100
Universal NPT 3/8" 2 pcs.	4000110
Universal NPT 1/2" 2 pcs.	4000120
Universal NPT 1/4" 10 pcs.	4000101
Universal NPT 3/8" 10 pcs.	4000111

PLUG 300 MALE

NEW

DESCRIPTION	ART. NR.
Plug 300 comp. NPT 1/4" 2 pcs.	4000060
Plug 300 comp. NPT 1/4" 10 pcs.	4000061
Plug 300 comp. NPT 1/4" 1000 pcs.	4000062
Plug 300 comp. NPT 3/8" 2 pcs.	4000070
Plug 300 comp. NPT 3/8" 10 pcs.	4000071
Plug 300 comp. NPT 3/8" 1000 pcs.	4000072

PLUG 310 MALE

NEW

DESCRIPTION	ART. NR.
Plug 310 comp. NPT 1/4" 2 pcs.	4000080
Plug 310 comp. NPT 1/4" 10 pcs.	4000081
Plug 310 comp. NPT 1/4" 1000 pcs.	4000082
Plug 310 comp. NPT 3/8" 2 pcs.	4000090
Plug 310 comp. NPT 3/8" 10 pcs.	4000091
Plug 310 comp. NPT 3/8" 1000 pcs.	4000092

HOSE PLUG

DESCRIPTION	ART. NR.
Universal hose 6,5mm blist. 2 pcs.	4000200
Universal hose 8mm blist. 2 pcs.	4000210
Universal hose 10mm blist. 2 pcs.	4000220
Universal hose 12,7mm blist. 2 pcs.	4000230

ACCESSORIES

PLUG FEMALE

DESCRIPTION	ART. NR.
Universal NPT 1/4" 2 pcs.	4000150
Universal NPT 3/8" 2 pcs.	4000160
Universal NPT 1/2" 2 pcs.	4000170
Universal NPT 1/4" 10 pcs.	4000151
Universal NPT 3/8" 10 pcs.	4000161

HOSE REPAIR PLUG

DESCRIPTION	ART. NR.
6mm blist. 2 pcs.	4000480
8mm blist. 2 pcs.	4000490
9,5mm blist. 2 pcs.	4000500

HOSE CLAMP

DESCRIPTION	ART. NR.
10-16mm blist. 5 pcs.	4000520

COUPLER MALE

DESCRIPTION	ART. NR.
Universal NPT 1/4" blist. 1 pcs.	4000300
Universal NPT 3/8" blist. 1 pcs.	4000310
Universal NPT 1/2" blist. 1 pcs.	4000320

COUPLER FEMALE

DESCRIPTION	ART. NR.
Universal NPT 1/4" blist. 1 pcs.	4000370
Universal NPT 3/8" blist. 1 pcs.	4000380
Universal NPT 1/2" blist. 1 pcs.	4000390

HOSE COUPLER

DESCRIPTION	ART. NR.
Universal 6,5mm blist. 1 pcs.	4000400
Universal 8mm blist. 1 pcs.	4000410
Universal 10mm blist. 1 pcs.	4000420
Universal 12,7mm blist. 1 pcs.	4000430

SPIRAL HOSE

DESCRIPTION	ART. NR.
Kit universal PU 6m x 6,5mm (i.d.)	4000600
Kit universal PU 6m x 8mm (i.d.)	4000610
Kit universal PU 6m x 10mm (i.d.)	4000620

AIR HOSE KIT

DESCRIPTION	ART. NR.
Kit universal 10m x 6,5mm (i.d.)	4000650
Kit universal 10m x 8mm (i.d.)	4000660
Kit universal 10m x 10mm (i.d.)	4000670

AIR HOSE KIT PREMIUM

DESCRIPTION	ART. NR.
Kit premium PVC 10m x 6,5mm (i.d.)	4000651
Kit premium PVC 10m x 10mm (i.d.)	4000671

AIR HOSE

DESCRIPTION	ART. NR.
PU 50m x 6,5mm (i.d.)	4000680
PU 50m x 8mm (i.d.)	4000690
PU 50m x 10mm (i.d.)	4000700
PU 150m x 6,5mm (i.d.)	4000681
PU 150m x 8mm (i.d.)	4000691
PU 150m x 10mm (i.d.)	4000701

AIR HOSE PREMIUM

DESCRIPTION	ART. NR.
Premium hybrid PVC 50m x 6,5mm (i.d.)	4000682
Premium hybrid PVC 50m x 10mm (i.d.)	4000702
Premium hybrid PVC 150m x 6,5mm (i.d.)	4000683
Premium hybrid PVC 150m x 10mm (i.d.)	4000703

HIGH PRESSURE HOSE

DESCRIPTION	ART. NR.
High pressure hose 15m	960400

TEFLON TAPE

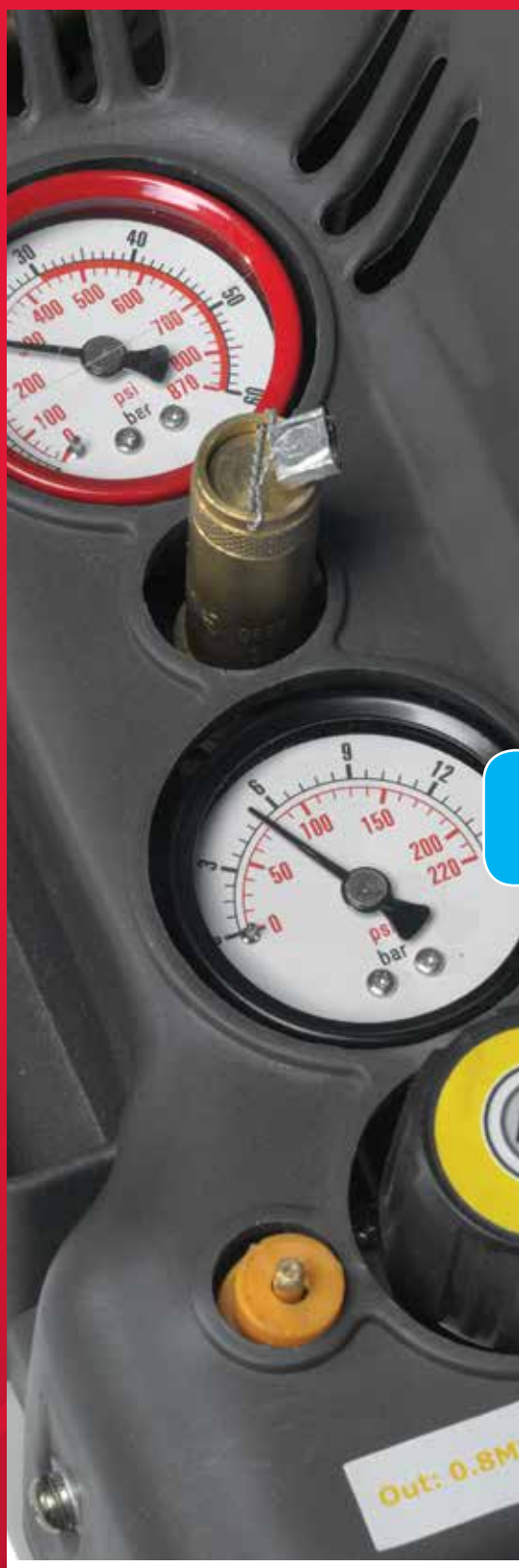
DESCRIPTION	ART. NR.
10m blist. 1 pcs.	4000540

SPRING BALANCER

DESCRIPTION	ART. NR.
Spring balancer cap. 1,5-3,0 kg.	4001000
Spring balancer cap. 3,0-5,0 kg.	4001001

LUBRICANTS

DESCRIPTION	ART. NR.
Tool lubricant 115 g	YB0123



ACCESSORIES

LUBRICANTS

DESCRIPTION	ART. NR.
Tool lubrication 945 ml	PC1295
Lubrication Senco tools 235 ml	PC0101
Lubrication Senco tools 945 ml	PC0102
Lubrication Senco tools 3,78 l	PC0103

COMPRESSOR OIL

DESCRIPTION	ART. NR.
Compressor oil 945 ml	PC0344

SAFETY GLASSES

DESCRIPTION	ART. NR.
Senco safety glasses CE	PC1166
Senco safety glasses, tinted CE	PC1167

SERVICE REPAIR KITS

DESCRIPTION	ART. NR.
Firing/Trigger system kit SNS45XP	YK0230
Piston stop kit SNS45XP	YK0231
Firing system/trigger kit FrameProXP	YK0243
Piston stop kit FrameProXP	YK0244
Piston stop kit FinishPro25XP	YK0282
Piston stop kit SLS25XP	YK0291
Seal kit FramePro652	YK0353
Firing/trigger system kit SLS25XP	YK0359
Repair kit FramePro601/ 602/651/652	YK0360
Firing/Trigger system kit FiP41XP,42	YK0361
Repair kit FinishPro35	YK0365
Repair kit SCN60/65N	YK0366
Repair kit SFN40	YK0367
Repair kit SFN30	YK0368
Repair kit SFN40R	YK0369
Repair kit SLS20	YK0372
Repair kit SLP20	YK0373
Repair kit SNS40	YK0374
Repair kit SNS50XP/SQS55XP	YK0375
Repair kit SFN1, SKS, SPS	YK0376
Repair kit PW 2"	YK0378
Repair kit SLS15/18 FiP15/18/2N1	YK0393

STAPLE REMOVER

DESCRIPTION	ART. NR.
Senco staple remover	960037
Spare blade Senco staple remover	960038

DESCRIPTION	ART. NR.
Repair kit FiP10 new main body	YK0397
Repair kit PW150-200	YK0402
T-Driver kit FramePro701XP	YK0414
Piston-driver kit FramePro751XP	YK0416
T-Driver kit FramePro751XP	YK0417
Piston/driver kit FramePro702XP	YK0418
Firing/trigger system kit SNS44XP	YK0421
Piston stop kit SNS44XP	YK0422
Repair kit RP450	YK0426
Firing system kit SN901XP/902 951XP/952	YK0444EU
Piston stop kit SN901XP/902 SN951XP/952	YK0445EU
Repair kit PAL57	YK0446
Repair kit PAL70	YK0447
Piston stop kit SN951XP/952XP	YK0768EU
Repair kit SCN48	YK0769
Repair kit SCN75	YK0770
Repair kit SCN49	YK0771
Repair kit PAL50	YK0772
Repair kit PAL90	YK0774
Repair kit SFW09-C	YK0775EU
Repair kit PAL83	YK0779
Repair kit FinishPro18Mg	YK0780
Repair kit WC150XP/WC200XP	YK0783EU
Repair kit WC150XP/WC200XP	YK0784EU
Repair kit SCN34	YK0785
Repair kit SN1302	YK0789EU
Repair kit SC15	YK0790EU
Driver/back plate upgrade kit SNS44	YK0793
Driver/back plate upgrade kit SNS41	YK0794
Drive assembly Fusion FN65DA	YK0798EU
Cylinder assembly Fusion FN55AX	YK0799EU
Drive assembly Fusion FN65RHS	YK0801EU
Repair kit SFT10XP	YK0802EU
Repair kit SFT10XP	YK0803EU
Repair kit SFT10XP	YK0804EU
Cap assembly upgraded WC150XP	YK0818
Drive assembly Fusion FN65RHA	YK0822EU
Long Magazine kit SGP40-S	YK0837EU
Trigger valve system kit SHS51XP	YK0838EU
Piston stop kit SHS51XP	YK0839EU
Trigger valve system kit SHS50XP	YK0840EU
Piston stop kit SHS50XP	YK0841EU

CABLE CLIP VARIABLE

DESCRIPTION	ART. NR.
Cable clip, variable, 14-18mm	918ABT
Cable clip, variable, 20-25mm	925ABT

P CABLE CLIP, DOUBLE

DESCRIPTION	ART. NR.
P cable clip, double, 16mm	916FPD
P cable clip, double, 20mm	920FPD
P cable clip, double, 25mm	925FPD

MULTICLIP

DESCRIPTION	ART. NR.
Multiclip, 16mm	916UT

P CABLE CLIP

DESCRIPTION	ART. NR.
P cable clip, 16mm	916FP
P cable clip, 18mm	918FP
P cable clip, 20mm	920FP
P cable clip, 22mm	922FP
P cable clip, 25mm	925FP
P cable clip, 28mm	928FP

P CABLE CLIP, METAL

DESCRIPTION	ART. NR.
P cable clip, metal, 16mm	916FT
P cable clip, metal, 18mm	918FT
P cable clip, metal, 20mm	920FT
P cable clip, metal, 22mm	922FT
P cable clip, metal, 25mm	925FT
P cable clip, metal, 28mm	928FT

METAL WASHER

DESCRIPTION	ART. NR.
Metal washer 25,4x1,1mm	SWM025B

MAGNETIC NOSE PIECE

DESCRIPTION	ART. NR.
For SGP40S/SGP40L	HC0697
For SGP40/SAP40	HC0690

CORDLESS

RESISTANT TO DAMAGE

PATENTED REFLEX-SHOT DESIGN

INNOVATIVE EZ-CLEAR FEATURE

THUMBWHEEL DEPTH-OF-DRIVE

NOSE MOUNTED LED LIGHT

Senco nailers with Fusion Technology use compressed air that is permanently sealed in the tool's self-contained, built-in cylinder to unleash a shot of pure, portable pneumatic power every time you pull the trigger. You don't need to buy costly gas cells. There's no smelly exhaust, no ramp up time and virtually no cleaning or servicing costs.

Senco Gas tools have proven their cordless convenience in a variety of applications, ranging from wood construction to 2nd fix applications.

SENCO®

HIGH PERFORMANCE BATTERY

LEFT/RIGHT USABLE BELT HOOK

SELECTABLE DRIVE SWITCH

CORDLESS

Cordless convenience pneumatic power

CHECK OUT FUSION TECHNOLOGY

2 YEAR LIMITED WARRANTY

CORD LESS

MAKING HARD WORK **EASIER**

STRIPNAILERS

FINISH NAILER 1,8MM F-15 FUSION

TECHNICAL INFORMATION

Length	330 mm
Width	76 mm
Height	348 mm
Weight	2,8 kg
Actuation	BF (TF)
Battery	18V Li-ion
Recharge time	45 min
Magazine capacity	110

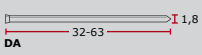
APPLICATIONS

Finish and trim, baseboard, cabinets and caskets, chair rail, decorative trim, door & window, casing, furniture trim, paneling

FEATURES

- Fusion cordless pneumatic technology
- Adjustable depth of drive
- 18V Li-ion battery
- Selectable trigger

DESCRIPTION	ART. NR.
Fusion FN65DA BF/TF	5N2001N
Fusion FN65DA BF/TF+	5N2501N
1 extra battery	
Fusion FN65DA BF/TF UK	5N7001N
Fusion FN65DA BF/TF UK +	5N7501N
1 extra battery	



FINISH NAILER 1,6MM F-16A FUSION

TECHNICAL INFORMATION

Length	279 mm
Width	76 mm
Height	330 mm
Weight	2,7 kg
Actuation	BF (TF)
Battery	18V Li-ion
Recharge time	45 min
Magazine capacity	100

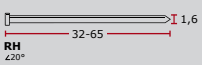
APPLICATIONS

All 2nd-fix applications including architrave, dado, skirting, casings, baseboards, frames

FEATURES

- Fusion cordless pneumatic technology
- Adjustable depth of drive
- 18V Li-ion battery
- Selectable trigger

DESCRIPTION	ART. NR.
Fusion FN65RHA BF/TF	5P2001N
Fusion FN65RHA BF/TF +	5P2501N
1 extra battery	
Fusion FN65RHA BF/TF UK	5P7001N
Fusion FN65RHA BF/TF UK +	5P7501N
1 extra battery	



FINISH NAILER 1,6MM F-16S FUSION

TECHNICAL INFORMATION

Length	330 mm
Width	76 mm
Height	330 mm
Weight	2,7 kg
Actuation	BF (TF)
Battery	18V Li-ion
Recharge time	45 min
Magazine capacity	100

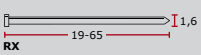
APPLICATIONS

All 2nd-fix applications including architrave, dado, skirting, casings, baseboards, frames

FEATURES

- Fusion cordless pneumatic technology
- Adjustable depth of drive
- 18V Li-ion battery
- Selectable trigger

DESCRIPTION	ART. NR.
Fusion FN65RHS BF/TF	6U2001N
Fusion FN65RHS BF/TF +	6U2501N
1 extra battery	
Fusion FN65RHS BF/TF UK	6U7001N
Fusion FN65RHS BF/TF UK +	6U7501N
1 extra battery	



