Direct and Manual Fastening Systems

Products catalogue
From London to Mars

1887 Rawlings Brothers Starting a small electrical engineering company in London, UK.
1911 The world’s first expansion plug John Rawlings invented and patented the first wall expansion plug.
1919 Rawlplug Company Ltd Changing the company name to Rawlplug Company Ltd.
1930 Rawlhammer. The world’s first patented hammer drill.
1934 Rawlbolt. The world’s first mechanical anchor, patented by Rawlplug.
1941 Rawlnut Shock and vibration proof fixing device. Spring Toggle. The world’s first metal anchor for drywall.
1948 Rawlanchor World’s first cavity interset fixing.
1969 R-OLD Launch of production of plastic expansion plugs in Glasgow, UK.
1998 ETA Certification Rawlplug became the first UK manufacturer with ETA.
2002 Stapling, Tacking and Gluing High efficiency for site and DIY work.
2005 UNO® Plug. No.1 expansion plug in the UK. Simplicity and outstanding performance combined.
2006 EasyFix. Professional calculation software.
2009 Direct Fastening Systems. For safer and quicker onsite jobs. HPT & XPT. New line of HPT and XPT Throughbolts.

Knowledge & competence development

All around the world

Products for each sector of the construction industry

Products for each sector of the construction industry

All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.

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2012: Sustainable Rawlplug. Our policy inauguration.

2013: TRIX Facade Fixings. For every graining building industry.

Power Tool Accessories. Innovated accessories you can really trust.

4ALL Universal plug for all substrates.

2014: TFIX Facade Fixings. For energy-saving building industry.

2015: POS. Point Of Sale exposition system, which sells itself.

2016: BIM. Building Information Modeling.

2017: Academy. Expand your knowledge and improve professional skills.

2018: R-KER II. Bonded Anchor, Hybrid Resin.

2019 is a very special year for Rawlplug brand. Already upon the conception of the Rawlplug brand in 1919, John Joseph Rawlings dreamt of making it the global brand of first choice. But he couldn’t have suspected that 100 years later the portfolio of our investments would include London’s Wembley Stadium, the Cape Town Stadium, the Yas Marina Formula 1 circuit, Dubai’s Burj Khalifa Tower, the Olympic Park in Sochi or the Grand Egyptian Museum in Giza. He couldn’t have possibly imagined that Rawlplug’s DIN 7984 bolts would be used to build the Curiosity rover exploring the planet Mars under the Mars Science Laboratory project.

And by no means could he have conceived that our manufacturing plants would daily ship products to more than 70 countries all over the world. While we still consistently pursue his vision by designing our selection of products and services in a way which proves that Rawlplug knows and understands its customers. Because Rawlplug stands by them, day by day. Rawlplug supports and communicates with them, sharing know-how and experience. Rawlplug provides customers with products, highly specialized services and innovative training courses – the 3 pillars of the offering which matches even the most challenging tasks tackled by professionals.

Get more information about Rawlplug’s 100th anniversary on rawlplug.com

The evolution of the perfect Rawlplug

Expert in fixings, fasteners and tools
**Rawlplug® Products**

### BONDED ANCHORS

- Injection Cartridges Systems
  - Polyester Resins
  - Epoxy Resins
  - Vinylester Resins
  - Hybrid Resins
- CFS+ Cartridge Free System
  - Vinylester Resins CFS+
  - Polyester Resins CFS+
- Capsules
  - Hammer-In Vinylester Capsule
  - Spin-In Vinylester Capsule
- Bonded Anchor Accessories

### MECHANICAL ANCHORS

- Heavy Duty Expansion Anchors
- Shield Anchors
- Throughbolts
- Drop-in Anchors
- Concrete Screw Bolts
- Mechanical Anchors Accessories

### LIGHTWEIGHT FIXINGS

- Frame Fixings
- Lightweight Metal Fixings
- Hammer Fixings
- Plastic Expansion Plugs
- Plasterboard Fixings
- Special Fixings

### FACADE INSULATION FIXINGS

- Screw-in Façade Fixings
- Hammer-in Façade Fixings
- Washers
- Façade Insulation Accessories
ROOFING INSULATION FIXINGS

- Telescopic Sleeves
- Roofing Screws
  - Screws for Concrete
  - Screws for Steel
- Roofing Washers

PASSIVE FIRE PROTECTION SYSTEM, FOAMS, SEALANTS & ADHESIVES

- Fire Resistant Sealants
- Fire Resistant Mortars
- Firestop Board
- Firestop Wrap
- Foams
  - Gun Foams
  - Handheld Foams
  - Polyurethane Foam Mortars and Adhesives
  - Fire Resistant Foams
  - Foams Accessories
- Sealants
  - Silicones
  - Roof Rubber Sealants
  - Acrylics
  - Sealants & Adhesives

DIRECT AND MANUAL FASTENING SYSTEMS

- Gas Actuated Products
- Pneumatic Products
- Powder Actuated products
- R-RAWL-RB39 Rebar Tier
- Stapling
  - Professional Line 140
  - Universal Line 53
  - Yellow Line 13
  - Cable Line 36
- Hot Melt Glue Guns
- Glue Sticks

POWER TOOL ACCESSORIES

- Drill Bits and Chisels
- Bits, Sockets and Adapters
- Sawing Accessories
- Diamond Discs
- Angle Grinder Cutting and Grinding Wheels
- Other Accessories
Our entire team is composed of actual experts in the field of fixing solutions. They are industry professionals with many years of experience in the vast area of construction engineering who have spent their whole professional life in close proximity of clients, never waiving any challenge at hand. The close collaboration and experience exchange between designers, contractors, salespeople and the international Rawlplug team turn the solutions we propose into genuine advisory. What’s more - all services offered by Rawlplug are free of charge.

Services

**Design tools**

- BIM
- EASYFIX

**Technical library and product selector**

- Technical assistance

www.rawlplug.com
Tools for designers

Our portfolio comprises a set of complementary services and tools matching our products that, on the one hand, will make it easier for you to choose suitable fixing solution and design them correctly, and on the other hand, provide you with the information you will find indispensable for the future use. You are welcome to use:

EasyFix

Our original application dedicated to engineers and designers. This simple, yet multifunctional tool enables you to run calculations and develop designs using Rawlplug fixings. EasyFix is a guarantee of reliability and safety, since both the program itself and the calculations it delivers conform to the standards defined in European Technical Approval Guidelines (ETAG).

ON-LINE APPLICATION

An on-line application containing a comprehensive portfolio of models, plan views and technical drawings of Rawlplug fixings along with their full technical documentation. It enables you to use all of them in some of the most popular BIM/CAD environment software packages.

PRODUCT SELECTOR

Designed to make the choice of products matching your design’s requirements easier and quicker. It is here that you can quickly view the full portfolio of criteria - from the type of substrate, a recommended application, approvals and certificates, materials and coatings, environmental conditions to an indication that a product is new in our offer. The presentation of each product includes a set of photos, drawings, technical models, video tutorials, data sheets, approvals and so on.

TECHNICAL LIBRARY

Contains technical documentation of products divided into as many as 15 categories. All you need to do is enter the name of the product and a list of all technical documents available in our library will appear in the search results.
Technical Assistance

Our team is ready to deliver comprehensive technical assistance. The range of services comprises:

- technical advisory,
- site testing,
- assistance in designing of fixings,
- technical FAQ.

**TECHNICAL ADVISORY**

Our clients are offered the support of an engineering team from the Technical Department. They are ready to answer all your questions pertaining to the design of fixings, the range of their applications, the installation process or the service of Rawlplug's products. You only need to fill in the Technical Request form on www.rawlplug.com.

**SITE TESTING**

While running site tests, we make use of our signature standard, designed with reference to the requirements of British Standard BS:8539 as well as guidelines of the British Construction Fixings Association (CPA). It was our team of experts, being members of the Technical Committee, who developed these principles and who provide testing oversight.

**ASSISTANCE IN DESIGNING OF FIXINGS**

We offer support for the extensive range of fixing design activities. Our team of engineers from the Technical Department is at your disposal. They will answer all your questions related to the design of fixings and their recommended applications. We encourage you to contact our experts on www.rawlplug.com.

**TECHNICAL FAQ**

Based on our experience to date, and thanks to the regular close relationship with our customers and understanding of the challenges they face on a daily basis, we have developed a list of the most typical issues and areas in the format of easily searchable questions and intuitive answers. The list of the most frequently asked questions is available on www.rawlplug.com.
Rawlplug POS System

Presentation of Rawlplug’s products is based on an integrated display system operating on 3 levels:

- Point of Sale product display system
- labelling
- packaging

What we offer in this scope is innovative across the market and provides us with unquestionable competitive edge. Not only does the POS product display system ensure formal attractiveness, but primarily stands for unparalleled functionality and intuitiveness whenever Rawlplug products are to be chosen from among hundreds of other items available on store shelves. And even more importantly, it supports the consumer in making the right choice.

COLOUR CODING

Products intended for specific substrates are marked with specific colours, enabling instantaneous choice of suitable products with this criterion in mind.

KEY WORDS

In order to describe our products we have used key words that users recognise intuitively, which significantly speeds up the choice of what one truly needs.

INSTALLATION GUIDELINES

Simplicity of use is crucial to contractors, and we additionally allow them to quickly read and understand instructions thanks to icons and step-by-step type presentation models.

QR CODES

Every product packaging features a QR code the scanning of which provides you with access to videos and animations with installation instructions.

STANDARD DISPLAY SYSTEM

We can provide you with complete display systems ready for installation at points of sale, with all the features required to enable making appropriate and quick choice of products in demand.

CUSTOMISED DISPLAY SYSTEM

We also provide you with an opportunity to develop a customised display set based on individual, specific customer requirements, which is possible thanks to the modularity of our solutions as well as their adaptability to any size and layout of a specific shop.

UNIQUE PACKAGING

For every product, we have developed attractive, ergonomic and comfortable to use unique packaging.

ENVIRONMENTAL SUSTAINABILITY

Our products are manufactured using sustainable technological standards which matter greatly to environmental protection.

When designing the POS system, we were guided by principles that reflect the real needs and behaviour of customers at the point of purchase. By that means we have managed to create features that are characteristic only for the Rawlplug product display system: colour coding, key words, installation guidelines, QR codes, standard display system, customised display system, unique packaging, environmental sustainability.
Rawlplug Academy is an innovative development project intended for our clients. It is a unique venture across the industry, dedicated to education, competence building as well as knowledge and experience sharing, designed to reflect the actual needs of engineers and designers, contractors and salespeople. What you receive is a single point of access to an integrated training package that will not only help you in everyday operations, but also assist you in the development of your specialisation.

A state-of-the art knowledge and training platform

Courses available online – you study when and where you want

Varied forms of training

Courses designed in accordance with both business and personal needs

4 types of training categories:
- courses that develop products and services competences, operating systems skills and legally required courses

Enhance your knowledge, master new skills

Every course concludes with a test

www.rawlplugacademy.com
Under the **Rawlplug Academy**, we perform three types of training activities:

- **Rawlplug Academy’s original training courses** devised to reflect the operating needs of our customers,
- **vocational training** courses conducted under prestigious country-specific educational programmes,
- **video tutorials** collected in a library of training videos and animations.

