







Direct fastening system
for concrete and steel SC40II










RAWLPLUG®

Direct fastening system
for concrete and steel SC40II

RAWLPLUG®

RAWLPLUG OFFER

Product code	Product	Product code	Range of nails		Fuel cell type	Magazine capacity	Battery charge	Shots per charge
			mm					
R-RAWL-SC40 II		R-RAWL-SC40II	15-40	GP5	30	0.5	8000	
R-KNC, R-KSC		Product code	Pin diameter	Pin length	Pins quantity on plastic collation	Quantity per box	Fuel cells per box	
			mm	mm	pcs	pcs	pcs	
		R-KNC Plastic collated pins for steel or concrete						
		R-KNC-6/22/500	2.7	22	10	500	GP5	
		R-KNC-6/25/500	2.7	25	10	500	GP5	
		R-KNC-6/27/500	2.7	27	10	500	GP5	
		R-KNC-6/32/500	2.7	32	10	500	GP5	
		R-KNC-6/38/500	2.7	38	10	500	GP5	
		R-KSC Plastic collated pins for steel						
		R-KSC-6/17/500	2.7	17	10	500	GP5	
R-KSC-6/19/500	2.7	19	10	500	GP5			
R-RAWL-GP5		Product code	Type	Temp. range	Performance			
		R-RAWL-GP5	Propan, Butan	-5 - 35 °C	shots			
					min. 500 mocowań			
Product code	Product	Product code	Dimensions		Quantity per box			
			mm		pcs			
R-SC40-MCS		R-SC40-MCS-6	Ø 6		100			
		R-SC40-MCS-8	Ø 8		100			
		R-SC40-MCS-10	Ø 10		100			
R-SC40-MCD		R-SC40-MCD-6	Ø 6		50			
		R-SC40-MCD-8	Ø 8		50			
		R-SC40-MCD-10	Ø 10		50			
		R-SC40-MCD-12	Ø 12		100			
R-SC40-MW-25		R-SC40-MW-25	25		200			

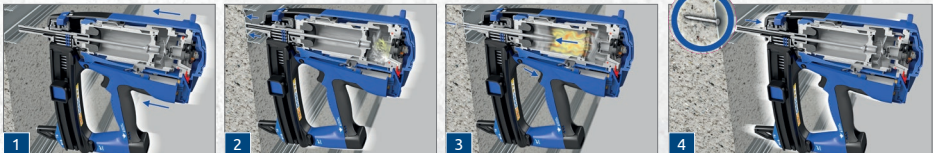
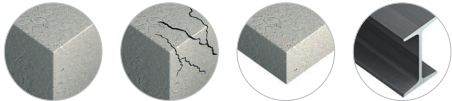
Product code	Product	Product code	Fastener element	Quantity per box
R-SC40-HEX		R-SC40-HEX	6 self-locking straps	100
R-SC40-PCR		R-SC40-PCR-18	Ø 15-18	60
		R-SC40-PCR-25	Ø 20-25	40
		R-SC40-PCR-32	Ø 26-32	25
		R-SC40-PCR-42	Ø 35-42	20
R-SC40-PCO		R-SC40-PCO-16	Ø 16	100
		R-SC40-PCO-20	Ø 20	100
		R-SC40-PCO-25	Ø 25	90
		R-SC40-PCO-32	Ø 32	50
		R-SC40-PCO-40	Ø 40	35
R-SC40-TCS		R-SC40-TCS	5,5x17mm	100
R-SC40-TCO		R-SC40-TCO	5,5x17mm (x2)	90
R-SC40-PCD		R-SC40-PCD-16	Ø 16-19	60
		R-SC40-PCD-20	Ø 20-23	50
		R-SC40-PCD-25	Ø 25-28	30
		R-SC40-PCS-16	Ø 16-17	100
		R-SC40-PCS-18	Ø 18-19	80
R-SC40-PCS		R-SC40-PCS-20	Ø 20-21	80
		R-SC40-PCS-22	Ø 22-23	70
		R-SC40-PCS-25	Ø 25-26	60
		R-SC40-PCS-28	Ø 28-29	50
		R-SC40-PCS-32	Ø 32-33	50
R-SC40-CBS		R-SC40-CBS	76x7,5	40
R-SC40-CBD		R-SC40-CBD	76x7,5mm (x2)	20

THE SYSTEM CREATED TO REDUCE A WORKING TIME AND ADVANCE A SERIAL FASTENING COMFORT

- Guarantees **serial fixing** of the point in 0.2 seconds
- Provides **15 times faster** and therefore more cost effective installation relative to traditional wall plugs
- Improves **work comfort** due to dustless operation, low weight and a reduced threshold noise and slight recoil
- Plastic and metal installation brackets allow for the **efficient installation of cables and pipes** on ceilings, walls and floors

BASE MATERIALS

Concrete C20/25-C50/60, cracked concrete, solid concrete block, rolled steel structure



- Press the tool against the fixture and base material.
- Wait a fraction of a second to let the gas and air create an ignitable mixture.
- Press the trigger to perform the fixing to the steel or concrete.
- Remove your finger from the trigger and retract the tool from the fixing point.

Skipping any of these steps will prevent you from performing the correct fixing.

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RAWLPLUG®

SC40

DIRECT FASTENING SYSTEM FOR CONCRETE AND STEEL

NEW Range of Accessories

Gas powered nailer SC40II / pins with fuel cells / installation clips



SPEED UP YOUR WORK IN COMFORT!

100 years 1919-2019 RAWLPLUG®
www.rawlplug.com



DIRECT FASTENING SYSTEM FOR CONCRETE AND STEEL SC40

Pins with fuel cells

Unique, **high energy Rawlplug gas mix** ensures obtaining the highest single energy shot, which allows nails to be nailed in the range of 15-40 mm in concrete and steel



Ballistic point **increases performance** into the base material

Full round head for a secure fixing with the highest performance **achieved independently** of the base material and the type of fasted element

Top class cleanliness propane-butane prevents formation of impurities in the machine and extends trouble-free operation of the nailer

Gas resistance to a **wide range of temperatures** from -5 °C to 35 °C allows you to extend the working season of installation work

Synthetic oil content ensures trouble-free machine work for long time



Plastic collation provides protection from deterioration by weather conditions or high humidity

SC40II gas powered nailer

Lithium-ion battery up to **8000 fixings per charge**

Fast charging **2 minutes + 200 mounts**

Improved **distribution mas, limits forearm overload** and provides work comfort

One of the **lowest weights** in the market

Stand-by mode after **10 minutes** of inactivity **saves battery power**

Dedicated barrel's **magnet holder** positions and keeps steel washers and clips during installation

New **cleaning and maintenance mechanism** extends nailer lifespan by **40%**



Tool-free comfort depth adjustment nail seating in 2 modes ensures **quick use**

Installation clips



R-SC40-PCR



R-SC40-PCO



R-SC40-HEX



R-SC40-PCD



R-SC40-PCS



R-SC40-CBD



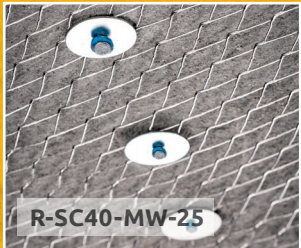
R-SC40-CBS



R-SC40-TCD



R-SC40-TCS



R-SC40-MW-25



R-SC40-MCS



R-SC40-MCD

plastic

metal