BRAD NAILER 1,2MM F-18 FUSION

TECHNICAL INFORMATION

Length	279 mm
Width	76 mm
Height	343 mm
Weight	2,7 kg
Actuation	BF (TF)
Battery	18V Li-ion
Recharge time	45 min
Magazine capacity	110

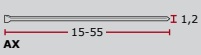
APPLICATIONS

Molding and decorative trim, furniture trim, window beading, blind pinning of upholstered and trim panels, rattan, scribe molding, cabinets, drawers and picture frame assembly

FEATURES

- Fusion cordless pneumatic technology
- Adjustable depth of drive
- 18V Li-ion battery
- Selectable trigger

DESCRIPTION	ART. NR.
Fusion FN55AX BF/TF	6E2001N
Fusion FN55AX BF/TF + 1 extra battery	6E2501N
Fusion FN55AX BF/TF UK	6E7001N
Fusion FN55AX BF/TF UK + 1 extra battery	6E7501N



STRIPNAILERS

BRAD NAILER 1,2MM GT50AX

TECHNICAL INFORMATION

Length	320 mm
Width	86 mm
Height	285 mm
Weight	2,3 kg
Actuation	TF
Battery	6V Ni-MH
Recharge time	2 hours
Fuel cell	18g (31,5x80 mm)
Magazine capacity	100

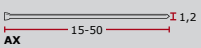
APPLICATIONS

Molding and decorative trim, furniture trim, window beading, blind pinning of upholstered and trim panels, rattan, scribe molding, cabinets, drawers and picture frame assembly

FEATURES

- High voltage ignition
- Adjustable depth of drive
- EZ-Clear Nose
- Works in all weather conditions

DESCRIPTION	ART. NR.
GT50AX TF	7R2001N
GT50AX Restr. UK	7R7001N



FINISH NAILER 1,6MM GT65RHA

TECHNICAL INFORMATION

Length	340 mm
Width	86 mm
Height	340 mm
Weight	2,1 kg
Actuation	TF
Battery	6V Ni-MH
Recharge time	2 hours
Fuel cell	18g (31,5x80 mm)
Magazine capacity	100

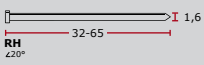
APPLICATIONS

All 2nd-fix applications including architrave, dado, skirting, casings, baseboards, frames

FEATURES

- High voltage ignition
- Works in all weather conditions
- Adjustable depth of drive
- EZ-Clear Nose

DESCRIPTION	ART. NR.
GT65RHA TF	5S2001N
GT65RHA Restr. UK	5S7001N



FINISH NAILER 1,6MM GT65RHS

TECHNICAL INFORMATION

Length	312 mm
Width	86 mm
Height	300 mm
Weight	2,3 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	18g (31,5x80 mm)
Magazine capacity	100

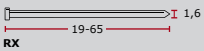
APPLICATIONS

All 2nd-fix applications including architrave, dado, skirting, casings, baseboards, frames

FEATURES

- High voltage ignition
- Works in all weather conditions
- Adjustable depth of drive
- EZ-Clear Nose

DESCRIPTION	ART. NR.
GT65RHS TF	6D2001N
GT65RHS Restr. UK	6D7001N



HAFTEN NAILER GT35HN

TECHNICAL INFORMATION

Length	326 mm
Width	136 mm
Height	309 mm
Weight	2,26 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	18g (31,5x80 mm)
Magazine capacity	36

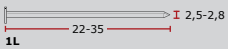
APPLICATIONS

Fastening haften onto wood on roofs, tin roofs, zinc sheathing and covering. Great for any application where cordless convenience would be a benefit.

FEATURES

- Cordless convenience
- Powerful motor
- Durable metal magazine
- Works in all weather conditions

DESCRIPTION	ART. NR.
GT65HN	3VS2001N
GT65HN Restr. UK	3VS7001N



FINISH NAILER 1,8MM GT65DA

TECHNICAL INFORMATION

Length	318 mm
Width	91 mm
Height	362 mm
Weight	2,4 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	18g (31,5x80 mm)
Magazine capacity	110

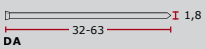
APPLICATIONS

Finish and trim, baseboard, cabinets and caskets, chair rail, decorative trim, door & window, casing, furniture trim, paneling

FEATURES

- High voltage ignition
- Adjustable depth of drive
- EZ-Clear Nose
- Works in all weather conditions

DESCRIPTION	ART. NR.
GT65DA TF	5R2001N
GT65DA Restr. UK	5R7001N



CH FRAMING NAILER GT90CH

TECHNICAL INFORMATION

Length	371 mm
Width	107 mm
Height	376 mm
Weight	3,6 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	40g (31,5x165 mm)
Magazine capacity	70

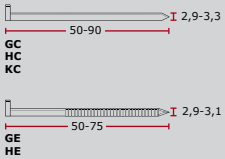
APPLICATIONS

Timber frame, subfloors, pallets and crates, decking, shuttering, frames

FEATURES

- High voltage ignition
- Adjustable depth of drive
- Durable metal magazine
- Comfort grip
- Works in all weather conditions

DESCRIPTION	ART. NR.
GT90CH TF	5F2001N
GT90CH Restr. UK	5F7001N



STRIPNAILERS / ACCESSORIES

FRH FRAMING NAILER GT90FRH

TECHNICAL INFORMATION

Length	371 mm
Width	107 mm
Height	376 mm
Weight	3,6 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	40g (31,5x165 mm)
Magazine capacity	70

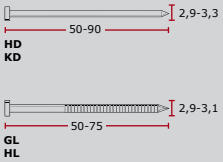
APPLICATIONS

Timber frame, subfloors, pallets and crates, decking, shuttering, frames

FEATURES

- High voltage ignition
- Adjustable depth of drive
- Durable metal magazine
- Comfort grip
- Works in all weather conditions

DESCRIPTION	ART. NR.
GT90FRH TF	5G2001N
GT90FRH Restr. UK	5G7001N



CONCRETE NAILER SGP40S

TECHNICAL INFORMATION

Length	340 mm
Width	107 mm
Height	380 mm
Weight	4,0 kg
Actuation	TF
Battery	6V 1,5 Ah Ni-MH
Recharge time	2 hours
Fuel cell	40g (31,5x165 mm)
Magazine capacity	22

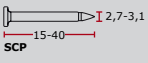
APPLICATIONS

Ceiling grid to concrete, fastening of drywall track

FEATURES

- High voltage ignition
- Adjustable depth of drive
- Interchangeable short and long magazine
- Comfort grip
- Rear loading

DESCRIPTION	ART. NR.
SGP40S Restr.	5H9211N
SGP40L with long Magazine	5H9211N-L
SGP40S Restr. (UK)	5H9711N



METAL CONNECTOR GT60NN

TECHNICAL INFORMATION

Length	355 mm
Width	108 mm
Height	393 mm
Weight	3,6 kg
Actuation	TF
Battery	6V 1,4 Ah Ni-MH
Recharge time	2 hours
Fuel cell	40g (31,5x165 mm)
Magazine capacity	20

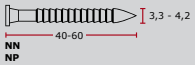
APPLICATIONS

Pre-drilled metal plates, pre-drilled metal strips, joist hanger

FEATURES

- High voltage ignition
- Adjustable depth of drive
- Rear loading
- Overhanging nail tip for locates pre-punched hols

DESCRIPTION	ART. NR.
GT60NN TF	7N2001N
GT60NN Restr. UK	7N7001N



GAS TOOL LUBRICATION

DESCRIPTION	ART. NR.
Gas tool lubrication 100 ml	PC1236

FUEL CELLS

DESCRIPTION	ART. NR.
Premium fuel cell 40 gr.	PC1308
Premium fuel cell 18 gr.	PC1309
Premium fuel cells 2 x 40 gr. (blis)	PC1307
Premium fuel cells 2 x 18 gr. (blis)	PC1310

GAS TOOL CLEANER

DESCRIPTION	ART. NR.
Tool cleaner for gas tools 100 ml	PC1235

GAS TOOL CLEANING KIT

DESCRIPTION	ART. NR.
Gas tool cleaning kit	PC1239

GAS TOOL BATTERIES

DESCRIPTION	ART. NR.
Gas tools battery 6V	VB0109EU

GAS TOOL BATTERY CHARGER

DESCRIPTION	ART. NR.
Gas tools battery charger	VA0058EU
Adapter 220V	VB0115EU

FUSION BATTERIES

DESCRIPTION	ART. NR.
Fusion battery 18V Li-ion 1,5 Ah	VB0160EU
Fusion battery 18V Li-ion 3,0 Ah	VB0162EU

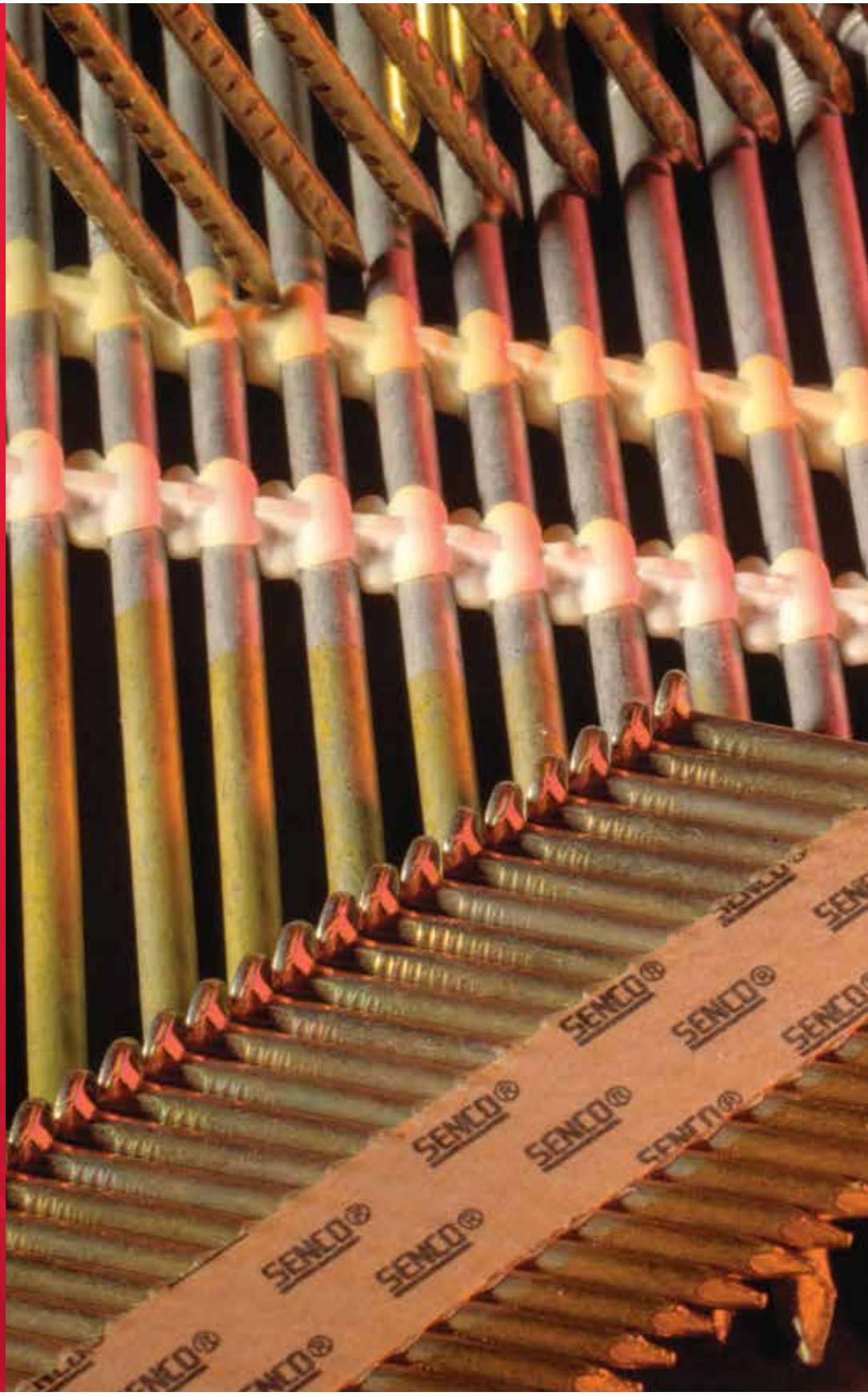
FUSION BATTERY CHARGER

DESCRIPTION	ART. NR.
Fusion tools battery charger 18V Li-ion	VB0157EU

CAR ADAPTOR FOR GAS TOOL BATTERIES

DESCRIPTION	ART. NR.
Gas tool battery car adaptor (12V)	PC1196

Senco fasteners guarantee a fault-free use of Senco tools and a perfect finsh. All Senco fasteners are produced according to international standards, like CE.



SENCO®

FASTENERS

USE GENUINE SENCO® FASTENERS™

FAST ENER

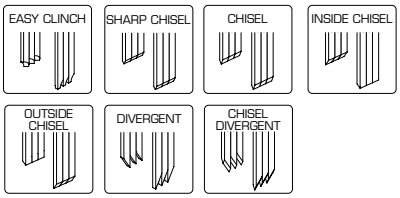
MAKING HARD WORK
EASIER

FASTENERS

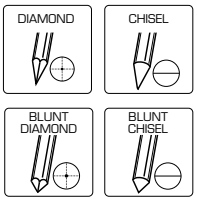
INDEX

Senco offers a wide range of fasteners. For every application, data sheets are available with different specifications, such as point geometry, material and surface coating.
For advice contact your Senco dealer.

STAPLE POINTS



NAIL POINTS



MATERIAL / FINISH

BB	Bright Basic	HDG 55µ	Hot dip galvanized
GALV <12µ	Electrolytic galvanized <12µ	AISI 304	Stainless Steel
GALV 12µ	Electrolytic galvanized 12µ	AISI 316	Stainless Steel
GALV 30µ	Mechanical galvanized 30µ	ALU	Aluminum

CE MARKING ON FASTENERS

Many building products used for on-site construction and factory manufacture throughout the EU require the CE mark. This logo shows that the product has been tested with the appropriate European harmonised test method. This ensures that the products are safe to use and provides important information about the essential characteristics for use in the intended application. The rules for CE marking were tightened on July 1st. 2013 with the introduction of the new Construction Products Regulation (305/2011).

With the introduction new Construction Products Regulation (CPR) you are required to show the Declaration of Performance of the product next to the CE marking. The aim of the declaration is to inform architects, structural engineers and contractors about the essential performance characteristics of the product, thereby providing the necessary information to ensure the product is suitable for use in a building or any part of it in order to meet the design requirements package.

Senco fasteners intended for use in structural timber applications are manufactured in accordance with the requirements outlined in EN14592. In the Declaration of Performance product details are listed with the relevant flexural strength, pull-out and pull-through values, tensile strength and climatic resistance classification indicated.

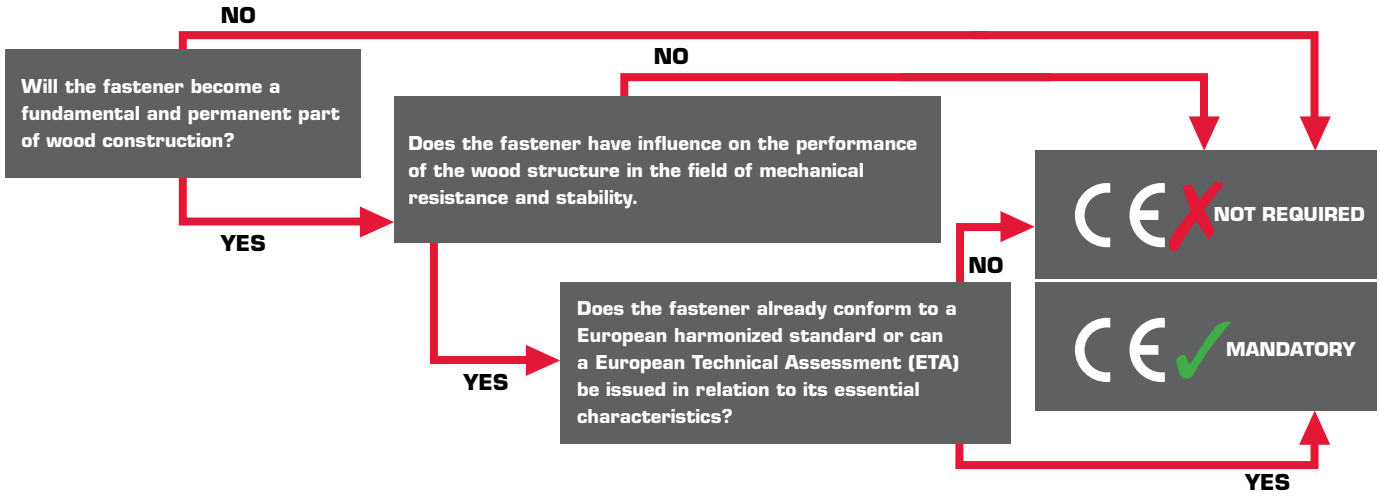
Fasteners for the mechanical fixing of plasterboard meet the standards of EN14566 which is tested for exposure to fire class A1 according to and flexibility without breakage phenomena.