### ORIGINAL TRAINING COURSES

The Rawlplug Academy original training scheme comprises series of specialised courses, soon to be available to our on-line clients as well.

### VOCATIONAL TRAINING COURSES

Being a professional partner who provides clients with integrated education and knowledge sharing services, we extend our Rawlplug Academy related activities by participating in development programmes whose purpose is to expand specialised qualifications and improve field-specific competencies. This is why our experts have become personally engaged in developing training courses and workshops under the Continuing Professional Development scheme and BS:8539.

**CPD Seminars**

Specialists representing the Rawlplug team take part in various initiatives, tutoring industry-specific seminars, co-moderating major conferences and events relevant to the sector as well as organising practical workshops aimed at improving participants’ competencies in terms of professional choice and applications of fixing and fastening solutions. In this milieu, we collaborate with such parties as the Institution of Civil Engineers (ICE) and the Institution of Structural Engineers (IStrucE). Each person taking part in the CPD seminars run by experts from Rawlplug Ltd. acquires qualifications documented with a certificate that proves to be a significant add-on to a professional portfolio.

**BS:8539 COURSES**

Rawlplug Ltd. is a certified member of the Construction Fixings Association (CFA). The membership is indeed a prestigious achievement, but it also an obligation. That is why, we organise and conduct seminars and workshops in line with British Standard BS:8539. This means that as we deliver training we always rely on the best available practices. Participation in BS:8539 courses is certified, which enables the participant to formally confirm the qualifications and competencies thus acquired.

### VIDEO TUTORIALS

Based on many years of observations of the processes and activities connected with everyday operations performed by our clients, we have developed scripts for video tutorials. How do they work? We teach you how to choose the best fixing solutions. We demonstrate where and under what circumstances they should be applied. We present how to use them under real-life conditions. And the entire content is delivered in a simple, intuitive and comprehensible manner. You are welcome to use the library of Rawplugs’s video tutorials.
Admiring spectacular structures known all over the world, we are delighted with their beauty, splendour and functionality. And we are delighted that we can offer you the highest reliability, durability and aesthetics thanks to the application of Rawlplug® products. There are millions of fasteners and anchors, the appropriate selection of which allows you to admire the beauty, and to ensure the safe use of the facilities that are visited by thousands of people every day.
We are proud that our products facilitate your work and increase comfort, effectiveness and quality of work, meeting even the most specific and ambitious needs of our Customers. And we want to share this pride with you. Every year, our portfolio is extended with new investments that allow us to carry out the mission of Rawlplug, i.e. to provide the state-of-the-art reliable solutions.
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SC40II
New gas powered steel and concrete nailer from Rawlplug
INNOVATION
Lithium-ion power platform provides the highest efficiency and performance. Rawlplug’s new Li-Ion system provides 8000 fixings from each battery, rapid charging feature allowing for 200 fixings in just 2 minutes of charging and battery preserving functions like switching the tool into stand-by mode after 10 minutes of inactivity.

MAXIMUM PERFORMANCE AND VERSATILITY
New depth adjustment mechanism allows for great control over the fixing process. As a result, you get a successful fixing every time. With the lowest weight among gas powered tools, new ergonomic design, ease of maintenance and battery conserving features, it provides great operating experience and performance.

DURABILITY AND LOW RUNNING COST
Thanks to newly designed dust protection cover, it is much more resistant to damage caused by debris or dust form overhead applications. In fact, the overall damage rate of our new system is reduced by 40% compared to the previous tool, which reduces the running cost.

RELIABLE AND EFFICIENT INSTALLATION
Quick and efficient tool for high volume fixings, especially in drywall and electrical applications. With the capacity of performing a fixing under one second, it is a real boost for efficiency on any job.
New generation of gas powered nailer for steel and concrete from Rawlplug is capable of securing round head pins in steel and concrete using a combustion Energy of a gas mixture. The fixing is performed in under one second each. If we combine this with battery efficiency of 8000 fixings per charge and charging time of just 30 minutes, the result is a tremendous improvement in jobsite productivity.
R-RAWL-SC40 II Gas powered steel and concrete nailer

High performance gas powered steel and concrete nailer

Features and benefits
- Perfect weight to recoil ratio provides the tool not only being one of the lightest on the market but also improves comfort of daily use.
- Lithium technology accompanied by energy saving features ensures high capacity of the battery pack.
- Simplified depth adjustment design provide the end user with easy but accurate depth of drive control.
- Completely redesigned dust cover protects the internal components and improves durability of the tool by 40%.
- Compact and ergonomic design allows the operator to achieve great accessibility and freedom of operation.
- Detachable magazine and nose piece ensure easy maintenance and jam clearance.

Applications
- Applicable for fixing steel and aluminium profiles in drywall structures
- Cable conduits and wires installation
- Installation of all types of MEP clips and clamps

Corresponding products
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-GP5
- R-KIT-WW90/SC40

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Concrete
- Structural Steel

Set includes
- R-SC40II Steel and concrete nailer
- 2 batteries
- Charger base
- AC power supply cable
- Operating and Safety manual

Product information

Certificate

Product commercial data

| Index          | Fastener length range [mm] | Fastener type   | Substrate                                | Dimensions [mm] | Fuel cell type | Weight [kg] | Magazine capacity | Battery charge [h] | Shots per charge | Noise level [dB] | Box Weight [kg] | Outer Weight [kg] | EAN          |
|----------------|----------------------------|-----------------|------------------------------------------|-----------------|----------------|-------------|-------------------|-------------------|------------------|------------------|-----------------|-----------------|----------------|-----------|
| R-RAWL-SC40 II | 15 - 40                    | Round head pin  | Concrete C20/25 - C50/60                 | 395x335x120     | GPS            | 3.4         | 30                | 0.5               | 8000             | 92               | 8.34            | 17.09          | 5906675438092 |
R-KNC Plastic collated concrete pins with fuel cells

Smooth shank galvanised pins for concrete applications

Features and benefits
- Ballistic point increases performance into the base material. This special design is responsible for providing best load bearing values for this type of fixing
- Smooth shank and toughness of 57 - 60 HRC provides great penetration ability and give best result in hard substrates
- Plastic collation provides protection from deterioration by weather conditions or high humidity
- Compatible with leading manufactures tools present on the marketplace
- Full round head for a secure fixing with highest performance

Applications
- Fixing steel or aluminium profiles into concrete in drywall systems
- Fixing electrical boxes, sanitary ware, cable trunking, etc.
- Cable conduits and wires installation

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Non-cracked Concrete

Corresponding products
- R-RAWL-SC40 Gas powered steel and concrete nailer

Packaging

Product commercial data

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R-KSC Plastic collated pins for steel with fuel cells

Smooth shank galvanised pins for lightweight steel applications

Features and benefits
- Ballistic point increases performance into the base material. This special design is responsible for providing best load bearing values for this type of fixing
- Smooth shank and toughness of 57 - 60 HRC provides great penetration ability and give best result in hard substrates
- Plastic collation provides protection from deterioration by weather conditions or high humidity
- Compatible with leading manufacturers tools present on the marketplace
- Full round head for a secure fixing with the highest performance achieved

Applications
- Fixing steel profiles into concrete in drywall systems
- Fixing electrical boxes, sanitary ware, cable trunking, etc.
- Cable conduits and wires installation

Base materials
- Structural Steel
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Non-cracked Concrete

Corresponding products
- R-RAWL-SC40 Gas powered steel and concrete nailer

Product information

Features and benefits

Applications

Base materials

Corresponding products

Packaging

Product commercial data

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R-RAWL-GP5 Fuel cell

Fuel cell for use with R-RAWL-SC40II gas powered nailer

Features and benefits
- Clean Propane & Butane mixture reduces carbon residue
- High quality propellant for increased performance
- Contains a fully synthetic oil for lubricating the tool
- Functions from -5°C to 35°C to elongate the work site capability of the system
- Manufactured in accordance with European Regulations

Applications
- Powering gas powered steel and concrete nailers

Corresponding products
- R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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RAWLPLUG® M&E CONSUMABLES

Rawlplug presents a novelty in its offer - a range of clips for pipes and cables and installation accessories.

Rawlplug introduces new range of installation accessories. The range is strictly designed to work with Rawlplug’s gas powered steel and concrete tool - SC40. Range of pipe and cable clips covers majority of building and industrial applications. Trades which can benefit from using the system are Electricians, Plumbers, drywall layers and HVAC fitters. Almost all of the product from the range is compatible with most common tools available on the market.
R-PCC Pipe and cable clip

Universal installation clips applicable to majority of M&E applications

Features and benefits
- The clip allows to use it in multiple applications thanks to adjustable diameter
- Equipped with countersink cavity allowing to place it firmly onto the nose piece of the tool and perform one hand over head installation
- The clip made out of recyclable PA6 provides sustainability
- Possibility to use the clip for hot water pipes thanks to special groove in the clip base and an installation railing
- Suitable for installing metric, copper, steel, multilayer, PE, PP, PB and stainless pipes
- Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment

Applications
- Fixing pipes and cables in HVAC systems
- Installing cables in pipes and corrugated conduits
- Installation of metal and plastic pipes in all pipework installations

Corresponding products
- R-RAWL-SC40II Steel and concrete nailer
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- LightWeight Concrete Block
- Non-cracked Concrete
- Unreinforced concrete
- Structural Steel

Product information

Features and benefits
- The clip allows to use it in multiple applications thanks to adjustable diameter
- Equipped with countersink cavity allowing to place it firmly onto the nose piece of the tool and perform one hand over head installation
- The clip made out of recyclable PA6 provides sustainability
- Possibility to use the clip for hot water pipes thanks to special groove in the clip base and an installation railing
- Suitable for installing metric, copper, steel, multilayer, PE, PP, PB and stainless pipes
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- Installing cables in pipes and corrugated conduits
- Installation of metal and plastic pipes in all pipework installations

Corresponding products
- R-RAWL-SC40II Steel and concrete nailer
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- LightWeight Concrete Block
- Non-cracked Concrete
- Unreinforced concrete
- Structural Steel

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R-UTC Pipe and cable plastic clip

Plastic brackets for pipes and conduits for applications in electrical installations, water and sewage systems, and HVAC

Features and benefits
• Easy to install with the possibility of setting on the tool nose piece
• Possibility of joining clips in larger sections with special locks on the sides of the handle
• Can be used in heating systems using installation rail
• Special socket design ensures compatibility with most nail guns available on the market
• The range of the offer provides the ability to handle most plumbing applications
• The hole in the base allows mounting the bracket using the traditional method

Applications
• Installing cables in pipes and corrugated conduits
• Fixing pipes and cables in HVAC systems
• Pipe installation in plumbing

Base materials
• Concrete C20/25-C50/60
• Concrete Slab
• Unreinforced concrete
• Structural Steel

Corresponding products
• R-KNC plastic collated concrete pins with fuel cells
• R-KSC plastic collated pins for steel with fuel cells
• R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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R-TPC Plastic clip for twin and earth cable

Features and benefits
• Side snap-in installation provides the possibility of rerouting if necessary
• Equipped with countersink cavity allowing to place it firmly onto the nose piece of the tool and perform one hand over head installation
• Side snap-in installation provides the possibility of rerouting if necessary
• Manufactured in accordance to RoHS from halogen free PA6
• Applicable for electrical installations on technical floors, walls and ceilings
• Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment
• High durability provided by the use of impact-resistant polyamide

Applications
• Installing twin and earth cable with plastic clip for gas nailer

Corresponding products
• R-KNC plastic collated concrete pins with fuel cells
• R-KSC plastic collated pins for steel with fuel cells
• R-RAWL-SC40II Steel and concrete nailer

Base materials
• Concrete C20/25-C50/60
• Hollow LightWeight Concrete Block
• LightWeight Concrete Block
• Cracked Concrete
• Solid Concrete Block

Product commercial data

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R-TPLC Plastic clip for twin and earth cable

Plastic clip for installing twin and earth cable

Features and benefits

- Equipped with countersink cavity allowing to place it firmly onto the nose piece of the tool and perform one hand over head installation
- Manufactured in accordance to RoHS from halogen free PA6
- Applicable for electrical installations on technical floors, walls and ceilings
- Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment
- Quick assembly with the use of gas nailer is an cost effective alternative to all other installation methods

Applications

- Installation of twin and earth flat cables of width up to 25.5mm using a SC40 gas nailer

Base materials

- Concrete C20/25-C50/60
- Concrete Slab
- Cracked Concrete
- Unreinforced concrete
- Hollow LightWeight Concrete Block

Corresponding products

- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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R-AW Thrust metal washer

Steel thrust washer for installation applications.

Certificate
RoHS

Product information

Features and benefits
• Plastic insert allows to place it in the nose piece and operate with one hand overhead
• A minimum of 5 micron zinc plating for optimal corrosion protection
• Washers available in two diameters 15 and 25mm for best performance in any application
• Product compatible with most of the gas tools available on the market which allows matching accessories with your equipment
• Plastic insert made out of recyclable HDPE
• A wide range of applications reached, thanks to large pressure surface. Especially important when securing elements made out of plastic

Applications
• Fixing steel or aluminium profiles into concrete in drywall systems
• Fixing electrical boxes, sanitary ware, cable trunking, etc.
• Fastening plastic elements liable to damage while installing

Base materials
• Concrete C20/25-C50/60
• Concrete Slab
• Unreinforced concrete
• Structural Steel

Corresponding products
• R-KNC plastic collated concrete pins with fuel cells
• R-KSC plastic collated pins for steel with fuel cells
• R-RAWL-SC40II Steel and concrete nailer

Product commercial data

<table>
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</table>

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R-FPD Double plastic clip

Double plastic clip for MEP applications

Features and benefits
• Designed to be used for fixing installation pipes ex. underfloor heating
• Applicable for electrical installations on technical floors, walls and ceilings
• Manufactured in accordance to RoHS from halogen free PA6
• Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment
• Thanks to its special design, it provides secure fixing of installed parts
• Special slot for tools nose piece provides good positioning and precision of fixing

Applications
• Pipework installation
• Underfloor heating installation

Corresponding products
• R-KNC plastic collated concrete pins with fuel cells
• R-KSC plastic collated pins for steel with fuel cells
• R-RAWL-SC40II Steel and concrete nailer

Product commercial data

<table>
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R-FP Single plastic clip

Single plastic clip for MEP applications

Features and benefits
- Designed to be used for fixing installation pipes ex. underfloor heating
- Applicable for electrical installations on technical floors, walls and ceilings
- Manufactured in accordance to RoHS from halogene free PA6
- Product compatible with most of the tools available on the market
- Thanks to its special design, it provides secure fixing of installed parts
- Special slot for tools nose piece provides good positioning and precision of fixing
- Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment

Applications
- Pipework installation
- Underfloor heating installation

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Structural Steel

Corresponding products
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
R-PFT Single metal clip for low voltage fire protection systems

Single metal clip for low voltage electric installations

Features and benefits
- With its special design and issued certificates it is dedicated to fasten low-voltage installations, e.g. CCTV, alarm or fire protection systems
- Proven to provide full functionality of the fire resistant cable up to maximum required time (120 min)
- A minimum of 5 microns of zinc coating for better corrosion protection
- Equiped with plastic insert allowing to place it firmly in the nose piece of the tool and perform one hand over head installation
- Product compatible with most of the gas tools available on the market which allows matching accesories with your equipment

Applications
- Installation of low voltage cables in alarm, CCTV, IT and fire protection systems

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Structural Steel

Corresponding products
- R-RAWL-SC40II Steel and concrete nailer
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells

Product commercial data

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Certificate
RoHS

Product information

All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
R-DFT Double metal clip for low voltage fire protection systems

Double metal clip for low voltage electric installations

Certificate
RoHS

Product information

Features and benefits
- With its special design and issued certificates it is dedicated to fasten low-voltage installations, e.g. CCTV, alarm or fire protection systems
- Proven to provide full functionality of the fire resistant cable up to maximum required time (120 min)
- Equiped with plastic insert allowing to place it firmly in the nose piece of the tool and perform one hand over head installation
- 5 microns of zinc coating provides good protection against corrosion

Applications
- Installation of low voltage cables in alarm, CCTV, IT and fire protection systems

Corresponding products
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Structural Steel

Product commercial data

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R-FT Single metal clip for pipe installation

Single metal clip for MEP applications

Features and benefits
- A clip designed to be used with SC40 gas nailer equipped with magnetic nose tip allowing to operate with one hand overhead
- Wide range of available diameters allows to select ideal clip for each application. Suitable for installation of metric, imperial (inch), copper, multilayer, PE, PP, PB and stainless pipes
- A minimum of 5 microns of zinc coating for better corrosion protection
- Single metal clip for pipe installation ensures cost savings and time effectiveness
- Product compatible with most of the gas tools available on the market which allows matching accessories with your equipment

Applications
- Pipe installation in plumbing
- Fixing pipes and cables in HVAC systems
- Installing cables in pipes and corrugated conduits

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Structural Steel

Corresponding products
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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</table>

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R-WDC Double cable bow

Double plastic cable bow for wiring and electrical installations

Features and benefits
- Thanks to special design it is possible to expand or reduce the number of cables without dismantling the clip
- Precise fixing thanks to pre-moulded markers on the base of the clasp
- Product compatible with most of the gas tools available on the market which allows matching accessories with your equipment
- Applicable for electrical installations on technical floors, walls and ceilings
- Equipped with a special socket for tools nose piece for one-hand operation overhead

Applications
- Installation of cables in industrial and commercial applications, where frequent rerouting is expected

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Structural Steel

Corresponding products
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

Product commercial data

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**R-WSC Single cable bow**

**Single plastic clip for wiring and electrical installations**

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**Certificate**

**RoHS**

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**Product information**

**Features and benefits**
- Thanks to special design it is possible to expand or reduce the number of cables without dismantling the clip
- Manufactured in accordance to RoHS from halogen free PA6
- Product compatible with most of the gas tools available on the market which allows matching accesories with your equipment
- Applicable for electrical installations on technical floors, walls and ceilings

**Applications**
- Installation of cables in industrial and commercial applications, where frequent rerouting is expected

**Base materials**
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Solid Concrete Block

**Corresponding products**
- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40II Steel and concrete nailer

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**Product commercial data**

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R-RAWL-RB3908 Rebar tier wire

Galvanised tie wire for R-RAWL-RB39 rebar tier for joining rebar reinforcing structures

Certificate

Product information

Features and benefits
• Electro galvanised wire provides high corrosion protection of each individual tie
• Depending on the tool settings the coil lasts for 120/150 knots which reduces reload time
• Detailed design and manufacturing process ensures stability of parameters and performance
• Easy to dispose plastic part of the coil - with no additional parts is 100% recyclable

Applications
• Dedicated to use with R-RAWL-RB39 rebar tier
• Commercial and private building industry, infrastructure projects
• Prefabricated reinforced concrete elements

Corresponding products
• R-RAWL-RB39 Rebar tier

Product commercial data

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R-KSC Plastic collated pins for steel with fuel cells

Smooth shank galvanised pins for lightweight steel applications

Features and benefits
• Ballistic point increases performance into the base material. This special design is responsible for providing best load bearing values for this type of fixing
• Smooth shank and toughness of 57 - 60 HRC provides great penetration ability and give best result in hard substrates
• Plastic collation provides protection from deterioration by weather conditions or high humidity
• Compatible with leading manufactures tools present on the marketplace
• Full round head for a secure fixing with the highest performance achieved

Applications
• Fixing steel profiles into concrete in drywall systems
• Fixing electrical boxes, sanitary ware, cable trunking, etc.
• Cable conduits and wires installation

Base materials
• Structural Steel

Corresponding products
• R-RAWL-SC40II Steel and concrete nailer

Packaging

Certificate

Product information
## SP-AM-11 Plastic collated and single shot pins for steel and concrete

### Product commercial data

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SP-AM-11 Cartridge shots

Powder cartridges for PAT systems

Certificate

Product information

Features and benefits
- Product free of lead and other heavy metals which ensures safety in terms of health hazards.
- Clean combustion technology guarantees lack of residue in the tool.
- Easy disposal thanks to simple composition.
- Designed to be compatible with all of the strip-type powder tools available on the marketplace.
- Two strength levels allow for precise adjustment of drive energy.

Applications
- Propulsion powder actuated tools
- Installing railing, formwork, installations and temporary fixings.

Base materials
- Concrete C20/25-C50/60
- Concrete Slab
- Unreinforced concrete
- Non-cracked Concrete

Product commercial data

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RAWLPLUG® GAS POWERED TOOLS FOR TIMBER

If you have a requirement for fixing timber to timber, rawlplug has a range of professional tools for the job.