Performance statements for Senco fasteners manufactured in accordance with the Construction Products Regulation can be found on the following website: www.senco-emea.com

SERVICE CLASS

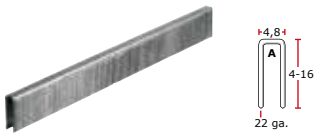
	SERVICE CLASS 1 indoor use	SERVICE CLASS 2 outdoor protected	SERVICE CLASS 3 outdoor use
For nails & screws Ø ≤ 4mm	None	1) 12µm electrolytic galvanized 2) 30µm mechanical galvanized	1) 25µm electrolytic galvanized 2) 50µm hot dip galvanized
	Bright Basic Electrolytic galvanized <12µ Electrolytic galvanized 12µ Mechanical galvanized 50µ Electrolytic galvanized 25µ Hot dip galvanized 50µ		
Staples	1) 12µm electrolytic galvanized	1) 12µm electrolytic galvanized	Stainless Steel
	Electrolytic galvanized 12µ Stainless Steel		

WHEN DOES MY FASTENER NEED CE MARKING?



STAPLES

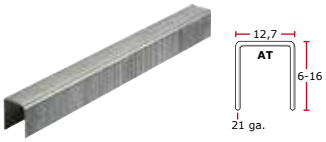
LIGHT STAPLE
A STAPLE



TECHNICAL INFORMATION

Crown size	4,8 mm
Length	4-16 mm

LIGHT STAPLE
AT (80) STAPLE



TECHNICAL INFORMATION

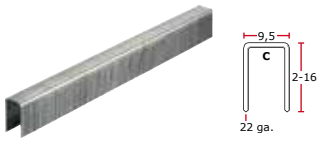
Crown size	12,7 mm
Length	6-16 mm

LIGHT STAPLE
B STAPLE

TECHNICAL INFORMATION

Crown size	12,7 mm
Length	4-16 mm

LIGHT STAPLE
C STAPLE



TECHNICAL INFORMATION

Crown size	9,5 mm
Length	2-16 mm

LIGHT STAPLE
E STAPLE

TECHNICAL INFORMATION

Crown size	4,8 mm
Length	6-16 mm

LIGHT STAPLE
F STAPLE

TECHNICAL INFORMATION

Crown size	12,7 mm
Length	6-16 mm

LIGHT STAPLE
G STAPLE

TECHNICAL INFORMATION

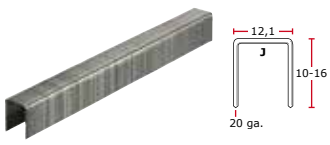
Crown size	9,5 mm
Length	6-16 mm

LIGHT STAPLE
H STAPLE

TECHNICAL INFORMATION

Crown size	11,1 mm
Length	8-14 mm

LIGHT STAPLE
J STAPLE



TECHNICAL INFORMATION

Crown size	12,1 mm
Length	10-16 mm

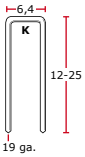
SENCO®

MEDIUM STAPLE
92 STAPLE

TECHNICAL INFORMATION

Crown size	8,5 mm
Length	18-40 mm

MEDIUM STAPLE
K STAPLE



TECHNICAL INFORMATION

Crown size	6,4 mm
Length	12-25 mm

MEDIUM STAPLE
L STAPLE

TECHNICAL INFORMATION

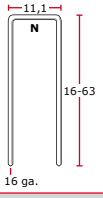
Crown size	6,4 mm
Length	12-38 mm

MEDIUM STAPLE
M STAPLE

TECHNICAL INFORMATION

Crown size	9,5 mm
Length	12-38 mm

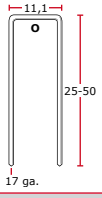
HEAVY STAPLE
N STAPLE



TECHNICAL INFORMATION

Crown size	11,1 mm
Length	16-63 mm

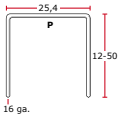
HEAVY STAPLE
O (14) STAPLE



TECHNICAL INFORMATION

Crown size	11,1 mm
Length	25-50 mm

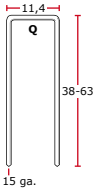
HEAVY STAPLE
P STAPLE



TECHNICAL INFORMATION

Crown size	25,4 mm
Length	12-50 mm

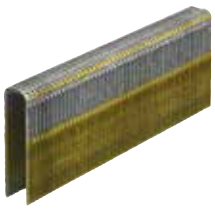
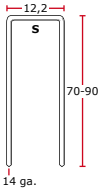
HEAVY STAPLE
Q STAPLE



TECHNICAL INFORMATION

Crown size	11,4 mm
Length	38-63 mm

HEAVY STAPLE
S STAPLE

TECHNICAL INFORMATION

Crown size	12,2 mm
Length	70-90 mm

MAKING HARD WORK
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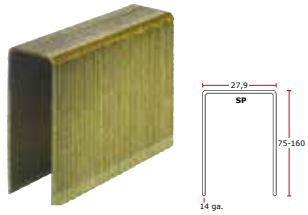
STAPLES / STRIPNAILS

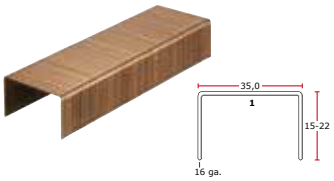
HEAVY STAPLE
SP STAPLE



TECHNICAL INFORMATION

Crown size	27,9 mm
Length	75-160 mm

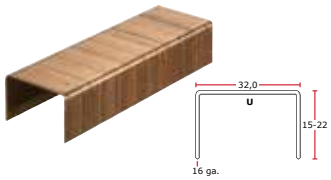
PACKAGING STAPLE
1 STAPLE



TECHNICAL INFORMATION

Crown size	35 mm
Length	15-22 mm

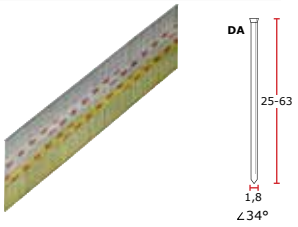
PACKAGING STAPLE
U STAPLE



TECHNICAL INFORMATION

Crown size	32 mm
Length	15-22 mm

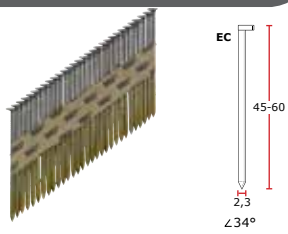
1,8 MM SMOOTH (DA)



TECHNICAL INFORMATION

Head type	Counter sink
Length	25-63 mm
Angle	34°

2,3 MM SMOOTH (EC)



TECHNICAL INFORMATION

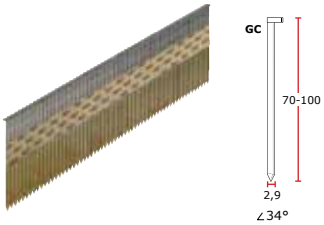
Head type	Clipped head
Length	45-60 mm
Angle	34°

2,9 MM BARBED (GB)

TECHNICAL INFORMATION

Head type	Full round head
Length	50-75 mm
Angle	17°/ 20°

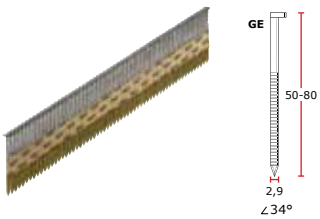
2,9 MM SMOOTH (GC)



TECHNICAL INFORMATION

Head type	Clipped head
Length	50-85 mm
Angle	34°

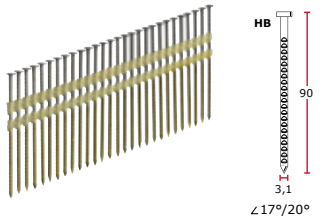
2,9 MM RING (GE)



TECHNICAL INFORMATION

Head type	Clipped head
Length	50-80 mm
Angle	34°

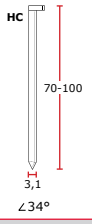
3,1 MM BARBED (HB)



TECHNICAL INFORMATION

Head type	Full round head
Length	90 mm
Angle	17°/20°

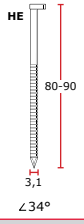
3,1 MM SMOOTH (HC)



TECHNICAL INFORMATION

Head type	Clipped head
Length	70-100 mm
Angle	34°

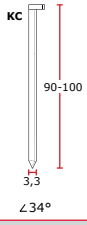
3,1 MM RING (HE)



TECHNICAL INFORMATION

Head type	Clipped head
Length	80-90 mm
Angle	34°

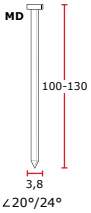
3,3 MM SMOOTH (KC)



TECHNICAL INFORMATION

Head type	Clipped head
Length	90-100 mm
Angle	34°

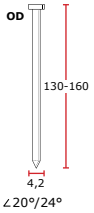
3,8 MM SMOOTH (MD)



TECHNICAL INFORMATION

Head type	Full round head
Length	100-130 mm
Angle	20°/ 24°

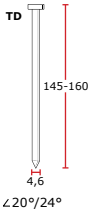
4,2 MM SMOOTH (OD)



TECHNICAL INFORMATION

Head type	Full round head
Length	130-160 mm
Angle	20°/ 24°

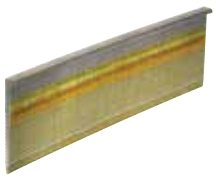
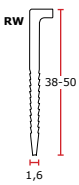
4,6 MM SMOOTH (TD)



TECHNICAL INFORMATION

Head type	Full round head
Length	145-160 mm
Angle	20°/ 24°

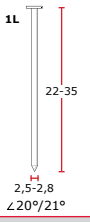
1,6 MM BARBED (RW)
FLOORING CLEAT

TECHNICAL INFORMATION

Head type	L cleat head
Length	38-50 mm
Angle	0°

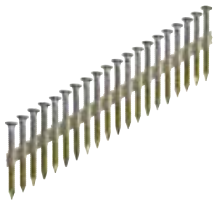
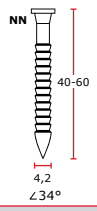
2,8 MM RING (1L)
HAFTEN NAIL



TECHNICAL INFORMATION

Head type	Full round head
Length	22-35 mm
Angle	20°/ 21°

4,1 MM RING (NN)
METAL CONNECTOR

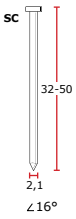
TECHNICAL INFORMATION

Head type	Full round head
Length	40-60 mm
Angle	34°

MAKING HARD WORK
EASIER

COILNAILS

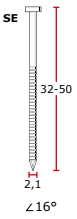
2,1 MM SMOOTH (SC)



TECHNICAL INFORMATION

Head type	Flat head
Length	32-50 mm
Angle	16°
Collation	Wire collation
Winding	Conical wound

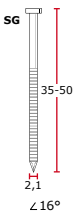
2,1 MM RING (SE)



TECHNICAL INFORMATION

Head type	Flat head
Length	32-50 mm
Angle	16°
Collation	Wire collation
Winding	Conical wound

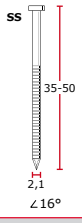
2,1 MM RING (SG)



TECHNICAL INFORMATION

Head type	Cupped head
Length	35-50 mm
Angle	16°
Collation	Wire collation Plastic collation
Winding	Flat wound

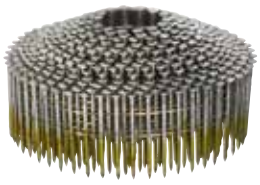
2,1 MM SMOOTH (SS)



TECHNICAL INFORMATION

Head type	Dome head
Length	35-50 mm
Angle	16°
Collation	Wire collation Plastic collation
Winding	Conical wound Flat wound

1,6 MM SMOOTH (RC)



TECHNICAL INFORMATION

Head type	Flat head
Length	25-32 mm
Angle	16°
Collation	Wire collation Plastic collation
Winding	Conical wound

1,6 MM SMOOTH (RD)

TECHNICAL INFORMATION

Head type	Flat head
Length	19 mm
Angle	0°
Collation	Plastic collation
Winding	Flat wound

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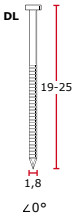
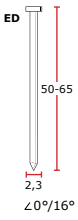
1,8 MM RING (DL)



TECHNICAL INFORMATION

Head type	Flat head
Length	19-25 mm
Angle	0°
Collation	Plastic collation
Winding	Flat wound

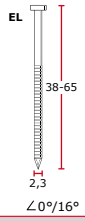
2,3 MM SMOOTH (ED)



TECHNICAL INFORMATION

Head type	Flat head
Length	50-65 mm
Angle	0°/16°
Collation	Wire collation
Winding	Flat wound

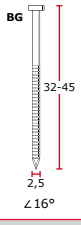
2,3 MM RING (EL)



TECHNICAL INFORMATION

Head type	Flat head
Length	38-65 mm
Angle	0°/16°
Collation	Wire collation
Winding	Flat wound

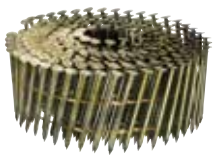
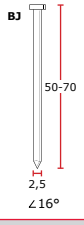
2,5 MM RING (BG)



TECHNICAL INFORMATION

Head type	Cupped head
Length	35 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

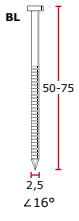
2,5 MM SMOOTH (BJ)

TECHNICAL INFORMATION

Head type	Flat head
Length	50-70 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

2,5 MM RING (BL)

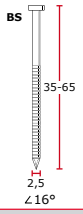


TECHNICAL INFORMATION

Head type	Flat head
Length	50-75 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

COILNAILS

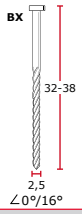
2,5 MM RING (BS)



TECHNICAL INFORMATION

Head type	Dome head
Length	35-65 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

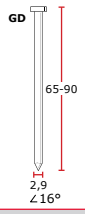
2,5 MM SCREW (BX)



TECHNICAL INFORMATION

Head type	Flat head
Length	32-38 mm
Angle	0°/16°
Collation	Plastic collation
Winding	Flat wound

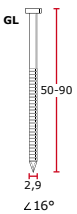
2,9 MM SMOOTH (GD)



TECHNICAL INFORMATION

Head type	Flat head
Length	65-90 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

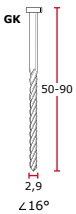
2,9 MM RING (GL)



TECHNICAL INFORMATION

Head type	Flat head
Length	50-90 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

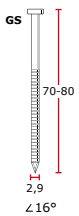
2,9 MM SCREW (GK)



TECHNICAL INFORMATION

Head type	Full round head
Length	50-90 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

2,9 MM RING (GS)



TECHNICAL INFORMATION

Head type	Dome head
Length	70-80 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

3,1 MM BARBED (HB)

TECHNICAL INFORMATION

Head type	Flat head
Length	90 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

3,1 MM SMOOTH (HD)

TECHNICAL INFORMATION

Head type	Flat head
Length	80-90 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

3,1 MM SMOOTH (HJ)

TECHNICAL INFORMATION

Head type	Large flat head
Length	19-38 mm
Angle	16°/20°
Collation	Wire collation
Winding	Conical wound

3,1 MM RING (HL)

TECHNICAL INFORMATION

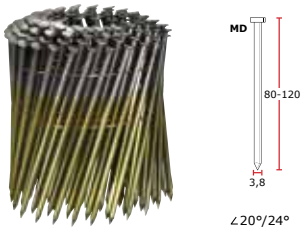
Head type	Flat head
Length	65-90 mm
Angle	16°/20°
Collation	Wire collation
Winding	Flat wound

3,3 MM SMOOTH (KR)

TECHNICAL INFORMATION

Head type	Duplex head
Length	55-75 mm
Angle	16°
Collation	Wire collation
Winding	Flat wound

3,8 MM SMOOTH (MD)



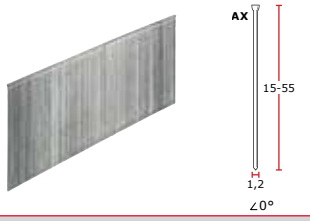
TECHNICAL INFORMATION

Head type	Flat head
Length	120 mm
Angle	20°/24°
Collation	Wire collation
Winding	Flat wound