Rawlplug offers a professional range of gas powered nailers characterised by high quality and proven performance. The range consists of first fix timber framing nailer, two second fix brad nailers, gas powered joist hanger nailer and steel and concrete nailer for drywall and electrical applications. All of the tools are equipped with high efficiency batteries, carry cases and safety accessories. Thanks to broad range of consumables and accessories any professional application can be made easier and quicker.
R-RAWL-WW90CH Gas powered framing nailer

High performance gas powered framing nailer for timber framing and roofing applications

Features and benefits
• Nail range from 50mm to 90mm for wide range of applications
• Removable no mark nose for protecting the timber surface. Especially important when securing timber cladding or facades
• Sequential firing mode for operators safety and fixing precision
• Rear loading magazine with a capacity of 60 nails. Quick and simple to load thanks to one hand operation feeder spring. A safety clip at the rear prevents the nails from falling out and ensures safe reloading
• Tool free depth adjustment. The operator can easily adjust the depth that the nail is driven into timber to produce a precise fixing

Applications
• Timber frame stud work in timber framing industry
• Installation of battens and sheating in roof construction
• Installation of soffits and other roof finishing elements

Base materials
• Timber
• Chipboard
• Plywood
• Wood

Set includes
• R-RAWL-WW90CH Gas powered nailer
• 2 batteries
• Charger base
• AC power supply cable
• Operating and Safety manual

Product information

Certificate

Product commercial data

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R-RAWL-GMC38 Gas powered joist hanger nailer

Efficient and durable gas powered metal connectors nailer

Features and benefits

• Nail range from 35 to 60mm provides broad range of applications
• Sequential firing mode for operators safety and fixing precision
• Nose with probe mechanism tip locates in the pre-drilled hole for a precise and quick fixing. Easy to operate even in limited access areas
• Capable of accepting both paper and plastic collated nails for freedom of choice
• Rear loading magazine with a capacity of 60 nails. Quick and simple to load thanks to one hand operation feeder spring. A safety clip at the rear prevents the nails from falling out and ensures safe reloading

Applications

• Installation of all types of metal connectors
• Installation of truss supports and angled joints
• Installation of perforated steel tapes

Base materials

• Timber
• Oriented Strand Board
• Plywood
• Wood

Set includes

• R-RAWL-GMC38 Gas powered joist hanger nailer
• 2 batteries
• Charger base
• AC power supply cable
• Operating and Safety manual

Certificate

Product information

Certificate

Product commercial data

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R-RAWL-A2064 Gas powered second fix nailer

Gas powered angled brad nailer for all second fix applications

Features and benefits

- 16 gauge Brad range from 32mm to 64mm for broad range of applications
- Tool free depth adjustment. The operator can easily adjust the depth that the nail is driven into timber to produce a precise fixing
- Quick release mechanism for clearing obstructions and jams without the use of any tools. Allows also to perform simple maintenance
- Removable no mark nose for protecting the timber surface. Especially important in all second fix applications in which undamaged elements will be visible. A spare nose tip cover is stored on the back of the magazine
- LED display for monitoring battery status and preventing battery depletion

Applications

- Installation of wooden facades
- Installation of soffits and other roof finishing elements
- Installation of skirting, architraves and other internal trim
- Manufacturing of furniture, wooden packaging and timber trim

Base materials

- Timber
- Plywood
- Chipboard
- Wood

Set includes

- R-RAWL-A2064 gas powered brad nailer
- 2 batteries
- Charger base
- AC power supply cable
- Operating and Safety manual

Corresponding products

- Angled brad nails
- R-RAWL-GP4-2BL
- R-KIT-WW90/SC40

Product commercial data

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Certificate

Product information

Certificate

Packaging
R-RAWL-B1664 Gas powered second fix nailer

Gas powered Straight brad nailer for all common second fix applications

Features and benefits
• 16 gauge Brad range from 19mm to 64mm
• Tool free depth adjustment. The operator can easily adjust the depth that the nail is driven into timber to produce a precise fixing
• Quick release mechanism for clearing obstructions and jams without the use of any tools. Allows also to perform simple maintenance
• Removable no mark nose for protecting the timber surface. Especially important in all second fix applications in which undamaged elements will be visible. A spare nose tip cover is stored on the back of the magazine
• LED display for monitoring battery status and preventing battery depletion

Applications
• Installation of wooden facades
• Installation of soffits and other roof finishing elements
• Installation of skirting boards and architraves
• Manufacturing of furniture, wooden packaging and timber trim

Base materials
• Timber
• Plywood
• Chipboard
• Wood

Set includes
• R-RAWL-B1664 Straight brad nailer
• 2 batteries
• Charger base
• AC power supply cable
• Operating and Safety manual

Product information

Features and benefits
• 16 gauge Brad range from 19mm to 64mm
• Tool free depth adjustment. The operator can easily adjust the depth that the nail is driven into timber to produce a precise fixing
• Quick release mechanism for clearing obstructions and jams without the use of any tools. Allows also to perform simple maintenance
• Removable no mark nose for protecting the timber surface. Especially important in all second fix applications in which undamaged elements will be visible. A spare nose tip cover is stored on the back of the magazine
• LED display for monitoring battery status and preventing battery depletion

Applications
• Installation of wooden facades
• Installation of soffits and other roof finishing elements
• Installation of skirting boards and architraves
• Manufacturing of furniture, wooden packaging and timber trim

Base materials
• Timber
• Plywood
• Chipboard
• Wood

Set includes
• R-RAWL-B1664 Straight brad nailer
• 2 batteries
• Charger base
• AC power supply cable
• Operating and Safety manual

Product commercial data

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RAWLPLUG® NAILS AND CONSUMABLES

Our goal is to supply high quality products which will satisfy investors and broaden the confidence that is associated with the Rawlplug brand.

We are constantly conducting technical studies and tests in order to align our products in accordance and exceeding industry and European standards. Our salt spray test ensures that a high anti corrosive protection is applied to our nails. Load bearing and pull out performance is measured with the latest apparatus in the industry.

As a result of constant investment in our production facility we are expanding our business throughout the world.
Clipped head, paper collated nails with fuel cells

Paper collated nails in various finishes and coatings offer number of options in all timber related applications

Certificate

Product information

Features and benefits

• 34º angle collation with a clipped head ensures the nail is compatible with all leading manufactures tools
• Special coating at the base of the shank improves the drive of the nail and ensures a secure fixing
• Diamond point prevents the timber from splitting
• Waxed paper collation avoids deterioration in wet conditions
• Paper tape collation ensures that no collating material is left on the work site
• Minimum of 10 microns zinc coating provides great corrosion protection
• Depending on the quantity of nails box contains 1, 2 or 3 fuel cells

Applications

• Timber frame stud work in timber framing industry
• Installation of battens and sheathing in roof construction
• Installation of soffits and other roof finishing elements
• Installation of wooden facades

Base materials

• Timber
• Plywood
• Chipboard
• Wood

Packaging

Corresponding products

• R-RAWL-WW90CH Gas powered framing nailer

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
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R-HDGT-3838 Paper collated joist hanger nails

Twist shank galvanised nails for metal connectors applications

Features and benefits
- 34° angle collation with a clipped head ensures the nail is compatible with all leading manufacturers tools
- Waxed paper collation avoids deterioration in wet conditions
- Paper tape collation ensures that no collating material is left on the work site
- Diamond point prevents the timber from splitting
- Twisted shank eases driving the nail into timber and provides better performance
- Full round head provides a secure fixing and high pull through value
- Tapered shank at the nail head provides tight fitting of the metal connector

Applications
- Fixing all types of metal wood connectors

Base materials
- Timber
- Plywood
- Wood

Certificate

Product information

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Straight brad nails

16 gauge straight brad nails for all second fix applications

Features and benefits
- Smooth nail shank for low penetration resistance
- Chisel point to prevent timber from splitting
- T type head provides a concealed fixing
- The glue laminated collation ensures a lack of residue in the tool and on the work surface
- Available in galvanised or stainless steel for higher corrosion protection
- Compatible with all leading manufacturers 16ga tools

Applications
- Installation of wooden facades and other external trim applications
- Installation of soffits and other roof finishing elements
- Installation of timber decorative elements on facades and other timber structures

Base materials
- Timber
- Plywood
- Chipboard
- Wood

Corresponding products
- R-RAWL-B1664 Gas powered second fix nailer

Product information

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Angled brad nails

16 gauge angled brad nails for all second fix applications

Features and benefits

- Smooth nail shank for low penetration resistance
- Chisel point to prevent timber from splitting
- T type head provides a concealed fixing
- The glue laminated collation ensures a lack of residue in the tool and on the work surface
- Available in galvanised or stainless steel for higher corrosion protection
- Compatible with all leading manufactures 16ga tools

Applications

- Installation of wooden facades and other external trim applications
- Installation of soffits and other roof finishing elements
- Installation of timber decorative elements on facades and other timber structures

Base materials

- Timber
- Plywood
- Chipboard
- Wood

Corresponding products

- R-RAWL-A2064 Gas powered second fix nailer

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RAWLPLUG® FUEL CELLS

Clean combustion fuel cells for gas powered tools provide lack of any residual substances and high power output.

Full synthetic oil added to the fuel provides lubrication and protects the tools from excessive wear.
**R-RAWL-GP1 Fuel cell**

Fuel cell for use in R-RAWL-WW90CH gas powered nailer

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**Product information**

**Features and benefits**
- Clean Propane & Butane mixture reduces carbon residue
- High quality propellant for increased performance
- Contains a fully synthetic oil for lubricating the tool
- Functions from -5ºC to 35ºC to elongate the work site capability of the system
- Compatible with leading manufactures tools

**Applications**
- Powering gas powered timber framing nailers

**Corresponding products**
- R-RAWL-WW90CH Gas powered framing nailer

---

**Product commercial data**

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
R-KIT-WW90/SC40

Cleaning kit for gas powered tools.

Features and benefits

- Contains cleaning detergent, lubricating oil, cloth, gloves and cleaning guide for gas tools
- Allows to perform a standard cleaning and maintenance of the tool
- Provide send user with means to keep the tools in perfect working conditions
- The kit is not included with the tool.

Applications

- Maintenance and basic service of gas powered tools
- Wooden pallets and packaging manufacturing

Corresponding products

- R-RAWL-WW90CH Gas powered framing nailer
- R-RAWL-SC40II Gas powered steel and concrete nailer

Product commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RAWLPLUG® PNEUMATIC TOOLS
Coil nailers, strip nailers, roofing nailer, positive placement nailer, steel and concrete nailer

The wide range of Rawlplug pneumatic nailers have been designed and manufactured to the highest standards. We are constantly focused on delivering performance tools that can be used in the construction industry. All of our tools are CE certified.
R-RAWL-PN-3490 Pneumatic Framing Nailer

Pneumatic paper strip nailer for timber framing, roofing and other timber applications

Features and benefits
- Nail range from 50mm to 90mm for wide range of applications
- Adjustable exhaust port is an important safety feature when operating in areas where other persons may be affected by the exhausted air and particles
- Depth of drive adjustment provides fine tuning installation depth in an type of substrate material and application
- Removable no mark nose for protecting the timber surface. Especially important when securing timber cladding or facades
- More powerful than gas powered equivalent of the same specification. Up to 10% more power ensures outstanding performance in all applications and timber types

Applications
- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Installation of wooden facades
- Installation of timber flooring and terraces

Base materials
- Timber
- Plywood
- Chipboard
- Wood

Set includes
- R-RAWL-PN-3490 Pneumatic Framing Nailer
- Spare gasket set
- Operating and Safety manual
- Safety glasses and ear plugs
- Case

Corresponding products
- SPG-DPK paper collated nails without fuel cells
- SPG-DRG paper collated nails without fuel cells
- SPG-DRK paper collated nails without fuel cells

Product commercial data

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SPG-DPG Paper collated nails without fuel cells

Smooth shank galvanised nails for timber framing, roofing and other timber applications

Features and benefits
- 34° angle collation with a clipped head ensures the nail is compatible with all leading manufacturers tools
- Waxed paper collation avoids deterioration in wet conditions
- Paper tape collation ensures that no collating material is left on the work site
- Special coating at the base of the shank improves the drive of the nail and ensures a secure fixing
- Diamond point prevents the timber from splitting
- Minimum of 10 microns zinc coating provides great corrosion protection
- A wide variety of combinations of nail coatings and finishes allows everyone to find the right solution for a particular application

Applications
- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Installation of soffits and other roof finishing elements
- Installation of wooden facades

Base materials
- Timber
- Plywood
- Wood
- Chipboard

Corresponding products
- R-RAWL-PN-3490 Pneumatic framing nailer

Certificate

Product information

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R-RAWL-PNP-130 Pneumatic framing nailer

Pneumatic plastic strip nailer for timber framing, roofing and other timber applications

Features and benefits
- Nail range from 90mm to 130 mm widens the range of typical applications
- Removable no mark nose for protecting the timber surface. Especially important when securing timber cladding or facades
- Magazine capacity of 50 nails provides less time needed for reloading
- Adjustable exhaust port is an important safety feature when operating in areas where other persons may be affected by the exhausted air and particles
- Depth adjustment allows the operator to easily adjust the depth that the nail is driven into timber to produce a precise and secure fixing
- Simplicity of tool design ensures low maintenance and high reliability

Applications
- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Installation of wooden facades
- Manufacturing of timber standardised structure like Timber frame houses or roof elements

Base materials
- Timber
- Plywood
- Chipboard
- Wood

Set includes
- R-RAWL-PNP-130 Pneumatic framing nailer
- Spare gasket set
- Operating and Safety manual
- Safety glasses

Corresponding products
- R-GPG plastic collated nails
- R-RAWL-C50 or C50-10 Oil lubricated compressor
- R-RAWL-C100-P Oil lubricated compressor

Certificate

Product information

Product commercial data

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R-GPG Plastic collated nails

Smooth shank bright nails for timber framing, roofing and other timber applications

Features and benefits
- 21° degree collation angle ensures the nail is compatible with all leading manufacturers tools
- Plastic collation provides protection from deterioration by weather conditions or high humidity
- Full round head provides a secure fixing and high pull through value
- Diamond point prevents the timber from splitting

Applications
- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Installation of soffits and other roof finishing elements
- Installation of wooden facades

Base materials
- Timber
- Plywood
- Wood
- Chipboard

Corresponding products
- R-RAWL-PNP-130 Pneumatic framing nailer

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.

Certificate
R-RAWL-PN Pneumatic coil nailers

Pneumatic coil nailer for manufacturing pallets, wooden packaging and other timber products.

Features and benefits
- Nail range from 25mm to 57mm widens the range of typical applications
- Adjustable exhaust port is an important safety feature when operating in areas where other persons may be affected by the exhausted air and particles
- Ergonomic design and well balance for higher comfort of daily use and reduced risk of injury
- Nail cover from magazine to nose for safety of operation
- Very low recoil value provides great improvement in operators comfort of using the tool
- Magazine capacity up to 400 nails significantly reduces reload time

Applications
- Manufacturing pallets, packaging and external trim
- Installation of timber flooring and terraces

Base materials
- Timber
- Chipboard
- Plywood
- Wood

Corresponding products
- R-GDP wire collated nails
- R-RAWL-C50 Oil lubricated compressor
- R-RAWL-C24 Oil lubricated compressor

Set includes
- R-RAWL-PN-57 Pneumatic coil nailer
- Spare gasket set
- Operating and Safety manual
- Safety glasses

Product information

Certificate

Product commercial data

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R-GDP Wire collated nails

Ring shank bright nails for timber framing, roofing and other timber applications

Features and benefits
- 16° angle of collation ensures the nail is compatible with all leading manufacturers tools
- Full round head provides a secure fixing and high pull through value
- Diamond point prevents the timber from splitting

Applications
- Fencing & gates manufacturing and installation
- Wooden pallets and packaging manufacturing

Base materials
- Timber
- Wood
- Plywood
- Chipboard

Product information

Features and benefits

Applications

Base materials

Corresponding products
- R-RAWL-PN-57 Pneumatic coil nailer
- R-RAWL-PN-70 Pneumatic coil nailer
- R-RAWL-PN-83 Pneumatic coil nailer

Product commercial data

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R-RAWL-PRN-45 Pneumatic roofing nailer

Pneumatic coil nailer for manufacturing pallets, wooden packaging and other timber products

Features and benefits
- Nail range from 22mm to 45mm provides wide range of application
- Very low recoil value provides great improvement in operators comfort of using the tool
- Tool free depth adjustment. The operator can easily adjust the depth that the nail is driven into timber to produce a precise fixing
- Ergonomic design and well balance for higher comfort of daily use and reduced risk of injury
- Extremely lightweight and manouverable which is an advantage when operating in areas with limited access
- Guide plate ensures the perpendicularity of the tool against the roof surface

Applications
- Installation of felt roofing
- Installation of roofing foil and breather membranes

Base materials
- Timber
- Plywood
- Wood
- Chipboard

Corresponding products
- R-RAWL-C50 Oil lubricated compressor
- R-RAWL-C50-10 oil lubricated air compressor

Set includes
- R-RAWL-PRN-45 Pneumatic roofing nailer
- Spare gasket set
- Operating and Safety manual
- Safety glasses

Product information

<table>
<thead>
<tr>
<th>Features and benefits</th>
<th>Applications</th>
<th>Base materials</th>
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Certificate

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RAWLPLUG® COMPRESSORS

The Rawlplug compressor range was meticulously developed to align with our pneumatic tools.

Our compressors are designed for both DIY and semi-professional use. All models benefit from easy-start motors, simple to adjust regulators, quick-release air coupling and readily accessible drain valves. Using the highest quality parts in the manufacture of each unit ensures our equipment is powerful, compact and extremely reliable and efficient.
R-RAWL-C100-P Oil lubricated compressor

100 litre tank portable air compressor for professional and industrial applications

Features and benefits

- Best quality electronic components ensure stable working conditions and low operating cost
- Brushless motor with a power of 3 HP provides the best performance and low maintenance. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost
- Oil lubricated pump with direct drive provides high performance and stable operation of the compressor
- Built in intake filter to avoid damage in transport and storage
- Robust wheels and additional rubber feet for better stability

Applications

- Powering nailers, wrenches and other pneumatic tools
- Suitable for all applications requiring increased amount of compressed air
- Professional and industrial applications like powering torque wrenches or high power nailers

Corresponding products

- R-RAWL-PMC-38 Pneumatic joist hanger nailer
- R-RAWL-PN-3490 Pneumatic framing nailer
- R-RAWL-PN-57 Pneumatic coil nailer

Product information

Certificate

Product commercial data

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R-RAWL-C20-PRO Oil lubricated compressor

Oil lubricated compressor R-RAWL-C20-PRO for demanding construction applications

Features and benefits
- Best quality electronic components ensure stable working conditions and low operating cost
- Brushless motor with a power of 2.5 HP provides the best performance and low maintenance. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost.
- Oil lubricated pump with direct drive provides high performance and stable operation of the compressor.
- Built in intake filter to avoid damage in transport and storage.
- Robust wheels and additional rubber feet for better stability.
- Stabile output air parameters thanks to tank pressure manometer and precise pressure adjust regulator.
- Provides high efficiency thanks to durable 10 Bar max pressure pump and double standard 3/8" quick coupling.
- High efficiency pump and durable design can be used to power more than one tool at the same time.

Applications
- Powering nailers, wrenches and other pneumatic tools.
- Suitable for all applications requiring increased amount of compressed air.
- Professional and industrial applications like powering torque wrenches or high power nailers.

Corresponding products
- R-RAWL-PMC-38 Pneumatic joist hanger nailer.
- R-RAWL-PN-3490 Pneumatic framing nailer.
- R-RAWL-PN-57 Pneumatic coil nailer.
- R-RAWL-PN-70 Pneumatic coil nailer.
- R-RAWL-PN-83 Pneumatic coil nailer.
- R-RAWL-PN-90 Pneumatic coil nailer.
- R-RAWL-PNP-130 Pneumatic framing nailer.

Product commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
R-RAWL-C24 Oil lubricated compressor

24 Litre tank portable air compressor for semi professional and DIY applications

Features and benefits
• Best quality electronic components ensure stable working conditions and low operating cost
• Brushless motor with a power of 2.25 HP. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost
• Oil lubricated pump with direct drive provides high performance and stable operation of the compressor
• Built in intake filter to avoid damage in transport and storage. The design prevents the most frequent type of damage and reduces service cost
• Robust wheels and additional rubber feet for better stability

Applications
• Powering nailers, wrenches and other pneumatic tools
• DIY, craftsman and hobby applications
• Dedicated to DIY applications like inflating bike or car tires

Corresponding products
• R-RAWL-PN-3490 Pneumatic framing nailer
• R-RAWL-PSC40 Pneumatic steel and concrete nailer
• R-RAWL-PMC-38 Pneumatic joist hanger nailer

Set includes
• R-RAWL-C24 Oil lubricated compressor
• Operating and Safety manual

Product commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
R-RAWL-C50 Oil lubricated compressor

50 Litre tank portable air compressor for semi professional and DIY applications

Features and benefits
- Best quality electronic components ensure stable working conditions and low operating cost
- Brushless motor with a power of 2.25 HP. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost
- Oil lubricated pump with direct drive provides high performance and stable operation of the compressor
- Built in intake filter to avoid damage in transport and storage. The design prevents the most frequent type of damage and reduces service cost
- Robust wheels and additional rubber feet for better stability

Applications
- Supplying professional equipment with compressed air
- Craftsman and DIY applications requiring increased amount of compressed air
- Dedicated to DIY applications like inflating bike or car tires

Corresponding products
- R-RAWL-PN-3490 Pneumatic framing nailer
- R-RAWL-PSC40 Pneumatic steel and concrete nailer
- R-RAWL-PMC-38 Pneumatic joist hanger nailer

Set includes
- R-RAWL-C50 Oil lubricated compressor
- Operating and Safety manual

Certificate

Product information

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R-RAWL-C50-10 Oil lubricated compressor

50 litre tank portable air compressor for professional applications

Features and benefits

- Best quality electronic components ensure stable working conditions and low operating cost
- Brushless motor with a power of 2.5 HP. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost
- Oil lubricated pump with direct drive provides high performance and stable operation of the compressor
- Built-in intake filter to avoid damage in transport and storage
- Robust wheels and additional rubber feet for better stability

Applications

- Powering nailers, wrenches and other pneumatic tools
- Suitable for all applications requiring increased amount of compressed air
- Professional and industrial applications like powering torque wrenches or high power nailers

Certificate

Product information

Corresponding products

- R-RAWL-PMC-38 Pneumatic joist hanger nailer
- R-RAWL-PN-3490 Pneumatic framing nailer
- R-RAWL-PN-57 Pneumatic coil nailer

Product commercial data

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R-RAWL-C6 Oil free compressor

6 Litre tank portable air compressor for hobby and DIY applications

Features and benefits
• Brushless motor with a power of 2.25 HP. Brushless technology is the most reliable drive type used in power tools and mobile equipment providing low damage risk and maintenance cost
• Oil free pump ensures outstanding performance in any working conditions. Thanks to the oil free solution the device is able to work in any place and position. It is also safe to transport providing lack of leaking and environmental hazard
• Built in intake filter to avoid damage in transport and storage
• Extremely lightweight and portable. Low Weight and compact design allows for using the device in most inaccessible areas comfortably and with providing high level of safety.