MAKING HARD WORK
EASIER

PINS AND BRADS / OTHERS

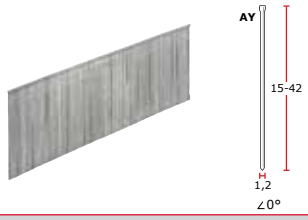
1,2 MM BRAD (AX)



TECHNICAL INFORMATION

Diameter	18 ga, 1,2 mm
Shank type	Smooth
Head type	Medium head
Length	15-55 mm
Angle	0°

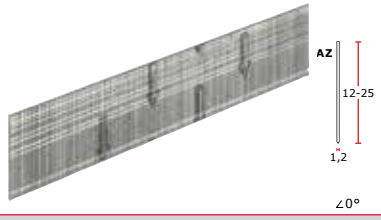
1,2 MM BRAD (AY)



TECHNICAL INFORMATION

Diameter	18 ga, 1,2 mm
Shank type	Smooth
Head type	Slight head
Length	15-42 mm
Angle	0°

1,2 MM BRAD (AZ)



TECHNICAL INFORMATION

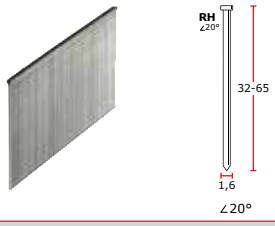
Diameter	18 ga, 1,2 mm
Shank type	Smooth
Head type	Headless
Length	12-25 mm
Angle	0°

0,6 MM PIN (CZ)

TECHNICAL INFORMATION

Shank type	Smooth
Head type	Headless
Length	12-25 mm
Angle	0°

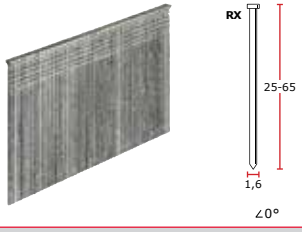
1,6 MM BRAD (RH)



TECHNICAL INFORMATION

Diameter	16 ga, 1,6 mm
Shank type	Smooth
Head type	T head
Length	32-65 mm
Angle	20°

1,6 MM BRAD (RX)



TECHNICAL INFORMATION

Diameter	16 ga, 1,6 mm
Shank type	Smooth
Head type	T head
Length	25-65 mm
Angle	0°

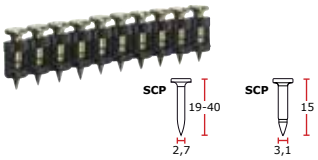
SENCO®

PREMIUM CONCRETE PINS (SCP)

TECHNICAL INFORMATION

Diameter	2,7 mm
	3,1 mm
Head type	Full round head
Length	15-40 mm

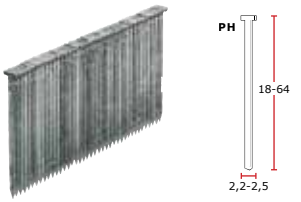
REGULAR CONCRETE PINS (SCP)



TECHNICAL INFORMATION

Diameter	2,7 mm
	3,1 mm
Head type	Full round head
Length	15-40 mm

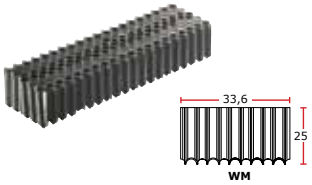
2,2 MM T-NAIL (PH)



TECHNICAL INFORMATION

Diameter	2,2 mm
	2,5 mm
Shank type	Smooth
Head type	T head
Length	18-64 mm

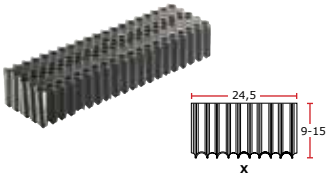
33,6 MM CORRUGATED (WM)



TECHNICAL INFORMATION

Length	25 mm

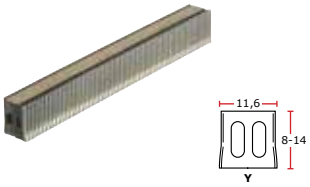
25,4 MM CORRUGATED (X)



TECHNICAL INFORMATION

Length	9-15 mm

11,6 MM SENCLAMP (Y)



TECHNICAL INFORMATION

Length	8-14 mm

STAPLE CODING CHART

1ST DIGIT
CROWN & WIDTH & THICK MM

	Carton close (crown35mm)		
1(XB)	35,00	2,30	0,09
A	4,76	0,76	0,55
B	12,70	0,76	0,55
C	9,53	0,76	0,55
D	4,76	0,76	0,55
E	4,76	1,27	0,48
F	12,70	1,27	0,48
G	9,53	1,14	0,58
H	11,11	1,27	0,48
J	11,11	1,91	0,58
K	6,35	1,14	0,76
L	6,35	1,27	1,12
M	9,53	1,27	1,12
N	11,11	1,57	1,40
O	11,11	1,45	1,27
P	25,40	1,57	1,40
Q	11,11	1,88	1,70
R	4,76	1,14	0,76
RS	11,11	2,08	1,91
S	11,11	2,08	1,91
T	25,40	2,16	1,78
	Carton close (crown32mm)		
U	31,50	1,91	0,89
V	19,05	2,21	0,38
W	4,76	0,81	0,64
WW	Corrugated (crown25mm)		
X	25,40	2,18	0,51
Y	11,11	2,08	0,51
Z	Special fastener		
AT	12,70	0,89	0,64
SP	25,40	2,03	1,80
P88	12,70	1,30	0,51
92	8,47	1,22	0,89
100	11,11	1,57	1,40

2ND & 3RD DIGITS
LENGTH

01	3mm
02	4mm
03	5mm
04	6mm
05	8mm
06	10mm
07	11mm
08	12mm
09	14mm
10	16mm
11	19mm
12	22mm
13	25mm
14	28mm
15	32mm
16	35mm
17	38mm
18	41mm
19	44mm
20	48mm
21	50mm
22	54mm
23	56mm
24	60mm
25	63mm
26	70mm
27	76mm
28	82mm
29	90mm
30	100mm
36	110mm
41	120mm
45	130mm
48	140mm
54	150mm

4TH DIGIT
POINT

A	Blunt
B	Chisel
C	Inside chisel
D	Outside chisel
E	Easy clinch
F	Divergent
G	Outside chisel divergent
H	Cross cut chisel
J	Cross cut chisel divergent
L	Chisel divergent
M	Self clinch
N	Sharp chisel

5TH DIGIT
WIRE CHEMISTRY & FINISH

A	Regular galvanised std tensile
B	Regular galvanised high tensile
C	Liquor finish, standard tensile
D	Liquor finish, ultra high tensile
E	Liquor finish, low tensile
F	Senclamp
G	Stainless steel, AISI 304 (A2)
H	Stainless steel, high tensile, AISI 304
K	Steel core aluminum
L	Steel core bronze
M	Aluminium
N	Bronze
P	Regular galvanised (flash 0 or greater
Q	Class 1 galvanised, standard tensile
R	Bright basic, standard tensile
S	Special hardened steel
U	Stainless steel, AISA 316 (A4)
X	Xtra heavy electro galvanized 12 micron

6TH DIGIT
FINISH

A	Plain
B	Sencoted
C	Painted
D	Painted / Sencoted
E	Coated

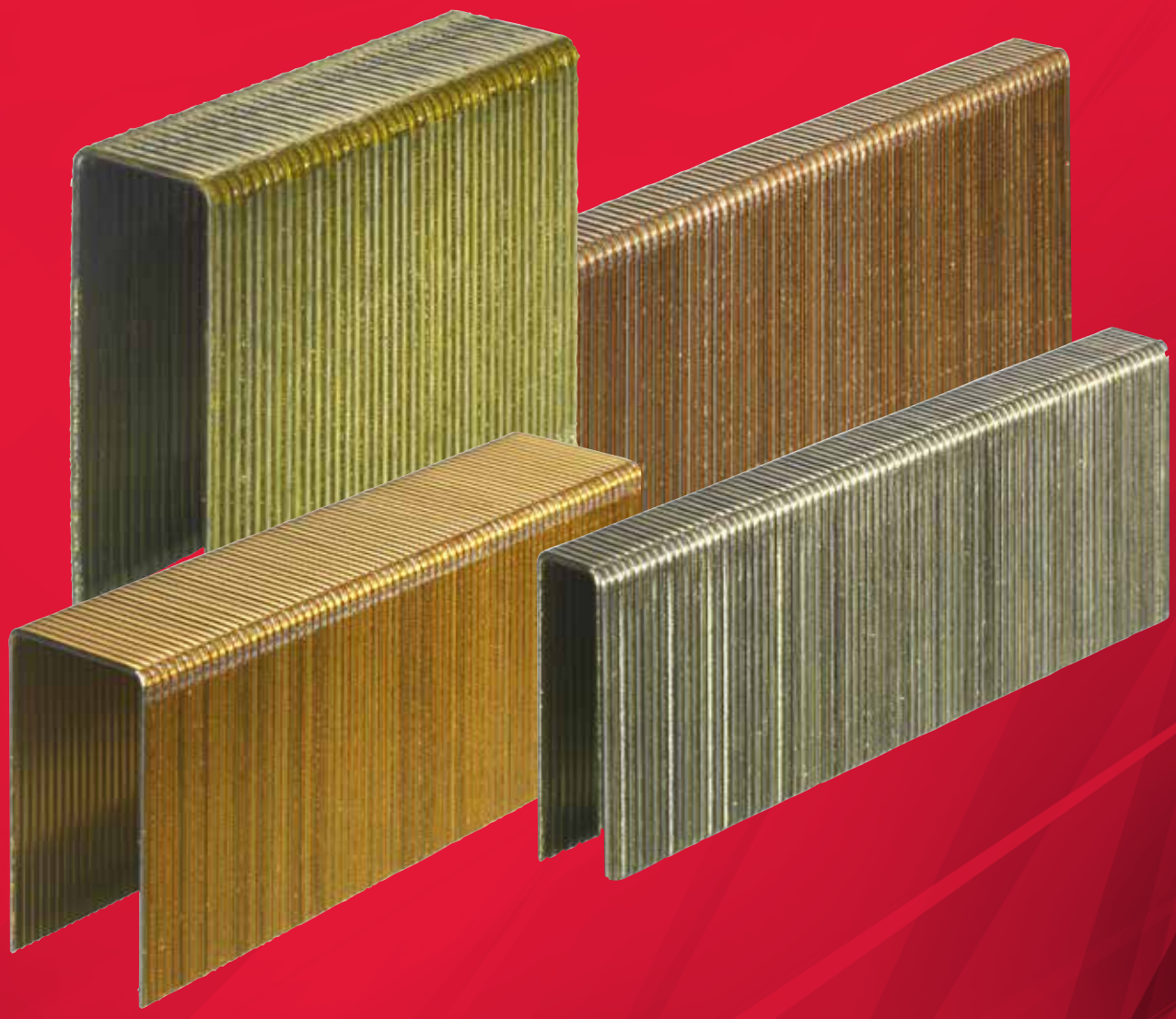
EXAMPLE: C06BAAP
1 2 3 4 5 6 7

1				2 3		4		5		6	
C	9,53	0,76	0,55	06	10mm	B	Chisel	A	Regular galvanised std tensile	A	Plain

SENCO®

7TH DIGIT FEATURES	
B	Band production for heavy staples
L	Special leg length
N	Carton / label / count change
P	Bulk pack
S	Special strong glue
T	Taped strips
V	Angular strips
Z	Coiled staple

8TH DIGIT SOURCE ETC.	
HL	Strong adhesive
123	Number represents RAL code/color of staple back
9005	Completely black band production



7

P	Bulk pack

MAKING HARD WORK
EASIER

STRIPNAIL CODING CHART

1ST DIGIT
GAUGE & DIA (MM)

A	18 Gauge
B	2,5 mm
C	23 Gauge, 0,68 mm
D	15 Gauge, 1,8 mm
E	2,3 mm
F	2,46 mm
G	2,87 mm
H	3,1 mm
K	3,3 mm
M	3,8 mm
N	4,1 mm
O	4,2 mm
P	2,2 mm
Q	3,4 mm
R	1,6 mm
T	4,6 mm
U	2,0 mm
V	2,6 mm
1	2,8 mm
2	4,5mm

2ND DIGIT
HEAD/SHANK CONFIGURATION

A	Brad head
B	Barbed, full round head
C	Flat head, smooth for clipped head stripnails
D	Flat head, smooth shank, plastic collated, full round head
E	Flat head, ring for clipped head stripnails
F	Flat head, screw for clipped head stripnails
H	"T" head, smooth shank, full round head stripnails
K	Flat head, screw shank, plastic collated stripnails, full round head
L	Flat head, ring shank, plastic collated stripnails, full round head
N	Full round head metal connector nail, aggressive ring DIN1052
P	Full round head metal connector nail, aggressive ring
Q	Flat head, 1/3rd ring, for full round head nails
S	Flat, ring, dome full round head
V	Bugle head, metal connector, ring shank, 34 degree
W	L cleat head, barded shank
X	Medium head pin
Y	Slight head pin
Z	Headless pin
5	Offset full round head, smooth
6	Offset full round head, ring

3RD & 4TH DIGITS
LENGTH

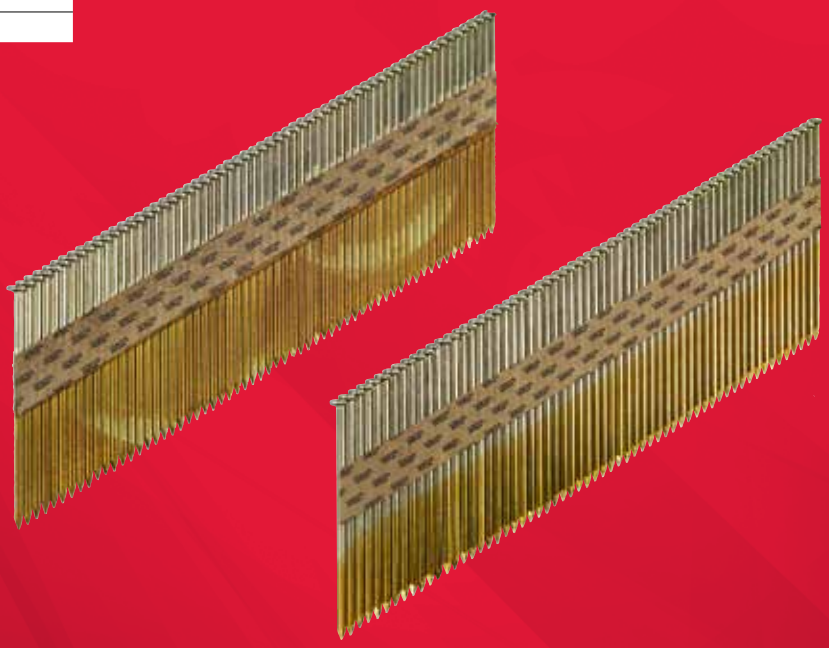
	mm	US
46	35mm	16
47	40mm	18
49	45mm	19
51	50mm	21
52	55mm	22
54	60mm	24
55	65mm	25
56	70mm	26
57	75mm	27
58	80mm	28
85	85mm	85
59	90mm	29
95	95mm	30
60	100mm	31
61	110mm	32
62	115mm	33
63	120mm	34
64	125mm	35
65	130mm	36
66	135mm	37
67	140mm	38
68	145mm	39
69	150mm	40
70	160mm	41

5TH DIGIT
POINT

A	Diamond
B	Blunt dia
C	Blunt
D	Blunt chisel
E	Sharp chisel
F	Chisel
G	Semi-blunt
H	Clinch point

6TH DIGIT
WIRE CHEMISTRY & FINISH

A	Regular galvanised std tensile
C	Liquor finish
D	"Wheatherex II" galvanised
G	Stainless steel, AISI 304 (A2)
H	Bright basic, heat-treated
I	Regular galvanised, heat-treated
J	Hot-dipped galvanised - corrosivity class 2
K	Hot-dipped galvanised - corrosivity class 4
M	Aluminium
P	Bright basic, std tensile
R	Regular galvanised, yellow chromated
S	Hot-dipped galvanised - corrosivity class 3
T	"Flash" galvanised or greater
U	Stainless steel, AISI 316 (A4)
X	Xtra heavy electro galvanized 12 micron
Z	Bronze



EXAMPLE: G C 5 1 A S B K R
1 2 3 4 5 6 7 8 9

1		2		3 4			5		6	
G	2,87 mm	C	Flat head, smooth for clipped head stripnails	51	50mm	21	A	Diamond	S	Hot-dipped galvanised - corrosivity class 3

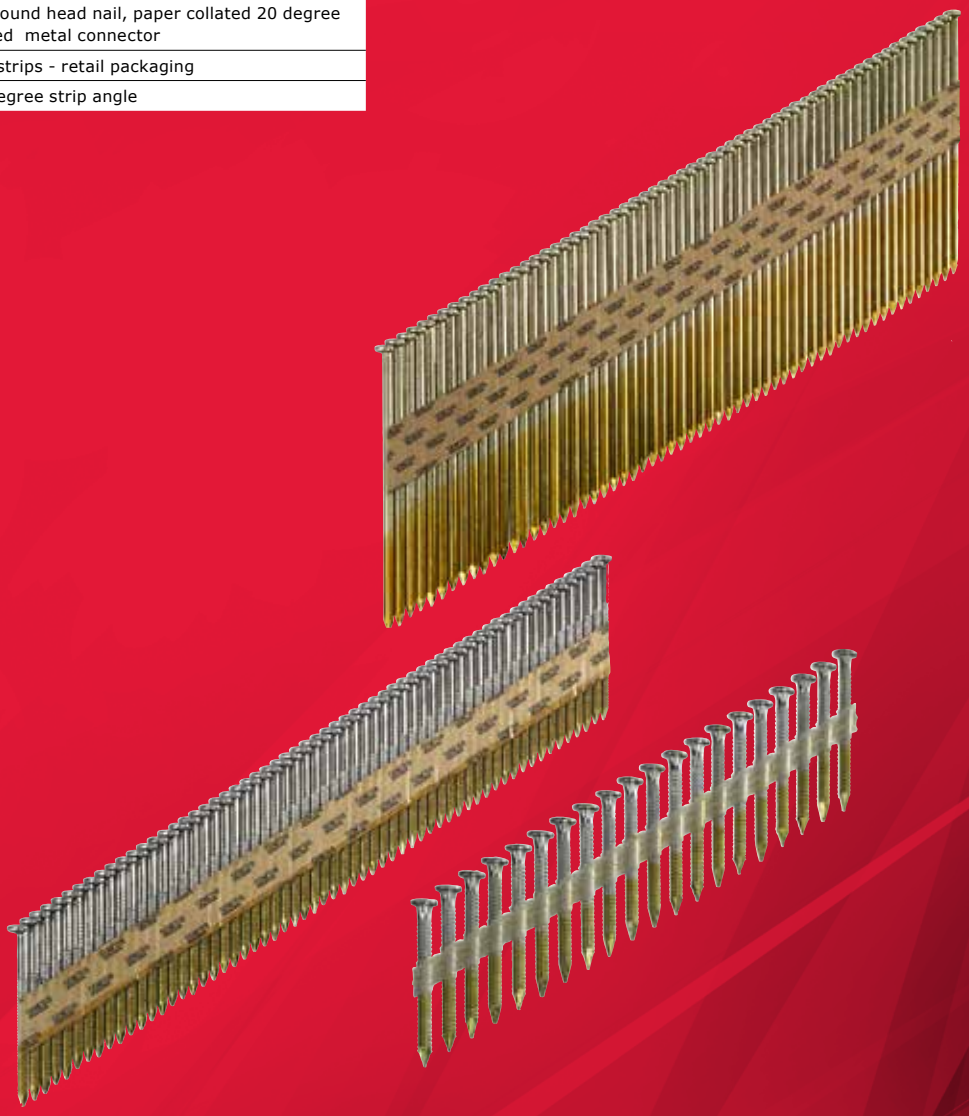
SENCO®

7TH DIGIT FINISH	
A	Plain
B	Sencoted
C	Painted
D	Painted / sencoted
E	Coated by verdor
S	New glue

8TH DIGIT FEATURES	
D	Full round head nail, paper collated 34 degree
E	24 Degree strip angle
K	Short strip
L	Plastic collation strip with 7,5mm pitch
M	Full round head nail, plastic collated 34 degree
N	Carton / label / count change
P	Bulk pack
R	Retail packaging
S	Full round head, plastic collated 20 degree angled
T	Full round head nail, paper collated 20 degree angled metal connector
X	Half strips - retail packaging
4	17 Degree strip angle

9TH DIGIT SOURCE AND SPECIAL FEATURES	
G	Stainless steel welding wire
K	Short strip
R	Retail packaging
W	Waterproof packaging

10TH DIGIT OTHER	
-FC	Fuel cell
R	Retail packaging



7	
B	Sencoted

8	
K	Short strip

9	
R	Retail packaging

MAKING HARD WORK
EASIER

COILNAIL CODING CHART

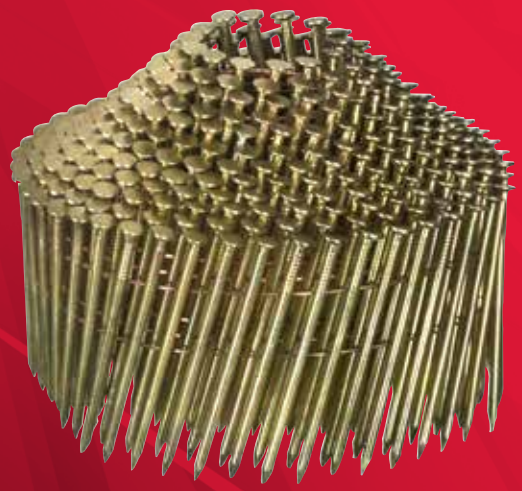
1ST DIGIT GAUGE & DIA (MM)	
B	2,5 mm
D	1,8 mm
E	2,3 mm
F	2,46 mm
G	2,87 mm
H	3,1 mm
K	3,3 mm
M	3,8 mm
P	2,2 mm
Q	3,4 mm
R	1,6 mm
S	2,1 mm
T	4,6 mm
U	2,03 mm
V	2,6 mm
1	2,8 mm

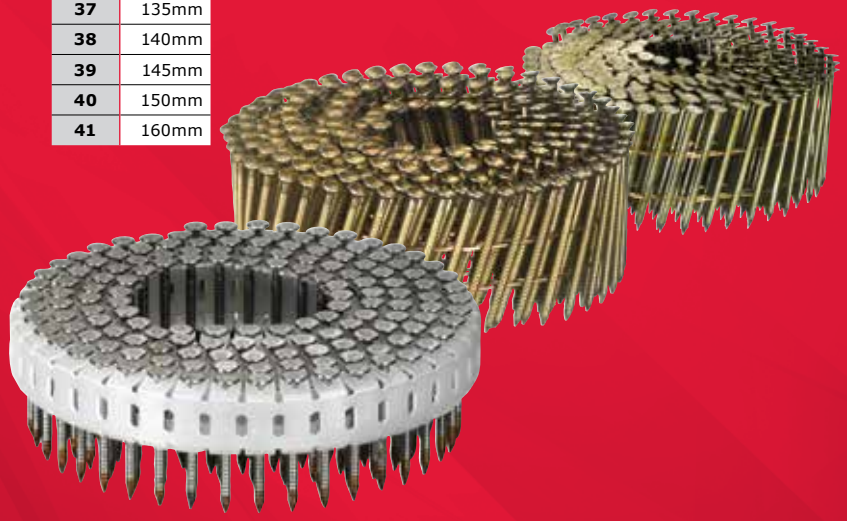
2ND DIGIT HEAD/SHANK CONFIGURATION	
B	Flat head, barbed for conical and flat coils
C	Flat head, smooth for conical coils
D	Flat head, smooth for flat coils
E	Flat head, ring for conical coils
F	Flat head, screw for conical nails
G	Cupped head, ring shank, drywall for flat coils
J	Flat head, smooth for flat coils (only for 2,5 regular nails and 3,1 roofing nails)
K	Flat head, screw for flat coils
L	Flat head, ring for flat coils
R	Duplex head
S	Dome head, ring for conical and flat coils
SD	Dome head, smooth for conical and flat coils
SK	Dome head, screw for conical and flat coils
X	Knurled

3RD & 4TH DIGITS LENGTH	
02	27mm
03	30mm
10	16mm
11	19mm
12	22mm
13	25mm
14	28mm
15	32mm
16	35mm
17	38mm
18	40mm
19	45mm
21	50mm
22	55mm
24	60mm
25	65mm
26	70mm
27	75mm
28	80mm
85	85mm
29	90mm
30	95mm
31	100mm
32	110mm
33	115mm
34	120mm
35	125mm
36	130mm
37	135mm
38	140mm
39	145mm
40	150mm
41	160mm

5TH DIGIT POINT	
A	Diamond
B	Blunt dia
C	Blunt
D	Blunt chisel
E	Sharp chisel
F	Chisel
G	Semi-blunt
H	Clinch point

6TH DIGIT WIRE CHEMISTRY & FINISH	
A	Regular galvanised std tensile
C	Liquor finish
D	"Wheatherex II" galvanised
G	Stainless steel, AISI 304 (A2)
H	Bright basic, heat-treated
I	Regular galvanised, heat-treated
J	Hot-dipped galvanised - corrosivity class 2
K	Hot-dipped galvanised - corrosivity class 4
M	Aluminium
P	Bright basic, std tensile
R	Regular galvanised, yellow chromated
S	Hot-dipped galvanised
T	"Flash" galvanised or greater
U	Stainless steel, AISI 316 (A4)
X	Xtra heavy electro galvanized 12 micron
Z	Bronze





EXAMPLE: S E 2 1 A A B V
1 2 3 4 5 6 7 8

1		2		3 4		5		6	
S	2,1 mm	E	Flat head, ring for conical coils	21	50mm	A	Diamond	A	Regular galvanised std tensile

SENCO®

7TH DIGIT FINISH	
A	Plain
B	Sencoted
C	Painted
D	Painted / sencoted
E	Coated by Verdor

8TH DIGIT FEATURES	
A	Coil, flat wound, angular collation, wire, 6,0mm nail spacing
B	Coil, flat wound, straight collation plastic carrier strip (normal 16mm wide)
C	Coil, flat wound, angular collation, plastic carrier strip (normal 16mm wide)
E	Coil, flat wound, angular collation, wire, 10.5mm nail spacing
F	Coil, flat wound, angular collation, wire, 8,2mm nail spacing
G	Coil, flat wound, straight colation, wire
H	Coil, flat wound, angular collation, wire, 7,0 mm nail spacing
R	Retail packaging
V	Coil, conical wound, angular collation, wire, 6,0mm nailspacing (8mm for HJ-nails)
W	Coil, conical wound, straight collation, wire, 8,2mm nail spacing
Z	Coil, conical wound, straight collation, wire, 5,5mm & 6,5 mm nail spacing
9	Coil, flat wound, straight collation, plastic carrier strip (small 9mm)

9TH DIGIT SOURCE	
G	Stainless steel welding wire
I	Special leg feature
J	Jumbo coil 1000 nails
N	Carton / label / count change
P	High load
R	Retail packaging
S	Small plastic carrier strip, 9mm wide
D/F	Plastic collation 0 degree
9	Coil, flat wound, straight collation, plastic carrier strip (small 9mm)

10TH DIGIT SOURCE	
J	Jumbo coil 1000 nails
N	Carton / label / count change
P	High load
R	Retail packaging
S	Small plastic carrier strip, 9mm wide

7	
B	Sencoted

8	
V	Coil, conical wound, angular collation, wire, 6,0mm nailspacing (8mm for HJ-nails)

DURASPIN

TOOL FREE ADJUSTABLE NOSE PIECE

QUICK SLIDE BIT RELEASE

CORNER FIT ACCESS

ADJUSTABLE DEPTH-OF-DRIVE WITH LOCK

EASY LOAD SYSTEM

LANDING STRIP

The DuraSpin Collated Screw Fastening System Family is the professionals choice for demanding steel framing, drywall and wood fastening applications. The perfect solution for high productivity crews as well as a single man operation. Like having an extra hand, Senco DuraSpin will dramatically increase your productivity.

SENCO®

REVERSE SWITCH

INCLUDES CASE

USE GENUINE SENCO FASTENERS™

PATENTED CLUTCH DESIGN

HIGH TORQUE MOTOR

COMFORTABLE GRIP

TRIGGER LOCK

BELT HOOK

VARIABLE SPEED TRIGGER

DURASPIN

Collated screw fastening systems

1 YEAR LIMITED WARRANTY

DURA SPIN

MAKING HARD WORK EASIER

COLLATED SCREW SYSTEMS

HEAVY DUTY MACHINE DS5525-18V

TECHNICAL INFORMATION

LxWxH	381x86x241 mm
Weight	2,6 kg
RPM	2500
Torque	8Nm
Magazine capacity	50
Max. screw length	55mm
Battery	18V 3Ah Li-ion
Screw per charge	up to 1400
Recharge time	1 hour

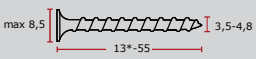
APPLICATIONS

Drywall to wood or steel studs, sub-floor, cement board, underlayment, sheating to steel, metal framing

FEATURES

- 2500 RPM high torque motor
- Patent pending corner-fit system
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock
- Quick slide button bit change

DESCRIPTION	ART. NR
DS5525-18V EU	7X2001N
DS5525-18V UK	7X7001N



* 13-25 mm screws require special nosepiece

HEAVY DUTY MACHINE DS5525-AC

TECHNICAL INFORMATION

LxWxH	425x70x233 mm
Weight	2,1 kg
RPM	2500
Torque	11Nm
Magazine capacity	50
Max. screw length	55mm

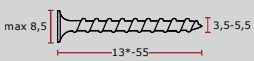
APPLICATIONS

Drywall to wood or steel studs, sub-floor, cement board, underlayment, sheating to steel, metal framing

FEATURES

- 2500 RPM high torque motor
- Patent pending corner-fit system
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock
- Quick slide button bit change

DESCRIPTION	ART. NR
DS5525-AC EU	7U2001N
DS5525-AC UK (230V)	7U7001N
DS5525-AC UK (110V)	7U7002N



* 13-25 mm screws require special nosepiece

HIGH SPEED MACHINE DS5550-18V

TECHNICAL INFORMATION

LxWxH	381x86x241 mm
Weight	2,6 kg
RPM	5000
Torque	5Nm
Magazine capacity	50
Max. screw length	55mm
Battery	18V 3Ah Li-ion
Screw per charge	up to 1400
Recharge time	1 hour

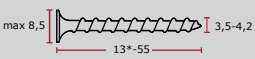
APPLICATIONS

Drywall to wood or steel studs, subfloor, sheathing, cement board, underlayment

FEATURES

- 5000 RPM high speed motor
- Patent pending corner-fit system
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock
- Quick slide button bit change

DESCRIPTION	ART. NR
DS5550-18V EU	7W2001N
DS5550-18V UK	7W7001N



* 13-25 mm screws require special nosepiece

HIGH SPEED MACHINE DS5550-AC

TECHNICAL INFORMATION

LxWxH	425x70x233 mm
Weight	2,1 kg
RPM	5000
Torque	7Nm
Magazine capacity	50
Max. screw length	55mm

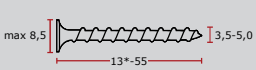
APPLICATIONS

Drywall to wood or steel studs, subfloor, sheathing, cement board, underlayment

FEATURES

- 5000 RPM high speed motor
- Patent pending corner-fit system
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock
- Quick slide button bit change

DESCRIPTION	ART.NR
DS5550-AC EU	7T2001N
DS5550-AC UK (230V)	7T7001N
DS5550-AC UK (110V)	7T7002N



* 13-55 mm screws require special nosepiece

MULTI PURPOSE MACHINE DS7525-18V

TECHNICAL INFORMATION

LxWxH	394x86x241 mm
Weight	2,7 kg
RPM	2500
Torque	8Nm
Magazine capacity	50
Max. screw length	75mm
Battery	18V 3Ah Li-ion
Screw per charge	up to 1400
Recharge time	1 hour

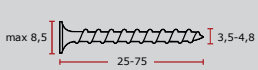
APPLICATIONS

Drywall to wood or steel studs, sub-floor, cement board, underlayment, sheating to steel, metal framing

FEATURES

- 2500 RPM high torque motor
- Patent pending corner-fit system
- Patented sliding screw guide
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock

DESCRIPTION	ART.NR
DS7525-18V EU	7Y2001N
DS7525-18V UK	7Y7001N



MULTI PURPOSE MACHINE DS7525-AC

TECHNICAL INFORMATION

LxWxH	438x70x233 mm
Weight	2,2 kg
RPM	2500
Torque	11Nm
Magazine capacity	50
Max. screw length	75mm

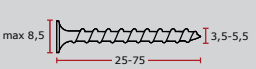
APPLICATIONS

Drywall to wood or steel studs, sub-floor, cement board, underlayment, sheating to steel, metal framing

FEATURES

- 2500 RPM high torque motor
- Patent pending corner-fit system
- Patented sliding screw guide
- Tool-free screw length adjustment
- Precise depth-of-drive adjustment with depth lock

DESCRIPTION	ART.NR
DS7525-AC EU	7V2001N
DS7525-AC UK (230V)	7V7001N
DS7525-AC UK (110V)	7V7002N



COLLATED SCREW SYSTEMS & ACCESSORIES

SCREW FASTENING ATTACHMENT DS50

NEW

TECHNICAL INFORMATION

LxWxH	521x70x89 mm
Weight	0,68 kg
Magazine capacity	50
Max. screw length	55mm

APPLICATIONS

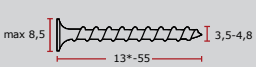
Metal framing,gypsum sheathing, structural steel decking, drywall to wood and steel, underlayment and flooring, sheathing to wood and steel

FEATURES

- Easy load rail
- Patented sliding rail
- Tool free adjustable nose piece
- Patent pending corner-fit system
- Precise depth-of-drive adjustment with depth lock

DESCRIPTION	ART. NR.
DuraSpin attachment DS50	6W2001N

Please note: The DS50 is an attachment and requires assembly to a screwdriver.