Applications
• Supplying compressed air for small stapler and nailing guns
• DIY, craftsman and hobby applications
• Dedicated to DIY applications like inflating bike or car tires

Set includes
• R-RAWL-C6 Oil free compressor
• Operating and Safety manual

Product information

Certificate

Product commercial data

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RAWLPLUG® STAPLERS

The wide range of Rawlplug staplers allows you to choose the perfect stapler for specific work. The most vital characteristics and features are: ergonomic shapes, ease of use and structural firmness.

In addition, all our staplers are free of any maintenance requirements, ensuring fast and precise work with a variety of materials - perfect for both heavy finishing works and decorative works that do not require heavy a workload.
RT-KGR0010 Hand stapler – Trade, 6-10 mm

Lightweight stapler for flat wire staples; Professional line; Type 140; 6-10 mm

Product information

Features and benefits
• Steel body for increased impact resistance
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features

Applications
• Designed for difficult tasks
• Used for upholstery and decorative work

Base materials
• Chipboard
• Fabric
• Oriented Strand Board
• Wood
• Timber
• Plastic

Corresponding products
• RT-KSS013 Staples RL 13

Packaging

Product commercial data

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RT-KGR0011 Hammer Tacker, 6-10 mm

Roofing hammer tacker; Professional line; Type 140; 6-10 mm

Product information

Features and benefits
- Steel body for increased impact resistance
- A view on the staple count allows you to quickly check the number of staples in the clip
- „Try me“ packaging allows free access to all the features
- Ergonomic handle increases operator comfort

Applications
- Designed for attaching tar paper roofing and fixing foil and roof insulation

Base materials
- Chipboard
- Oriented Strand Board
- Timber
- Wood
- Plasterboard
- Exotic Wood

Packaging

Corresponding products
- RT-KSS140 Staples RL 140
- RT-KSS1400 Staples RL 140 -box
- RT-KSS140 Stainless steel staples RL 140

Product commercial data

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RT-KGR0012 Hammer Tacker – Roofing 6-10 mm

Roofing hammer tacker for fine wire staples; Type 13; 6-10 mm

Product information

Features and benefits
- Steel body for increased impact resistance
- A view on the staple count allows you to quickly check the number of staples in the clip
- „Try me“ packaging allows free access to all the features
- Ergonomic handle increases operator comfort

Applications
- Designed for attaching tar paper roofing and fixing foil and roof insulation

Base materials
- Chipboard
- Oriented Strand Board
- Timber
- Wood
- Plasterboard
- Exotic Wood

Corresponding products
- RT-KSS013 Staples RL 13

Packaging

Product commercial data

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RT-KGR0013 Hammer Tacker – Roofing pro 6-14 mm

Heavy duty hammer tacker for flat wire staples; Professional line; Type 140; 6-14 mm

Product information

Features and benefits
- Ergonomic handle increases operator comfort
- Steel body for increased impact resistance
- A view on the staple count allows you to quickly check the number of staples in the clip
- „Try me“ packaging allows free access to all the features

Applications
- Designed for attaching tar paper roofing and fixing foil and roof insulation

Base materials
- Oriented Strand Board
- Timber
- Wood
- Plasterboard
- Exotic Wood

Packaging

Corresponding products
- RT-KSS140 Staples RL 140
- RT-KSS1400 Staples RL 140 – box
- RT-KSS140 Stainless steel staples RL 140

Product commercial data

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RT-KGR0014 Hand stapler – Trade, 6-10 mm

Lightweight stapler for flat wire staples; Professional line; Type 140; 6-10 mm

**Product information**

**Features and benefits**
- Folding handle for easy transportation
- Two-component non-slip handle increases productivity and comfort
- Steel body for increased impact resistance
- Bottom cartridge belt with clip lock allows for the quick reloading of staples
- A view on the staple count allows you to quickly check the number of staples in the clip
- Flat spring prolongs life and reduces recoil
- „Try me“ packaging allows free access to all the features

**Applications**
- For heavy-duty carpentry, construction and finishing work

**Base materials**
- Chipboard
- Exotic Wood
- Plasterboard
- Oriented Strand Board
- Timber
- Wood

**Corresponding products**
- RT-KSS1400 Staples RL 140-box
- RT-KSS140 Staples RL 140
- RT-KSS140 Stainless steel staples RL 140

**Packaging**

**Product commercial data**

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RT-KGR0024 Hand stapler – Universal Trade 3 in 1, 6-14 mm

Heavy duty stapler for flat wire staples; Professional line; Type 140; 6-14 mm

Product information

Features and benefits
- Wide range of uses: 6-14 mm staples, 14 mm nails, 14 mm pins
- Folding handle for easy transportation
- Two-component non-slip handle increases productivity and comfort
- Smoothly adjustable punching force allows for adjusting the driving force to the type of material
- Steel body for increased impact resistance
- Bottom cartridge belt with clip lock allows for the quick reloading of staples
- A view on the staple count allows you to quickly check the number of staples in the clip
- Flat spring prolongs life and reduces recoil

Applications
- For heavy-duty carpentry, construction and finishing work

Base materials
- Chipboard
- Plasterboard
- Oriented Strand Board
- Timber
- Wood
- Plywood

Corresponding products
- RT-KSS00814 RL8 Nails 14 mm
- RT-KSS00914 RL9 Pins 14 mm
- RT-KSS140 Staples RL 140
- RT-KSS1400 Staples RL 140 – box
- RT-KSS140 Stainless steel staples RL 140

Packaging

Product commercial data

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RT-KGR0027 Hand stapler – Cable tacker, 10-14 mm

Specialized professional stapler for parabolic staples; Type 36; 10-14 mm

Product information

Features and benefits
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• Steel body for increased impact resistance
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Two-step adjustable punching force allows for adjusting the driving force to the type of material

Applications
• Attaching low voltage cables, up to 24V

Base materials
• Chipboard
• Fabric
• Plasterboard
• Oriented Strand Board
• Wood
• Timber

Packaging

Corresponding products
• RT-KSS00714 RL36 Staples 14 mm

Product commercial data

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**RT-KGR0029 Hand stapler - Powerful easy shot 3 in 1, 6-14 mm**

Durable stapler for fine wire staples with a unique pre-tension trigger mechanism and aluminium body; universal line; Type 53; 6-14 mm

---

### Product information

#### Features and benefits

- Trigger switch allows for shooting with a trigger
- Wide range of use: 6-14 mm staples, 14 mm nails, 14 mm pins
- Folding handle for easy transport
- Two-component non-slip handle increases productivity and comfort
- Two-step adjustable punching force allows for adjusting the driving force to the type of material
- Aluminum body, lightweight, impact-resistant housing
- Bottom cartridge belt with clip lock allows for the quick reloading of staples
- A view on the staple count allows you to quickly check the number of staples in the clip

#### Applications

- Designed for difficult tasks that require comprehensive tools, offering both stapling and nailing
- Used for upholstery and decorative work

#### Base materials

- Oriented Strand Board
- Plywood
- Fabric
- Timber
- Plastic
- Chipboard

#### Corresponding products

- RT-KSS00814 RL8 Nails 14 mm
- RT-KSS00914 RL9 Pins 14 mm
- RT-KSS53 staples RL 53

#### Packaging

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### Packaging

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### Product commercial data

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RT-KGR0030 Hand stapler – Easy shot 3 in 1, 6-14 mm

Lightweight stapler for fine wire staples with a unique pre-tension trigger mechanism and strong plastic body; universal line; Type 53; 6-14 mm

Product information

Features and benefits
• Trigger switch allows for shooting with a trigger
• Wide range of uses: 6-14 mm staples, 14 mm nails, 14 mm pins
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Two-step adjustable punching force allows for adjusting the driving force to the type of material
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil

Applications
• Designed for difficult tasks that require comprehensive tools, offering both stapling and nailing
• Used for upholstery and decorative work

Base materials
• Oriented Strand Board
• Plastic
• Plywood
• Timber
• Chipboard
• Fabric

Corresponding products
• RT-KSS00914 RL9 Pins 14 mm
• RT-KSS00814 RL8 Nails 14 mm
• RT-KSS53 Staples RL 53

Packaging

Product commercial data

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RT-KGR0031 Hand stapler – 3 in 1, 6-14 mm

Heavy duty stapler for fine wire staples, suitable for pins and brads; Universal line; Type 53; 6-14 mm

Product information

Features and benefits
• Wide range of uses: 6-14 mm staples, 14 mm nails, 14 mm pins
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Smoothly adjustable punching force allows for adjusting the driving force to the type of material
• Steel body for increased impact resistance
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil

Applications
• Designed for difficult tasks that require comprehensive tools, offering both stapling and nailing
• Used for upholstery and decorative work

Base materials
• Laminate
• Plastic
• Plywood
• Timber
• Wood
• Fabric

Packaging

Corresponding products
• RT-KSS00814 RL8 Nails 14 mm
• RT-KSS00914 RL9 Pins 14 mm
• RT-KSS53 Staples RL 53

Product commercial data

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RT-KGR0032 Hand stapler – Household, 6-14 mm

Heavy duty stapler for fine wire staples; Universal line; Type 53; 6-14 mm

Product information

Features and benefits
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Smoothly adjustable punching force allows for adjusting the driving force to the type of material
• Steel body for increased impact resistance
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me” packaging allows free access to all the features

Applications
• Designed for difficult tasks
• Used for upholstery and decorative work

Base materials
• Chipboard
• Fabric
• Oriented Strand Board
• Plastic
• Plywood
• Wood

Corresponding products
• RT-KSS53 Staples RL S3

Packaging

Product commercial data

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RT-KGR0033 Hand stapler – Extra light, 6-14 mm

Extra light stapler for fine wire staples, suitable for home decorating; Universal line; Type 53; 6-14 mm

Product information

Features and benefits
• ABS body, lightweight impact-resistant housing
• Folding handle for easy transportation
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features
• Two-step adjustable punching force allows for adjusting the driving force to the type of material

Applications
• Used for upholstery and decorative work

Base materials
• Fabric
• Oriented Strand Board
• Plywood
• Cardboard
• Timber
• Plastic

Packaging

Corresponding products
• RT-KSS53 Staples RL 53

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RT-KGR0034 Hand stapler – Compact 3 in 1, 6-14 mm

Compact stapler for fine wire staples, Universal line Type 53, 6-14 mm

Product information

Features and benefits
• Compact steel body for increased impact resistance
• Two-step adjustable punching force allows for adjusting the driving force to the type of material
• Folding handle for easy transport
• Two-component non-slip handle increases productivity and comfort
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features

Applications
• Designed for difficult tasks that require comprehensive tools, offering both stapling and nailing
• Used for upholstery and decorative work

Base materials
• Laminate
• Plastic
• Plywood
• Timber
• Wood
• Fabric

Corresponding products
• RT-KSS00814 RL8 Nails 14 mm
• RT-KSS00914 RL9 Pins 14 mm
• RT-KSS53 Staples RL 53

Packaging

Product commercial data

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RT-KGR0053 Hand stapler – Easy squeeze, 6-10 mm