* 13-25mm require special metal framing nosepiece FC0948EU.

SCREW FASTENING ATTACHMENT DS75

NEW

TECHNICAL INFORMATION

LxWxH	521x70x89 mm
Weight	1,6 kg
Magazine capacity	50
Max. screw length	75mm

APPLICATIONS

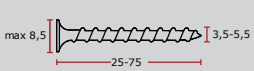
Metal framing, gypsum sheathing, rigid foam insulation,structural steel decking, drywall to wood and steel underlayment and flooring

FEATURES

- Easy load rail
- Patented sliding rail
- Tool free adjustable nose piece
- Patent pending corner-fit system
- Precise depth-of-drive adjustment with depth lock

DESCRIPTION	ART. NR.
DuraSpin attachment DS75	6W2003N

Please note: The DS75 is an attachment and requires assembly to a screwdriver.



ADAPTERS DS50, DS75

BRAND	TOOL MODEL	ART.NR.
ADAPTERS FOR DS50, DS75		
DeWalt	DW252, DW253, DW255, DW257, DW266, DW272, DW276	ADP009
Makita	FS2200, FS2500, FS4200, FS6200	ADP019
Makita	FS2701	MB0174
Makita	6820, 6821, 6823, 6824, 6825, 6826	ADP011
Makita	6805BV, 6827	ADP020
Hitachi	W6V4, W6VA4, W6VB3, W6VM, W8VB2	ADP010
Hitachi	WH14DM	ADP017

DURASPIN BATTERIES

DESCRIPTION	ART. NR.
Duraspin battery 18V Li-ion 1,5 Ah	VB0160EU
Duraspin battery 18V Li-ion 3,0 Ah	VB0162EU

DURASPIN CHARGERS

DESCRIPTION	ART. NR.
Battery charger 18V EU	VB0157EU
Battery charger 18V UK	VB0159EU

NOSE PIECES

DESCRIPTION	ART.NR.
Nose piece for drywall	
DS5525/DS5550/DS50	FC0886EU
DS7525/DS75	FC0906EU

DESCRIPTION	ART.NR.
Nose piece for wood	
DS5525/DS5550/DS50	FB0162EU
DS7525/DS75	FB0160EU

DRIVE BITS IN BLISTERPACK

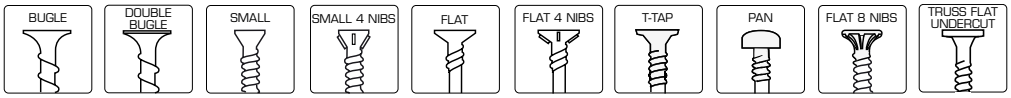
DESCRIPTION	ART.NR.
BITS FOR DS5525, DS5550	
Screw bit PH2	EA0326B
Screw bit SQ2	EA0327B
Screw bit PZ2	EA0335B*
Screw bit TX20	EA0336B*
Screw bit Senco drive	EA0333B*
BITS FOR DS7525	
Screw bit PH2	EA0329B
Screw bit SQ2	EA0330B
Screw bit PZ2	EA0337B*
Screw bit TX20	EA0338B*
Screw bit Senco drive	EA0334B*
BITS FOR DS50	
adaptor ADP019 and MB0174	
Screw bit tapered PH2 204mm	EA0365TB
Screw bit tapered SQ2 204mm	EA0364TB
Screw bit Senco 204mm	EA0313B
adaptor ADP011 and ADP020	
Screw bit tapered PH2 193mm	EA0369TB
Screw bit tapered SQ2 193mm	EA0368TB
Screw bit Senco 193mm	EA0319B
BITS FOR DS75	
adaptor ADP019 and MB0174	
Screw bit tapered PH2 225mm	EA0363TB
Screw bit tapered SQ2 225mm	EA0362TB
Screw bit Senco 225mm	EA0316B
adaptor ADP011, ADP020 and AD0020	
Screw bit tapered PH2 214mm	EA0367TB
Screw bit tapered SQ2 214mm	EA0366TB
Screw bit Senco 214mm	EA0322B

*** article could have longer delivery time**

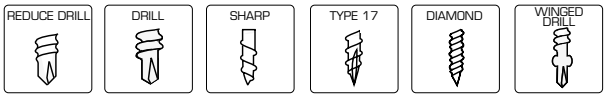
COLLATED SCREWS

INDEX

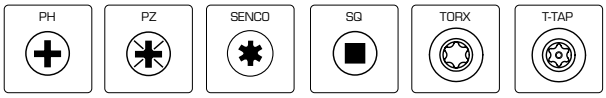
SCREW HEAD



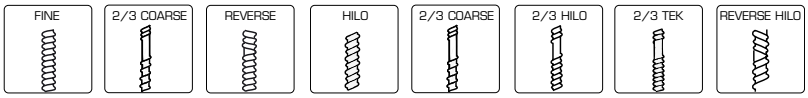
SCREW POINT



RECESS



SCREW THREAD

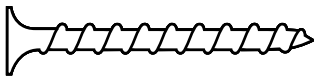


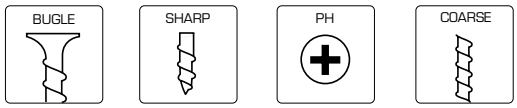
MATERIAL/ FINISH

- Phosphate
- Clear zinc
- Yellow zinc
- Green ruspert II
- Stainless Steel
- Weatherex II

Items marked * could have a longer lead time.

DRYWALL TO WOOD





	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	3,9 x 25mm	Phosphate	8,00-8,50	39A25MP	
●	3,9 x 30mm	Phosphate	8,00-8,50	39A30MP	
●	3,9 x 35mm	Phosphate	8,00-8,50	39A35MP	
●	3,9 x 41mm	Phosphate	8,00-8,50	39A41MP	*
●	3,9 x 45mm	Phosphate	8,00-8,50	39A45MP	
●	3,9 x 50mm	Phosphate	8,00-8,50	39A50MP	
●	3,9 x 55mm	Phosphate	8,00-8,50	39A55MP	
●	4,5 x 75mm	Phosphate	8,00-8,50	45A75MP	
○	3,9 x 32mm	Clear Zinc	8,00-8,50	39A32MC-5	
○	3,9 x 35mm	Clear Zinc	8,00-8,50	39A35MC-5	*
○	3,9 x 42mm	Clear Zinc	8,00-8,50	39A42MC-5	
○	3,9 x 55mm	Clear Zinc	8,00-8,50	39A55MC-5	*

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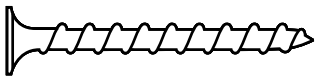
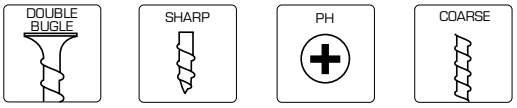
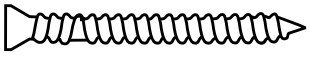
DRYWALL TO WOOD

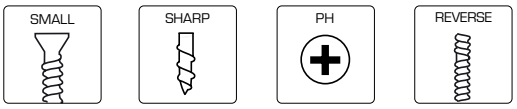




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	3,9 x 30mm	Clear Zinc	8,00-8,50	39N30MC-5	
○	3,9 x 42mm	Clear Zinc	8,00-8,50	39N42MC-5	*
○	3,9 x 55mm	Clear Zinc	8,00-8,50	39N55MC-5	*

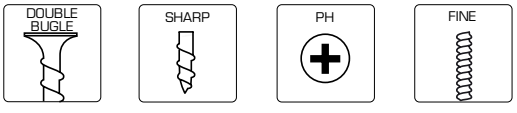
DRYWALL TO WOOD OR LIGHT STEEL (UP TO 1MM)





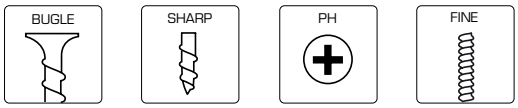
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	3,9 x 30mm	Clear Zinc	6,00-6,50	39T30MC-5	*
○	3,9 x 40mm	Clear Zinc	6,00-6,50	39T40MC-5	*
○	3,9 x 50mm	Clear Zinc	6,00-6,50	39T50MC-5	*

DRYWALL TO LIGHT STEEL (UP TO 1MM)



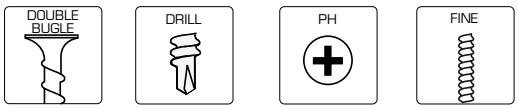
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	3,5 x 25mm	Clear Zinc	8,00-8,50	35P25MC-5	*
○	3,5 x 40mm	Clear Zinc	8,00-8,50	35P40MC-5	

DRYWALL TO LIGHT STEEL (UP TO 1MM)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	3,5 x 35mm	Phosphate	8,00-8,50	35B35MP	
●	3,5 x 45mm	Phosphate	8,00-8,50	35B45MP	
●	3,9 x 25mm	Phosphate	8,00-8,50	39B25MP	
●	3,9 x 35mm	Phosphate	8,00-8,50	39B35MP	
●	3,9 x 45mm	Phosphate	8,00-8,50	39B45MP	
●	3,9 x 55mm	Phosphate	8,00-8,50	39B55MP	*

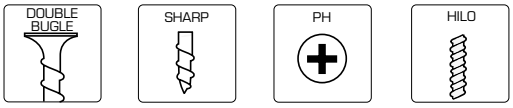
DRYWALL TO HEAVY STEEL (UP TO 3MM)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	3,5 x 25mm	Phosphate	8,00-8,47	35Q25MP	*
●	3,5 x 35mm	Phosphate	8,00-8,48	35Q35MP	*
●	3,5 x 40mm	Phosphate	8,00-8,49	35Q40MP	*
●	3,5 x 45mm	Phosphate	8,00-8,50	35Q45MP	*
○	3,5 x 25mm	Clear Zinc	8,00-8,50	35Q25MC-5	
○	3,5 x 35mm	Clear Zinc	8,00-8,50	35Q35MC-5	
○	3,5 x 40mm	Clear Zinc	8,00-8,50	35Q40MC-5	*
○	3,5 x 45mm	Clear Zinc	8,00-8,50	35Q45MC-5	

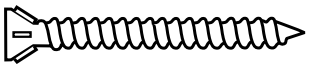
COLLATED SCREWS

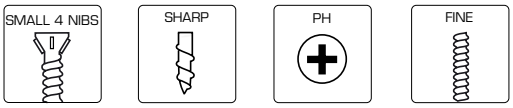
DRYWALL TO WOOD OR LIGHT STEEL (UP TO 1MM)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	3,9 x 25mm	Phosphate	8,00-8,45	39S25MP	*
●	3,9 x 35mm	Phosphate	8,00-8,50	39S35MP	*
●	3,9 x 40mm	Phosphate	8,00-8,47	39S40MP	*
●	3,9 x 45mm	Phosphate	8,00-8,48	39S45MP	*
●	3,9 x 55mm	Phosphate	8,00-8,48	39S55MP	*
○	3,9 x 25mm	Clear Zinc	8,00-8,50	39S25MC-5	*
○	3,9 x 30mm	Clear Zinc	8,00-8,50	39S30MC-5	*
○	3,9 x 32mm	Clear Zinc	8,00-8,50	39S32MC-5	
○	3,9 x 35mm	Clear Zinc	8,00-8,50	39S35MC-5	
○	3,9 x 40mm	Clear Zinc	8,00-8,50	39S40MC-5	*
○	3,9 x 42mm	Clear Zinc	8,00-8,50	39S42MC-5	
○	3,9 x 50mm	Clear Zinc	8,00-8,50	39S50MC-5	*

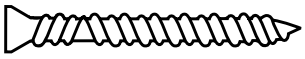
GYPSUM FIBER BOARD TO LIGHT STEEL (UP TO 1MM)

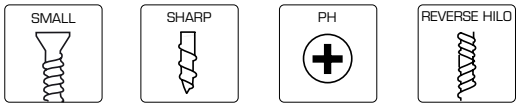




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.
●	3,9 x 30mm	Phosphate	6,70-7,00	39J30MP
●	3,9 x 45mm	Phosphate	6,70-7,00	39J45MP

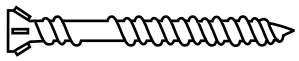
GYPSUM FIBER BOARD TO WOOD OR LIGHT STEEL (UP TO 1MM)

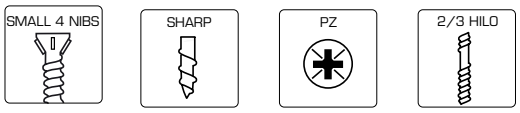




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	3,9 x 30mm	Clear Zinc	6,00-6,50	39U30MC-5	*
○	3,9 x 40mm	Clear Zinc	6,00-6,50	39U40MC-5	*
○	3,9 x 50mm	Clear Zinc	6,00-6,50	39U50MC-5	*

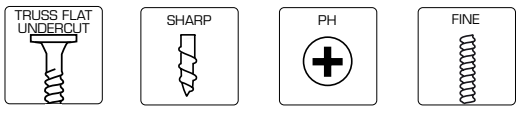
HARD FIBER TO WOOD OR LIGHT STEEL (UP TO 1MM)





	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	3,9 x 30mm	Clear Zinc	6,70-7,00	39JS30MC	*
○	3,9 x 45mm	Clear Zinc	6,70-7,00	39JS45MC	*

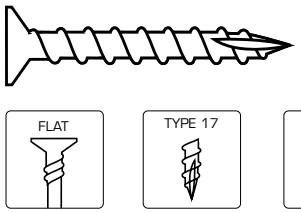
HARD FIBER BOARD TO LIGHT STEEL (UP TO 1MM)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	4,2 x 35mm	Phosphate	7,40-7,80	42UM35MP	*
●	4,2 x 38mm	Phosphate	7,40-7,80	42UM38MP	

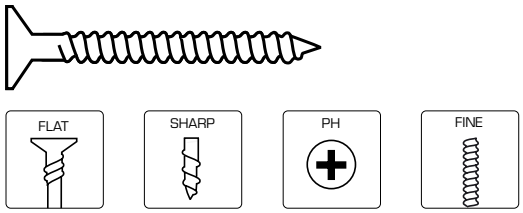
SENCO®

GENERAL WOOD TO WOOD



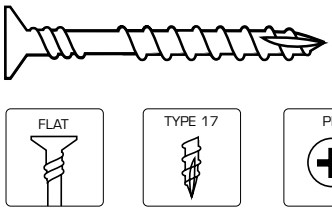
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,0 x 25mm	Clear Zinc	8,00-8,50	40K25MC	*
○	4,0 x 30mm	Clear Zinc	8,00-8,50	40K30MC	*
○	4,0 x 35mm	Clear Zinc	8,00-8,50	40K35MC	*
○	4,0 x 40mm	Clear Zinc	8,00-8,50	40K40MC	*
○	4,0 x 45mm	Clear Zinc	8,00-8,50	40K45MC	*
○	4,0 x 50mm	Clear Zinc	8,00-8,50	40K50MC	*
○	4,0 x 55mm	Clear Zinc	8,00-8,50	40K55MC	*
○	4,0 x 60mm	Clear Zinc	8,00-8,50	40K60MC	*
○	4,2 x 25mm	Yellow Zinc	8,00-8,50	42K25MY	
○	4,2 x 30mm	Yellow Zinc	8,00-8,50	42K30MY	
○	4,2 x 35mm	Yellow Zinc	8,00-8,50	42K35MY	
○	4,2 x 45mm	Yellow Zinc	8,00-8,50	42K45MY	

FLOORING WOOD TO WOOD (CHIPBOARD)



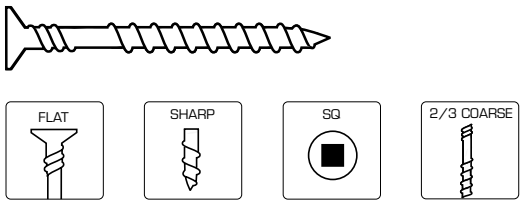
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,0 x 25mm	Clear Zinc	8,00-8,50	40H25MC	*
○	4,0 x 30mm	Clear Zinc	8,00-8,50	40H30MC	*
○	4,0 x 35mm	Clear Zinc	8,00-8,50	40H35MC	
○	4,0 x 40mm	Clear Zinc	8,00-8,50	40H40MC	
○	4,0 x 45mm	Clear Zinc	8,00-8,50	40H45MC	*
○	4,0 x 50mm	Clear Zinc	8,00-8,50	40H50MC	*
○	4,0 x 55mm	Clear Zinc	8,00-8,50	40H55MC	*
○	4,0 x 60mm	Clear Zinc	8,00-8,50	40H60MC	*
○	4,2 x 25mm	Yellow Zinc	8,00-8,50	42H25MY	*
○	4,2 x 30mm	Yellow Zinc	8,00-8,50	42H30MY	*
○	4,2 x 35mm	Yellow Zinc	8,00-8,50	42H35MY	*
○	4,2 x 45mm	Yellow Zinc	8,00-8,50	42H45MY	*

WOOD TO WOOD (CHIPBOARD)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 35mm	Yellow Zinc	8,00-8,50	42KS35MY	*
○	4,2 x 40mm	Yellow Zinc	8,00-8,50	42KS40MY	*
○	4,2 x 45mm	Yellow Zinc	8,00-8,50	42KS45MY	*
○	4,2 x 50mm	Yellow Zinc	8,00-8,50	42KS50MY	*

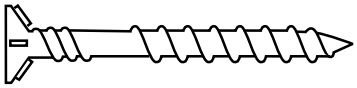
FLOORING WOOD TO WOOD

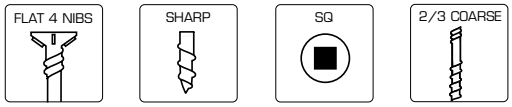


	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.
○	4,5 x 75mm	Yellow Zinc	8,00-8,50	45F75MY

COLLATED SCREWS

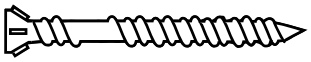
FLOORING WOOD TO WOOD

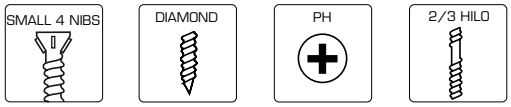




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,5 x 60mm	Yellow Zinc	8,00-8,50	45X60MY	
○	4,5 x 65mm	Yellow Zinc	8,00-8,50	45X65MY	*
○	4,5 x 70mm	Yellow Zinc	8,00-8,50	45X70MY	*

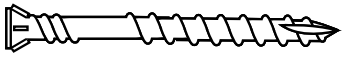
FLOORING WOOD TO WOOD

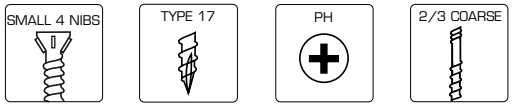




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 35mm	Yellow Zinc	7,00-7,50	42Z35MY	*
○	4,2 x 45mm	Yellow Zinc	7,00-7,50	42Z45MY	*
○	4,2 x 55mm	Yellow Zinc	7,00-7,50	42Z55MY	

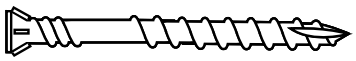
FLOORING WOOD TO WOOD (MEDIUM)

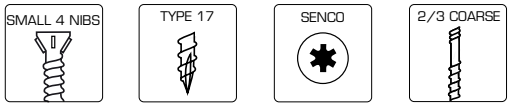




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 25mm	Yellow Zinc	7,00-7,50	42R25MY	*
○	4,2 x 35mm	Yellow Zinc	7,00-7,50	42R35MY	*
○	4,2 x 40mm	Yellow Zinc	7,00-7,50	42R40MY	*
○	4,2 x 45mm	Yellow Zinc	7,00-7,50	42R45MY	
○	4,2 x 50mm	Yellow Zinc	7,00-7,50	42R50MY	
○	4,2 x 55mm	Yellow Zinc	7,00-7,50	42R55MY	*
○	4,5 x 75mm	Yellow Zinc	7,00-7,50	45R75MY	*
○	4,2 x 40mm	Ruspurt II	7,00-7,50	42R40MR	*
○	4,2 x 50mm	Ruspurt II	7,00-7,50	42R50MR	*
○	4,2 x 55mm	Ruspurt II	7,00-7,50	42R55MR	*
○	4,5 x 50mm	Ruspurt II	7,00-7,50	45R50MR	*
○	4,5 x 55mm	Ruspurt II	7,00-7,50	45R55MR	*
○	4,2 x 50mm	Stainless Steel	7,00-7,50	42R50MS	*
○	4,2 x 55mm	Stainless Steel	7,00-7,50	42R55MS	*
○	4,2 x 45mm	Weatherex II	7,00-7,50	42R45MW	*
○	4,5 x 65mm	Weatherex II	7,00-7,50	45R65MW	*

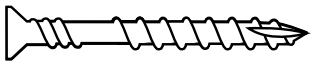
FLOORING WOOD TO WOOD

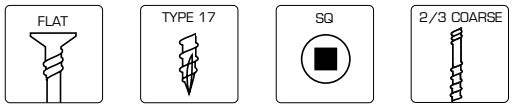




	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 35mm	Yellow Zinc	7,00-7,50	42RH35MY	*
○	4,2 x 40mm	Yellow Zinc	7,00-7,50	42RH40MY	*
○	4,2 x 45mm	Yellow Zinc	7,00-7,50	42RH45MY	
○	4,2 x 50mm	Yellow Zinc	7,00-7,50	42RH50MY	*
○	4,2 x 55mm	Yellow Zinc	7,00-7,50	42RH55MY	*
○	4,5 x 65mm	Yellow Zinc	7,00-7,50	45RH65MY	*
○	4,5 x 75mm	Yellow Zinc	7,00-7,50	45RH75MY	*
○	4,2 x 40mm	Ruspurt II	7,00-7,50	42RH40MR	*
○	4,2 x 50mm	Ruspurt II	7,00-7,50	42RH50MR	*
○	4,2 x 55mm	Ruspurt II	7,00-7,50	42RH55MR	*
○	4,5 x 65mm	Ruspurt II	7,00-7,50	45RH65MR	*
○	4,5 x 75mm	Ruspurt II	7,00-7,50	45RH75MR	*
○	4,2 x 35mm	Stainless Steel	7,00-7,50	42RH35MS	*
○	4,2 x 40mm	Stainless Steel	7,00-7,50	42RH40MS	*
○	4,2 x 45mm	Stainless Steel	7,00-7,50	42RH45MS	*
○	4,2 x 50mm	Stainless Steel	7,00-7,50	42RH50MS	*
○	4,2 x 55mm	Stainless Steel	7,00-7,50	42RH55MS	
○	4,5 x 75mm	Stainless Steel	7,00-7,50	45RH75MS	*

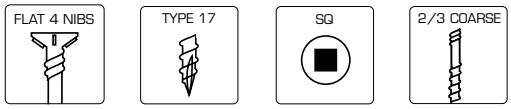
DECKING WOOD TO WOOD





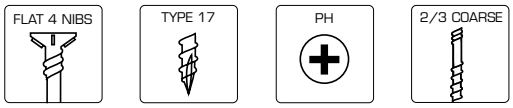
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,5 x 50mm	Stainless Steel	8,00-8,50	45D50MSA	*
○	4,5 x 65mm	Stainless Steel	8,00-8,50	45D65MSA	
○	4,5 x 75mm	Stainless Steel	8,00-8,50	45D75MSA	*

FLOORING/DECKING WOOD TO WOOD (SOFT)



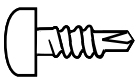
	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	4,2 x 50mm	Weatherex II	8,00-8,50	42W50MW	
●	4,2 x 55mm	Weatherex II	8,00-8,50	42W55MW	
●	4,5 x 65mm	Weatherex II	8,00-8,50	45W65MW	
●	4,5 x 75mm	Weatherex II	8,00-8,50	45W75MW	
●	4,2 x 50mm	Yellow Zinc	8,00-8,50	42W50MY	
●	4,2 x 55mm	Yellow Zinc	8,00-8,50	42W55MY	
●	4,5 x 65mm	Yellow Zinc	8,00-8,50	45W65MY	
●	4,5 x 75mm	Yellow Zinc	8,00-8,50	45W75MY	

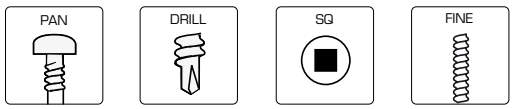
FLOORING/DECKING WOOD TO WOOD (SOFT)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
●	4,2 x 35mm	Yellow Zinc	8,00-8,50	42Y35MY	*
●	4,2 x 40mm	Yellow Zinc	8,00-8,50	42Y40MY	*
●	4,2 x 50mm	Yellow Zinc	8,00-8,50	42Y50MY	*
●	4,2 x 55mm	Yellow Zinc	8,00-8,50	42Y55MY	

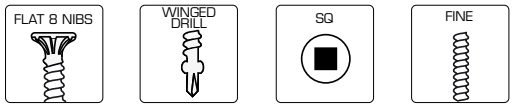
STEEL TO STEEL (UP TO 3 OR 4,4MM)





	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 13mm	Clear Zinc	7,77-8,18	42OP13MC	
○	4,2 x 16mm	Clear Zinc	7,77-8,18	42OP16MC	
○	4,2 x 19mm	Clear Zinc	7,77-8,18	42OP19MC	*

WOOD TO HEAVY STEEL (UP TO 3MM)



	SIZE	MATERIAL/FINISH	HEAD Ø	ART.NR.	
○	4,2 x 35mm	Clear Zinc	8,00-8,50	42GS35MC	*
○	4,2 x 41mm	Clear Zinc	8,00-8,50	42GS41MC	
○	4,2 x 65mm	Clear Zinc	8,00-8,50	42GS65MC	*

SMART SERIES

FOR ALL SORTS OF PREFAB PANELS AND ELEMENTS

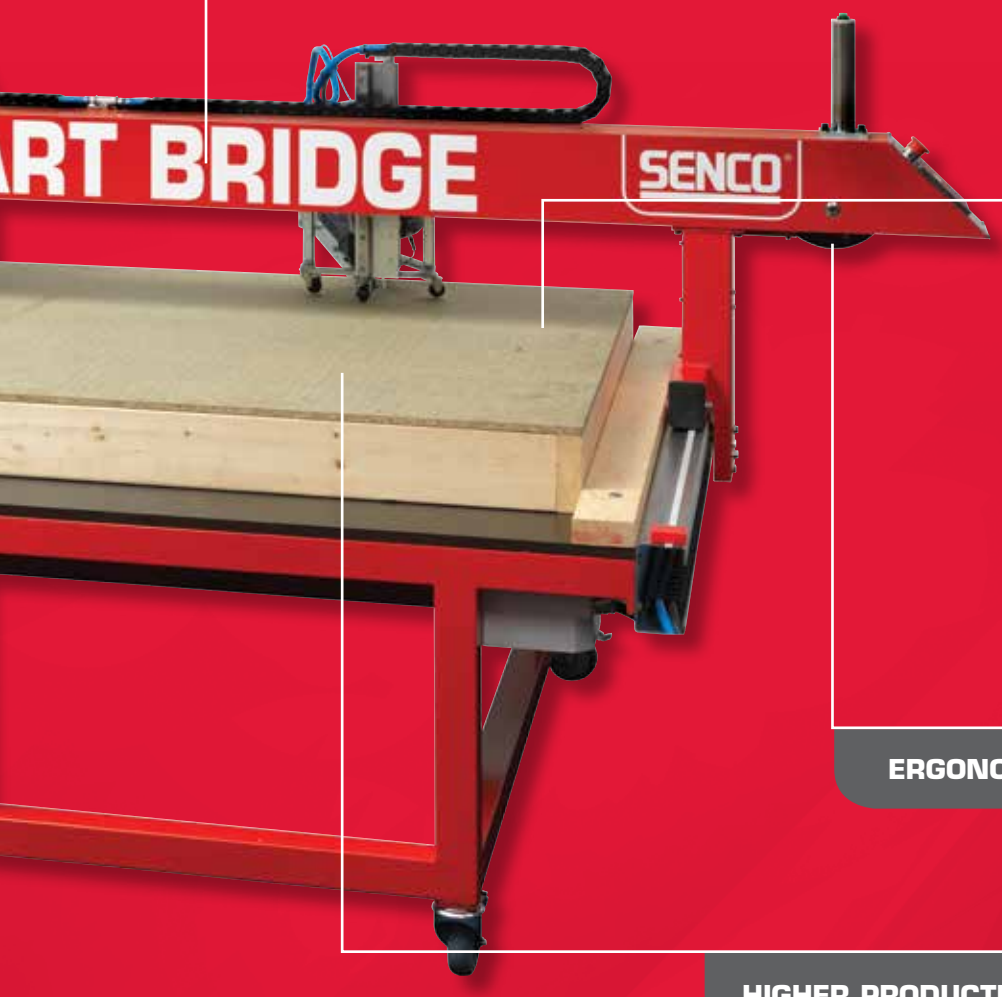
EASY INSTALLATION

Tools in Smart Serie are the solution to improve productivity. The **Smart Bridge** has been developed for entry level automation of nailing, stapling and screwing of wooden prefabricated panel assembly. **Senco wegmatic stapler** drives staples into panel-shaped building materials such as chipboard, gypsum fibreboards, OSB boards etc. for assembly on wooden frames. The **Smart Board Fixer** is a smart way to improve the production quality of larger panels by a single operator. The tool can be set on every wanted distances and you no longer need to climb on to the panels to fix it.

SENCO®

SMART SERIES

The Senco Smart solutions are designed for increased product quality, ergonomic use and a safer work environment.



HIGH CAPACITY MAGAZINE

DESIGNED FOR INCREASED PRODUCT QUALITY

ERGONOMIC DESIGN

HIGHER PRODUCTIVITY

USE GENUINE SENCO® FASTENERS™

5 YEAR LIMITED WARRANTY

SMART SERIES

MAKING HARD WORK **EASIER**

SMART BRIDGE TOOLS

SENCO SMART BRIDGE

Senco Introduces the Senco Smart Bridge. The Senco Smart Bridge has been developed for entry level automation of nailing, stapling and screwing of wooden prefabricated panel assembly. This highly flexible Smart Bridge will help manufacturers to increase capacity and quality without adding manpower and has a high return on investment (ROI) of mostly less than a year.

The modular design of the Senco Smart Bridge is easy to install into any production line and will be up and running within hours. The Senco Smart Bridge provides practical fastening solutions for any small or medium sized manufacturer.

The wide range of Senco XP tools, which are renowned for their performance, high quality and durability, provides fastening solutions for every application and are adaptable to be fitted to the Senco Smart Bridge in minutes. Besides the standard Senco XP tools, there are also Smart alternatives such as the SmartLoad SHS51XP & the Smart coilnailer SCN49XP. With their high capacity magazines reloading time is reduced.

Remote firing of the Smart Bridge tools provides a safer working environment and creates less operator strain as the need to stretch over the panel is eliminated.