Lightweight stapler for fine wire staples, suitable for home decorating; Universal line; Type 53; 6-10 mm

Features and benefits
• Folding handle for easy transportation
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features
• ABS body, lightweight impact-resistant housing

Applications
• Used for upholstery and decorative work
• For office use

Base materials
• Fabric
• Oriented Strand Board
• Plywood
• Cardboard

Applications
• Used for upholstery and decorative work
• For office use

Packaging

Corresponding products
• RT-KSS53 Staples RL 53

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RT-KGR0055 Hand stapler – Office, 6-10 mm

Lightweight stapler for fine wire staples, suitable for office use; Universal line; Type 53; 6-10 mm

Product information

Features and benefits
• A special stand makes it possible to use as an office stapler
• Folding handle for easy transportation
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• ABS body, lightweight impact-resistant housing
• Flat spring prolongs life and reduces recoil
• „Try me“ packaging allows free access to all the features

Applications
• Used for office jobs, upholstery and decorative work

Base materials
• Paper
• Chipboard
• Fabric
• Timber
• Wood

Corresponding products
• RT-KSS53 Staples RL S3

Packaging

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RT-KGR00153 Hand stapler – Handy, 6-10 mm

Heavy duty universal stapler for fine wire staples; Universal line; Type 53; 6-10 mm

Product information

Features and benefits
• Folding handle for easy transportation
• Two-component non-slip handle increases productivity and comfort
• Steel body for increased impact resistance
• Bottom cartridge belt with clip lock allows for the quick reloading of staples
• A view on the staple count allows you to quickly check the number of staples in the clip
• Flat spring prolongs life and reduces recoil
• „Try me” packaging allows free access to all the features

Applications
• Designed for difficult tasks
• Used for upholstery and decorative work

Base materials
• Chipboard
• Fabric
• Oriented Strand Board
• Wood
• Timber
• Plastic

Packaging

Corresponding products
• RT-KSSS3 Staples RL 53

Product commercial data

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All products listed in this publication are branded and distributed with RAWLP® or RAWL® trademarks.
RT-KGR0162 Hand stapler, 6in1 heavy duty

Durable and comfortable stapler for various applications

Features and benefits
- Compact aluminium body for increased impact resistance
- Two position driving force adjustment allows to precisely set the depth of the staple in various materials
- Folding handle for easy transport
- Two-component non-slip handle increases productivity and comfort
- Bottom cartridge belt with clip lock allows for the quick reloading of staples
- A view on the staple count allows you to quickly check the number of staples in the clip
- Flat spring prolongs life and reduces recoil
- „Try me“ packaging allows free access to all the features

Applications
- Designed for difficult tasks that require comprehensive tools, offering both stapling and nailing
- Used for upholstery and decorative work
- Temporary fixings
- Construction and industrial applications

Base materials
- Paper
- Cardboard
- Chipboard
- Timber
- Wood
- Plastic

Corresponding products
- RT-KSS00814 RL8 Nails 14 mm
- RT-KSS00914 RL9 Pins 14 mm
- RT-KSS53 Staples RL 53
- RT-KSS013 Staples RL 13
- RT-KSS014 Staples RL 14
- RT-KSS007 Staples RL 36

Package commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RAWLPLUG® STAPLES, NAILS AND PINS

An important part of Rawlplug’s range consists of our high quality stapling accessories. A wide range of staples, nails and pins for a variety of applications for the most demanding jobs.
## Rawlplug staples compatibility profile

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- R453E: 6-14
- R353E: 6-14
- R34: 6-14
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- R14: 6-8
- R13E: 6-10
- ALU953: 6-14
- ALU940: 6-14
- R311: 6-12
- R11: 6-10

### Stapler type: STANLEY®/BOSTITCH
- ST10: 6-10
- ST14: 6-14
- TR45: 6-8
- TR100: 6-14
- TR200: 6-14
- TRE500: 6-14
- Vario 14/HD14: 4-8
- Pro 14: 6-14
- Hammer Tacker: 6-10
- TGD: 6-12
- HB308: 6-10
- H30: 6-10

### Stapler type: NOVUS
- J01 A: 6-8
- J01: 6-8
- J02 AL: 6-14
- J08 XX/J09 XX: 4-8
- J16 EADHG: 6-14
- J18: 6-18
- J19 EADHG: 6-14
- J19 S: 6-14
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- ETN50: 6-14
- ET30: 6-14
- ETC50: 6-14
- JT21M/CM: 6-10
- HT50P: 6-14
- HT30: 6-14
- T18: 6-10
- T27: 6-10
- T25: 12-14
- T2025: 12-14
- T50: 6-14
- T50PB: 6-14

All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
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All products listed in this publication are branded with RAWLPLUG® or RAVIL® trademarks.
RT-KSS53 Staples RL 53

The most popular fine wire staples; Universal line; Type 53; Ideal for working with textiles

Features and benefits
- Galvanized corrosion-resistant surface
- Made of tempered wire, it is not bent when applied to hard surfaces
- Narrow staple with a thickness 0.75 mm, not visible while fixing fabric and carpets

Applications
- Narrow staple for decorative and upholstery work

Base materials
- Chipboard
- Fabric
- Exotic Wood
- Oriented Strand Board
- Timber
- Wood

Corresponding products
- RT-KGR0029 Hand stapler - Powerful easy shot 3 in 1, 6-14 mm
- RT-KGR0030 Hand stapler - Easy shot 3 in 1, 6-14 mm
- RT-KGR0031 Hand stapler - 3 in 1, 6-14 mm

Packaging

Product commercial data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RT-KSS140 Staples RL 140

Flat wire staples; Professional line; Type 140; Ideal for working with insulation material and thin plastic

Product information

Features and benefits
- Wide 1.25mm flat wire staple provides lack of damages whilst installing delicate materials
- Made of tempered wire, it is not bent when applied to hard surfaces
- Galvanized or stainless steel corrosion-resistant surface

Applications
- Professional wide staple for roofers designed for repairs and construction work

Base materials
- Exotic Wood
- Oriented Strand Board
- Plasterboard
- Timber
- Wood
- Plywood

Corresponding products
- RT-KGR0011 Hammer Tacker, 6-10 mm
- RT-KGR0014 Hand stapler - Trade, 6-10 mm
- RT-KGR0024 Hand stapler - 3 in 1, 6-14 mm

Packaging

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RT-KSS013 Staples RL 13

Staples of thin wire; Type 13, ideal for decorating

Product information

Features and benefits
• Made of tempered wire, which prevents bending when applied to hard surfaces
• Narrow staple, with a thickness of 0.7 mm, is not visible when fixing fabric and carpets.

Applications
• Narrow staple for decorative and upholstery work

Base materials
• Chipboard
• Fabric
• Exotic Wood
• Oriented Strand Board
• Timber
• Wood

Applications
• Narrow staple for decorative and upholstery work

Corresponding products
• RT-KGR0010 Hand stapler
  – Standard, 6-10 mm
• RT-KGR0012 Hammer Tacker
  – Roofing 6-10 mm

Packaging

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RT-KSS00714 RL36 Staples 14 mm

Parabolic staples for cables

Product information

Features and benefits
• Galvanized corrosion-resistant surface
• Made of tempered wire, which prevents bending when applied to hard surfaces

Applications
• Designed for attaching low voltage cables max. 24 V

Base materials
• Exotic Wood
• Wood
• Timber
• Fabric
• Laminate
• Plywood

Corresponding products
• RT-KGR0160 Hand stapler – 6 in 1, 6-14 mm

Packaging

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RT-KSS00814 RL8 Nails 14 mm

Brad nails for quick installation

Product information

Features and benefits
- Galvanized corrosion-resistant surface
- Made of tempered wire, which prevents bending when applied to hard surfaces

Applications
- Suitable for mounting panels and skirting boards

Base materials
- Chipboard
- Exotic Wood
- Oriented Strand Board
- Plasterboard
- Timber
- Wood

Corresponding products
- RT-KGR0029 Hand stapler – Powerfule easy shot 3 in 1, 6-14 mm
- RT-KGR0030 Hand stapler – Easy shot 3 in 1, 6-14 mm
- RT-KGR0031 Hand stapler – 3 in 1, 6-14 mm
- RT-KGR0160 Hand stapler – 6 in 1, 6-14 mm
- RT-KGR0024 Hand stapler – Universal Trade 3 in 1, 6-14 mm

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RT-KSS00914 RL9 Pins 14 mm

Pins for connecting thin strips

Product information

Features and benefits
- Galvanized corrosion-resistant surface
- Made of tempered wire, which prevents bending when applied to hard surfaces

Applications
- Pins for finishing work: nailing strips, boards, soffits, etc.

Base materials
- Exotic Wood
- Chipboard
- Laminate
- Oriented Strand Board
- Plasterboard
- Wood

Corresponding products
- RT-KGR0029 Hand stapler – Powerful easy shot 3 in 1, 6-14 mm
- RT-KGR0030 Hand stapler – Easy shot 3 in 1, 6-14 mm
- RT-KGR0031 Hand stapler – 3 in 1, 6-14 mm
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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RAWLPLUG® GLUE GUNS

Rawlplug® glue guns are known for their high quality and modern design solutions, providing comfortable work and high performance through a fast dual heater system that reduces the warm-up time.

The use of special tips prevents an uncontrolled flow of adhesive during operation. All our guns can be used in work where speed and precision are important.
**RT-GG-180 Professional glue gun 180W**

A durable glue gun with fast warm-up and high efficiency

### Features and benefits

- Designed for 11-12 mm adhesives
- Mechanical feeding of adhesive with adjustable trigger stroke allows for precise adjustment of the glue feed
- Balance hook keeps the gun nozzle down when the gun is hanging loose
- 4-finger trigger ensures precise glue application
- The switch provides more security and comfort of use
- The dual heating system ensures a very short warm-up time and high performance
- Replaceable nozzles for different operating modes
- The wide stand ensures a very stable position when the gun is not in use

### Applications

- Production line
- Packing
- Installing pipe insulation
- Installation works
- Repairs

### Base materials

- Plastic
- Wood
- Plywood
- Metal Sheet & Profiles
- Natural Stone
- Ceramics

### Technical data

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RT-GG-080 Universal glue gun 80W

Glue gun with a wide range of applications including assembly and repair

Features and benefits
• Designed for 11-12 mm adhesives
• Mechanical feeding of adhesive allows for the precise dosage
• Balance hook keeps the gun nozzle down when the gun is hanging loose
• 4-finger trigger ensures precise glue application
• Wide folding stand provides greater stability for the gun while standing
• Special nozzle prevents leakage of adhesive
• Silicone lining along the nozzle prevents burns

Applications
• Repairs
• Installation works
• Woodworking
• Installation
• Installing pipe insulation
• Sealing

Base materials
• Plastic
• Plasterboard
• Plywood
• Metal Sheet & Profiles
• Ceramics
• Glass

Corresponding products
• RT-GS-W Glue sticks for bonding wood
• RT-GS-U Universal glue sticks
• RT-GS-S Glue sticks for sanitary use
• RT-GS-P Glue sticks for bonding plastic
• RT-GS-M Set of universal and extra strong glue sticks