SPECIFICATIONS

The standard configuration of the Senco Smart Bridge consist of:

- **Bridge**
- **2 tool holders**
- **Guiding rail**
- **PLC**
- **Control sensor to detect material under each tool**

Maximum dimensions product (standard):

Length up to 10 meters
Width 4 meters
Height 30 cm

Other dimensions on request (excludes table)

SENCO®

SMART LOAD STAPLER SHS51XP

TECHNICAL INFORMATION

Length	444 mm
Width	123 mm
Height	280 mm
Weight	10 kg
Actuation	Remote trigger
Operating Pressure	6-8,3 bar
Air inlet	3/8" NPT
Air consumption	136,5 l/min
Magazine capacity	1400

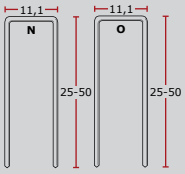
APPLICATIONS

Wall panels, wood, floor and roofing elements, fences, crates

FEATURES

- Designed for high volume stapling applications
- High capacity magazine 1400 staples
- Based on high quality and proven Senco technology

DESCRIPTION	ART. NR
Smartload SHS51XP-N stapler	1SB15001N



SMART SERIES COILNAILER SCN49XP

TECHNICAL INFORMATION

Length	314 mm
Width	342 mm
Height	304 mm
Weight	6,3 kg
Actuation	Remote trigger
Operating Pressure	4,8-8,3 bar
Air inlet	3/8" NPT
Air consumption	111 l/min
Magazine capacity	1000

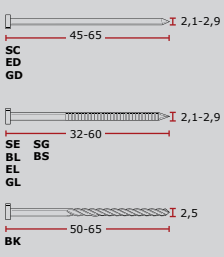
APPLICATIONS

Wall panels, wood, floor and roofing elements, fences, crates

FEATURES

- Designed for high volume nailing applications
- High capacity magazine 1000 nails
- Based on high quality and proven Senco technology

DESCRIPTION	ART. NR
Smartload SCN49XP jumbo magazine	1SB15002N



SMART SERIES DURASPIN DS7525-18V

TECHNICAL INFORMATION

Length	220 mm
Width	100 mm
Height (depends on screw length)	600 mm
Weight	11 kg
Actuation	Remote trigger
Operating Pressure	5-7 bar
Air inlet	1/4" NPT
Air consumption	30 l/min
Magazine capacity	500

APPLICATIONS

Wall panels, wood, floor and roofing elements, fences, crates

FEATURES

- Designed for high volume screwing applications
- High capacity magazine 500 screws
- Based on high quality and proven Senco technology
- Quick slide button bit change

DESCRIPTION	ART. NR
Smartload DS7525-18V screwdriver	1SB15003N

SMART SERIES

WEGMATIC SNS50XP

TECHNICAL INFORMATION

Length	430 mm
Width	340 mm
Height	310 mm
Weight	10,5 kg
Actuation	Semi automatic
Air inlet	3/8” NPT
Operating pressure	5,5-8,3 bar
Air consumption	185 l/min
Magazine capacity	130

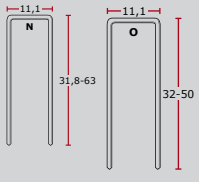
APPLICATIONS

Fast and precise technology for framing/sheathing

FEATURES

- Exact staple distance
- Edge according to DIN 1052
- User friendly
- 2 handles
- For semi-automation applications

DESCRIPTION	ART. NR.
SNS50XP two handles	EJ02000
Wegmatic guide rail 3 meter	MDM0217



WEGMATIC SQS55XP

TECHNICAL INFORMATION

Length	430 mm
Width	340 mm
Height	310 mm
Weight	10,5 kg
Actuation	Semi automatic
Air inlet	3/8” NPT
Operating pressure	5,5-8,3 bar
Air consumption	185 l/min
Magazine capacity	130

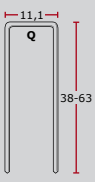
APPLICATIONS

Fast and precise technology for framing

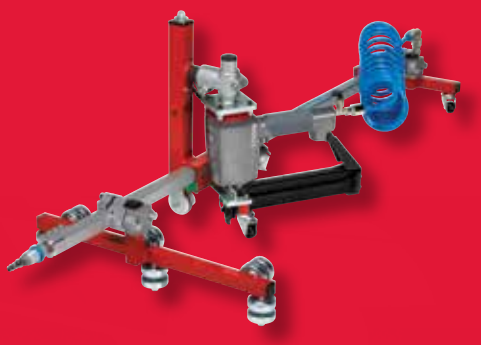
FEATURES

- Exact staple distance
- Edge according to DIN 1052
- User friendly
- 2 handles
- For semi-automation applications

DESCRIPTION	ART. NR.
SQS55XP two handles	EJ01900
Wegmatic guide rail 3 meter	MDM0217



BOARD FIXER SKSXP



TECHNICAL INFORMATION

Length	2100 mm
Width	500 mm
Height	450 mm
Weight	15 kg
Operating Pressure	4,8-8,3 bar
Air inlet	1/4” NPT
Air consumption	61 l/min
Magazine capacity	160

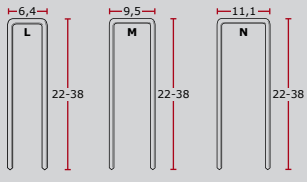
APPLICATIONS

Stitching board material to wooden frames

FEATURES

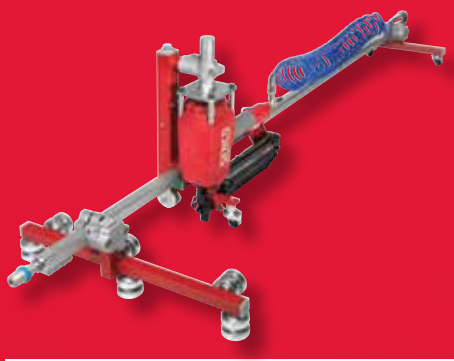
- Set fastener distance of 150mm
- Increased productivity and quality
- No need to climb on the panels to fix them
- Wide fastener range using different Senco tools
- Perfectly aligned fasteners due to side guidance

DESCRIPTION	ART. NR
Smart Board Fixer SKSXP	9VS99001N



SENCO®

BOARD FIXER SQS55XP



TECHNICAL INFORMATION

Length	2100 mm
Width	500 mm
Height	450 mm
Weight	15 kg
Operating Pressure	5,5-8,3 bar
Air inlet	3/8" NPT
Air consumption	185 l/min
Magazine capacity	130

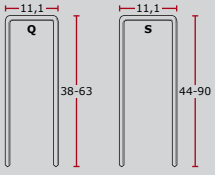
APPLICATIONS

Stitching board material to wooden frames

FEATURES

- Set fastener distance of 150mm
- Increased productivity and quality
- No need to climb on the panels to fix them
- Wide fastener range using different Senco tools
- Perfectly aligned fasteners due to side guidance

DESCRIPTION	ART. NR
Smart Board Fixer SQS55XP	9VS99002N



BOARD FIXER COILPRO50

TECHNICAL INFORMATION

Length	2100 mm
Width	500 mm
Height	450 mm
Weight	15 kg
Operating Pressure	4,8-8,3 bar
Air inlet	3/8" NPT
Air consumption	83 l/min
Magazine capacity	250-375

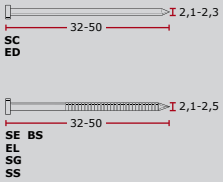
APPLICATIONS

Stitching board material to wooden frames

FEATURES

- Set fastener distance of 150mm
- Increased productivity and quality
- No need to climb on the panels to fix them
- Wide fastener range using different Senco tools
- Perfectly aligned fasteners due to side guidance

DESCRIPTION	ART. NR
Smart Board Fixer CoilPro50	9VS99003N



BOARD FIXER SCN49XP

TECHNICAL INFORMATION

Length	2100 mm
Width	500 mm
Height	450 mm
Weight	15 kg
Operating Pressure	4,8-8,3 bar
Air inlet	3/8" NPT
Air consumption	111 l/min
Magazine capacity	250-375

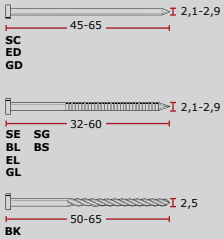
APPLICATIONS

Stitching board material to wooden frames

FEATURES

- Set fastener distance of 150mm
- Increased productivity and quality
- No need to climb on the panels to fix them
- Wide fastener range using different Senco tools
- Perfectly aligned fasteners due to side guidance

DESCRIPTION	ART. NR
Smart Board Fixer SCN49XP	9VS99004N



HIGH LOAD TOOLS

RE-LOAD SENSOR

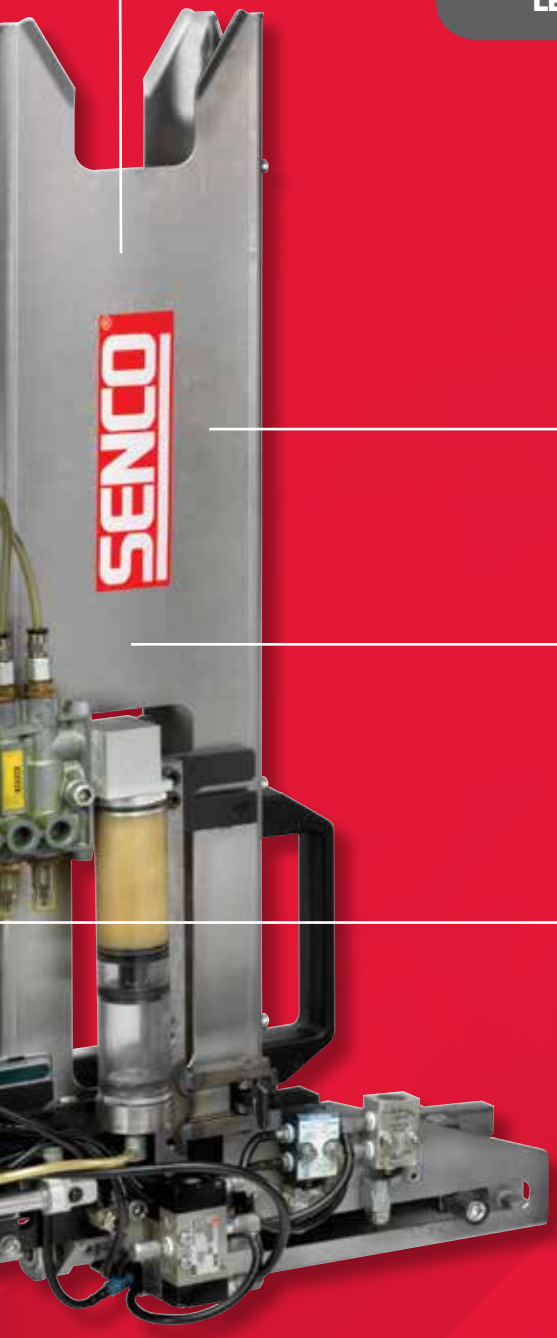
MISS FIRE SENSOR

Highload tools are a range of nails and staple machines with high capability to meet the changing demands of modern, automated timber framing technology. Higher productivity, less refilling, less down time and more profit.

SENCO®

HIGH LOAD TOOLS

The Senco High Load tools are designed for high volume, consistent and accurate fastening for improved productivity.



LESS REFILLING

HIGHER PRODUCTION

LESS DOWN TIME

CENTRAL CONNECTION AIR AND POWER

5 YEAR LIMITED WARRANTY

HIGH LOAD

MAKING HARD WORK **EASIER**

HIGH LOAD TOOLS

HIGH LOAD N STAPLER SHLS80-N

TECHNICAL INFORMATION

Length	475 mm
Width	115 mm
Height	613 mm
Weight	10,0 kg
Operating Pressure	6,0-8,3 bar
Air inlet	12 mm
Air consumption	2.000 l/min
Magazine capacity	3080

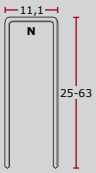
APPLICATIONS

Sheating, pallets, garden products

FEATURES

- Re-load sensor
- Miss fired sensor
- Central connection air and power

DESCRIPTION	ART. NR
SHLS80-N13 magazine	EM04000
SHLS80-N14 magazine	EM04100
SHLS80-N17 magazine	EM04200
SHLS80-N19 magazine	EM02900
SHLS80-N21 magazine	EM04300
SHLS80-N23 magazine	EM04400
SHLS80-N25 magazine	EM04500



HIGH LOAD Q STAPLER SHLS80-Q

TECHNICAL INFORMATION

Length	475 mm
Width	100 mm
Height	613 mm
Weight	10,0 kg
Operating Pressure	6,0-8,3 bar
Air inlet	12 mm
Air consumption	2.000 l/min
Magazine capacity	2400

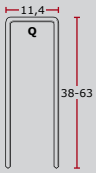
APPLICATIONS

Sheating, pallets, garden products

FEATURES

- Modular compact design
- Left or right hand loading
- Central connection air and power

DESCRIPTION	ART. NR
SHLS80-Q17 magazine	EM03100
SHLS80-Q19 magazine	EM03200
SHLS80-Q21 magazine	EM02800
SHLS80-Q23 magazine	EM03300
SHLS80-Q25 magazine	EM03400



HIGH LOAD S STAPLER SHLS90-S

TECHNICAL INFORMATION

Length	475 mm
Width	140 mm
Height	623 mm
Weight	10,0 kg
Operating Pressure	6,0-8,3 bar
Air inlet	12 mm
Air consumption	2.000 l/min
Magazine capacity	2000

APPLICATIONS

Sheating, pallets, garden products

FEATURES

- Modular compact design
- Left or right hand loading
- Central connection air and power

DESCRIPTION	ART. NR
SHLS90-S19 magazine	EM03600
SHLS90-S23 magazine	EM03500
SHLS90-S28 magazine	EM05000
SHLS90-S29 magazine	EM03000

SENCO®

HIGH LOAD SP STAPLER SHLS130-SP/SHLS160-SP

TECHNICAL INFORMATION

Length	550 mm
Width	220/250 mm
Height	593/653 mm
Weight	22,9/24,3 kg
Operating Pressure	5,0-7,0 bar
Air inlet	12 mm
Air consumption	1.280/1.600 l/min
Magazine capacity	1500

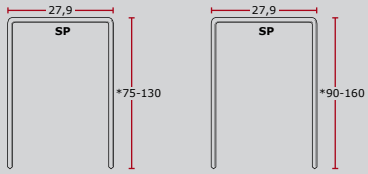
APPLICATIONS

Insulation panel fastening up to 100mm/130mm

FEATURES

- Slim profile
- Removable magazine
- Modular compact design
- No need to un-nest staples can be loaded straight from the box

DESCRIPTION	ART. NR
SHLS130-SP	EM07000
SHLS160-SP	EM07100



* for staple lenghts below 100mm spacer is required

HIGH LOAD COILNAILER SHLCN90

TECHNICAL INFORMATION

Length	687 mm
Width	179 mm
Height	453 mm
Weight	10 kg
Operating Pressure	5,0-7,0 bar
Air inlet	12 mm
Air consumption	1.260 l/min
Magazine capacity	3000

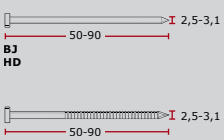
APPLICATIONS

Framing, pallets, garden products

FEATURES

- Up to 10 shots per second
- Left or right hand loading
- Fully compatible with factory automation lines of international suppliers

DESCRIPTION	ART. NR
SHLCN90 hi-load coilnailer	EM07200



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FINISH & WOODWORKING

SLS20XP MEDIUM WIRE STAPLER	SLS25XP MEDIUM WIRE STAPLER	SLS18MG MEDIUM WIRE STAPLER	SKSXP MEDIUM WIRE STAPLER	SC1XP SENCLAMP FASTENER	FINISHPRO10 MICROPINNER 0,6MM
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LS1XP HEADLESS BRAD NAILER	**SBN10XP** BRAD NAILER 1,2MM	**SLP20XP** BRAD NAILER 1,2MM	**SLP20XP GLN** BRAD NAILER 1,2MM	**FINISHPRO18MG** BRAD NAILER 1,2MM	**FINISHPRO25XP** BRAD NAILER 1,2MM
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FINISHPRO32 BRAD NAILER 1,6MM	**FINISHPRO42XP** FINISH NAILER	**FINISHPRO35MG** FINISH NAILER	**SFN30** FINISH NAILER	**S200BN** BRAD NAILER	**S200SM** BRAD NAILER
P 24	P 14	P 25	P 25	P 48	P 49
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FRAMING, SHEATING & SUBFLOORS

SNS50XP HEAVY WIRE STAPLER	SHS50XP HEAVY WIRE STAPLER	SNS41 HEAVY WIRE STAPLER	SQS55XP HEAVY WIRE STAPLER	WC150XP WIDE CROWN STAPLER	WC200XP WIDE CROWN STAPLER
P 11	P 10	P 23	P 11	P 12	P 12
WC330-SP WIDE CROWN STAPLER	**WC360-SP** WIDE CROWN STAPLER	**SN90CXP** CLIPPED HEAD NAILER	**SN90FXP** FULL ROUND HEAD NAILER	**SN90FXP+** FULL ROUND HEAD NAILER	**FRAMEPRO601** CLIPPED HEAD NAILER
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SENCO®

FRAMEPRO602 FULL ROUND HEAD NAILER	FRAMEPRO651 CLIPPED HEAD NAILER	FRAMEPRO652 FULL ROUND HEAD NAILER	SN1302 FULL ROUND HEAD NAILER	SN1602 FULL ROUND HEAD NAILER	SAP40XP CONCRETE NAILER
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PC1286EU
HP COMPRESSOR

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PC1287EU
KIT COMPRESSOR

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PC2225
MAXI COMPRESSOR

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SENCO®

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DS5525-18V HEAVY DUTY MACHINE	DS5525-AC HEAVY DUTY MACHINE	DS5550-18V HIGH SPEED MACHINE	DS5550-AC HIGH SPEED MACHINE	DS7525-18V MULTI PURPOSE MACHINE	DS7525-AC MULTI PURPOSE MACHINE
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