Product information

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All products listed in this publication are branded and distributed with RAWLPLUG® or RAWL® trademarks.
RT-GG-055 Glue gun 55W

Small gun for everyday use and finishing works

Features and benefits
• Designed for 11-12 mm adhesives
• Mechanical feeding of adhesive allows precise dosage
• Lightweight and ergonomic design makes it easy to use
• Folding stand allows for safe gun placement during work
• Special nozzle prevents leakage of adhesive
• Silicone lining along the nozzle prevents burns

Applications
• Installation
• Sealing
• Repairs
• Upholstery
• Decor
• Floral arrangements

Base materials
• Plastic
• Wood
• Plywood
• Metal Sheet & Profiles
• Natural Stone
• Ceramics

Certificates

Product information

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RAWLPLUG® GLUE STICKS

The Rawlplug® brand offers a wide range of glue sticks for hot applications. All our adhesives guarantee durable and strong connections, across various materials, thanks to the toxin-free, high resin content included. We provide a wide range of products of different sizes and colors, meeting the needs of both professionals and DIYs.
RT-GS-U Universal glue sticks

Universal glue sticks for bonding the majority of commercially available materials

Product information

Features and benefits
• The 12 mm diameter allows the adhesive to be used in most adhesive guns available on the market
• Short curing time, 30-35 seconds, allows for quick work
• The length of 200 mm allows for a longer operating time on one glue stick
• The length of 100 mm allows for gluing in hard to reach places
• Transparent adhesive allows applying in many areas and layers
• Does not emit odor while working
• Resistant to temperature of -5°C, enabling operation at low temperatures
• Melting temperature of 170-210°C

Applications
• Universal glue sticks for bonding the majority of commercially available materials

Base materials
• Cardboard
• Plastic
• Wood

Corresponding products
• RT-GG-055 Glue gun 55W
• RT-GG-080 Universal glue gun 80W
• RT-GG-180 Professional glue gun 180W

Packaging

Product commercial data

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RT-GS-U Universal glue sticks for bonding the majority of commercially available materials

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RT-GS-U Universal glue sticks for bonding the majority of commercially available materials

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**RT-GS-C Glue sticks for bonding cardboard**

Glue sticks for bonding cardboard and paper surfaces

### Product information

#### Features and benefits
- The 12mm diameter allows the adhesive to be used in most adhesive guns available on the market
- Very short curing time, 8-12 seconds, allowing for quick work
- The length of 200 mm allows for a longer operating time on one glue stick
- Milky color of adhesive allows applying in many areas
- Does not emit odor while working
- Resistance to temperature of 0°C, enabling operations at low temperatures
- Melting temperature of 170-210°C

#### Applications
- This glue stick is perfect for bonding cardboard and paper surfaces

#### Base materials
- Cardboard
- Paper

### Corresponding products
- RT-GG-055 Glue gun 55W
- RT-GG-080 Universal glue gun 80W
- RT-GG-180 Professional glue gun 180W

### Packaging

### Product commercial data

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RT-GS-P Glue sticks for bonding plastic

Dedicated glue sticks for bonding any plastic materials

Product information

Features and benefits

- The 12mm diameter allows the adhesive to be used in most adhesive guns available on the market
- Very short curing time, 8-12 seconds, allowing for quick work
- The length of 200 mm allows for a longer operating time on one glue stick
- Milky color of adhesive allows applying in many areas
- Does not emit odor while working
- Resistance to temperature of 0°C, enabling operations at low temperatures
- Melting temperature of 170-210°C

Applications

- This glue stick is perfect for bonding cardboard and paper surfaces

Base materials

- Cardboard
- Paper

Corresponding products

- RT-GG-055 Glue gun 55W
- RT-GG-080 Universal glue gun 80W
- RT-GG-180 Professional glue gun 180W

Packaging

Product commercial data

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RT-GS-W Glue sticks for bonding wood

Glue sticks for bonding surfaces of wood, wood-based materials and leather

Product information

Features and benefits

- The 12 mm diameter allows the adhesive to be used in most adhesive guns available on the market.
- Short curing time, 30-35 seconds, allows for quick work.
- The length of 200 mm allows for a longer operating time on one glue stick.
- Honey color of adhesive allows applying in many areas and layers.
- Does not emit odor while working.
- Resistant to temperature of -5°C, enabling operation at low temperatures.
- Melting temperature of 170-210°C.

Applications

- For bonding wood surfaces, wood-based materials and leather.

Base materials

- Wood.
- Plywood.
- Chipboard.
- Oriented Strand Board.

Corresponding products

- RT-GG-055 Glue gun 55W.
- RT-GG-080 Universal glue gun 80W.
- RT-GG-180 Professional glue gun 180W.

Packaging

RT-GS-W Glue sticks for bonding wood

Product commercial data

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RT-GS-S Glue sticks for sanitary use

Glue sticks for bonding sanitary materials and products, e.g. appliances, tiles and plastic materials and cables

Product information

Features and benefits
• The white color of the adhesive is ideally suited for use in a sanitary environment
• The 12 mm diameter allows the adhesive to be used in most adhesive guns available on the market
• Short curing time, 25-30 seconds, allows for quick work
• Does not emit odor while working
• The length of 200 mm allows for a longer operating time on one glue stick
• Resistant to temperature of 0°C, enabling operation at low temperatures
• Melting temperature of 170-210°C

Applications
• For bonding sanitary materials and products, e.g. appliances, tiles and plastic materials and cables

Base materials
• Sanitary ceramics
• Ceramics
• Plastic

Corresponding products
• RT-GG-055 Glue gun 55W
• RT-GG-080 Universal glue gun 80W
• RT-GG-180 Professional glue gun 180W

Packaging

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RT-GS-E Extra strong glue sticks

Super strong glue sticks designed for gluing together heavy construction materials and metals

Product information

Features and benefits
• The 12mm diameter allows the adhesive to be used in most adhesive guns available on the market
• Short curing time, 35-40 seconds, allows for quick work
• The length of 200 mm allows for a longer operating time on one glue stick
• Honey color of adhesive allows applying in many areas and layers
• Does not emit odor while working
• Resistance to temperature of -15°C, enabling operation at very low temperatures
• Melting temperature of 170-210°C

Applications
• Super strong glue stick allows gluing together heavy construction materials and metals

Base materials
• Metal sheet & profiles
• High-density natural stone
• Glass

Corresponding products
• RT-GG-055 Glue gun 55W
• RT-GG-080 Universal glue gun 80W
• RT-GG-180 Professional glue gun 180W

Packaging

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RT-GS-M Set of universal and extra strong glue sticks

A set of universal and super strong glue sticks for bonding different materials

Product information

Features and benefits
• The 12 mm diameter allows the adhesive to be used in most adhesive guns available on the market
• Short curing time, 35-40 seconds, allows for quick work
• The length of 200 mm allows for a longer operating time on one glue stick
• Honey and transparent color of adhesive allows applying in many areas and layers
• Does not emit odor while working
• Resistance to temperatures of -15°C, enabling operation at very low temperatures
• Melting temperature of 170-210°C

Applications
• A set of universal and super strong glue stick for bonding different materials

Base materials
• Metal sheet & profiles
• High-density natural stone
• Plastic
• Wood

Corresponding products
• RT-GG-055 Glue gun 55W
• RT-GG-080 Universal glue gun 80W
• RT-GG-180 Professional glue gun 180W

Packaging

Product commercial data

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More from Rawlplug

Efficacy in the hardest conditions

We are proud to present innovative fixing solutions from the BONDED ANCHORS and MECHANICAL ANCHORS group designed for heavy loads demanded by industrial construction. Among our products, you will find unique solutions to enable you to achieve maximal amounts with any kind of substrate. Knowledge backed up with experience guarantees the effectiveness of our fixings and the success of your investment.

Durability and versatility

Our wide range of expansion plugs made of synthetic materials and metal, for low and medium loads, have been used for years for both industrial and residential construction. Incredibly durable fittings from our frame fixings group, universal in use 4ALL and UNO Plug, no. 1 on the UK market, are leading products of Rawlplug’s offer in the field of LIGHTWEIGHT FIXINGS, designed with every substrate in mind.

Innovations in Energy Saving construction

As a leading producer of facade insulation fixings, we like to present to you our wide array of products used in energy-saving constructions. The reliability and simplicity of our solutions combined with their ease of installation make them the most popular and desired by professionals. We invite you to familiarize yourselves with our offer for FACADE INSULATION FIXINGS.

Excellent resistance for high loads

Thanks to our close cooperation with roof covering product producers, and our insight into the needs of investment contractors, our ROOFING INSULATION FIXINGS are one of the most popular among European roof fixing system producers. We invite cooperation from engineers, architects, and roof works contractors. And encourage you to try out our calculation software “ROOFIX” today.

Safety Certificate

Stepping towards the needs of customers, and increasing the general level of safety in closed spaces, we have created a protection system event of which in the combination prevents fire and smoke from spreading. We invite you to acquaint with our offer for PASSIVE FIRE PROTECTION SYSTEMS, which hold the European Conformity Assessment.

Guarantee of lasting quality

Thanks to our constant monitoring of the production of sealants and adhesives, range we guarantee the constant and repeatable quality of our products. Their wide range of application possibilities and high efficiency has enabled us to rank among the top 5 of companies in the construction chemistry industry for years.

Maximal weather resistance

Rawlplug® FASTENERS guarantee reliability of connections and maximal weather resistance. Our products, thanks to the use of appropriate materials and adoption of modern anticorrosion coating, pass even the hardest tests, matching the expectations of the most demanding clients. In our rich offer on screws characterized by extraordinary ease of installation, one may find perfect kind of connection for any kind of material and substrate.

Save time and minimize costs

In our offer of DIRECT FASTENING SYSTEMS you may find, among others, highly effective pneumatically and gas powered nailers with accessories, compressors and an innovative and ergonomic rebar tie. We invite you to familiarize yourselves with the capabilities of Rawlplug® tools, which can significantly increase the comfort and effectiveness of work at any construction site.

Maximal effect of optimal offer

In order to ease the application and proper use and installation of our products, we supplement the our assortment of fixings with a precisely composed offer of POWER TOOL ACCESSORIES. They include, among others, European-made drills of the highest quality, as confirmed with a Sichsal certificate. We invite you to familiarize yourselves with our offer of accessories for professional installation techniques of the Rawlplug® brand.

Ergonomics for construction and at home

We offer high-quality stapling, testing, and gluing tools that are recommended for both professionals and home DIY. Rawlplug’s stapling tools are especially intended for construction, finishing works and repairs. Our hot melt adhesive system includes a new line of glue guns and glues for a wide range of applications – all of which are exceptionally easy to use and provide maximum efficiency and a high degree of flexibility for routine work.

Unique and exclusive exposition

Rawlplug POS ESSENTIAL OFFER is a unique and complete solution designed for product exposition in building wholesale and retail stores. The POS system is based on easily configurable rack components enhanced with expansive information elements and additional decorations, as well as a combination of individual packages in form of innovative Rawlplug Bag and cutting-edge cardboard boxes.