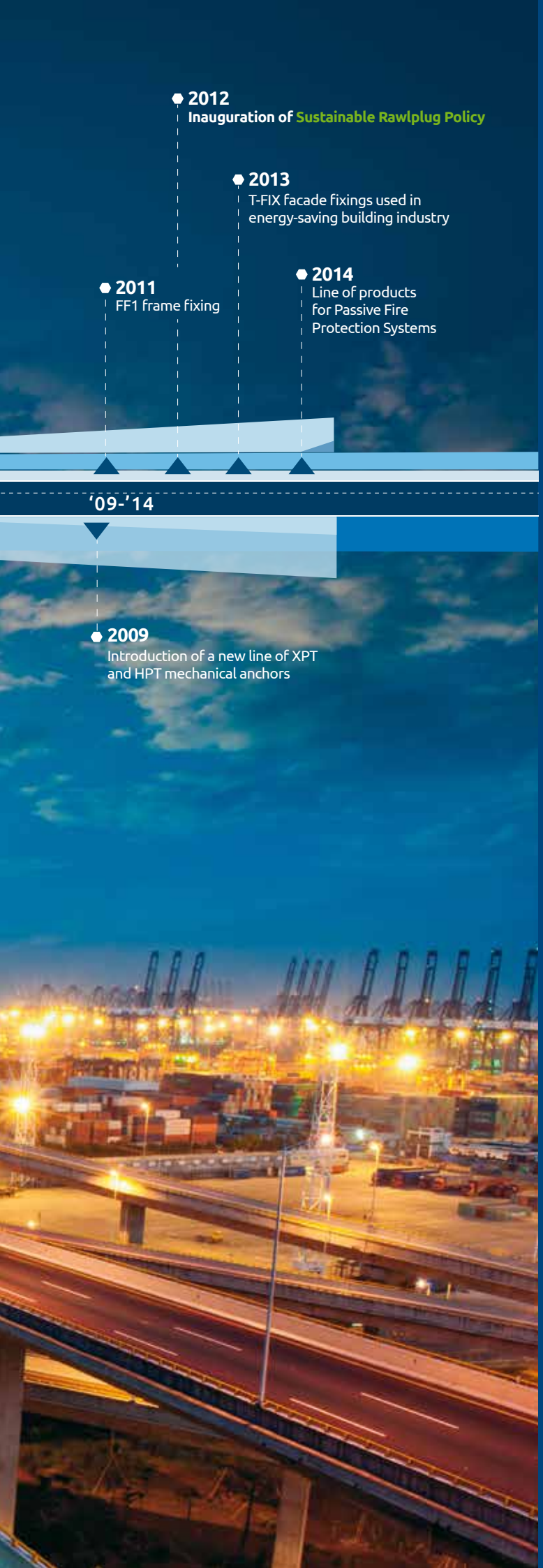


RAWLPLUG®

Power tool accessories

Trust & Innovation


1887- 1897
RAWLINGS BROTHERS started out in London as a small firm of plumbers
1912
RAWLPLUG® Trademark registration
1919
Rawlings Brothers changed company name to THE RAWLPLUG COMPANY LTD
1948
The world's first metal anchor for drywall
1980's
Extension of the offer of Safety Plus and R-HPT mechanical anchors
1998
RAWLPLUG become first UK manufacturer with ETA
2007
Rawlplug Cartridge Free System
1887
1912-'20
'20-'50
'50-'80
'80-'07
1910
JOHN RAWLINGS invented the world's first expansion plug
1911
THE WORLD'S FIRST EXPANSION PLUG
Patent filed by Rawlings Brothers
1930's
Invention of the first ever mechanical anchor - RAWLBOLT®
1969
First production of expansion plastic plugs in GLASGOW factory
1993
First hammer-in fixing in Central Europe
2004
Debut on Warsaw Stock Exchange
2005
Uno® Plug no. 1 in UK



- Since 1911, when John Rawlings invented and filed an application to patent the world's first wall plug, the history of fixings has been inextricably linked with the RAWLPLUG® brand. Following the tremendous success of this revolutionary product in Europe, the RAWLPLUG company was founded in 1919 and quickly became renowned across the world for its innovative and reliable fixings.

  Over the years, a small family company became an international organisation whose power is reflected in **13 companies** on four continents, over **1.900 employees** and almost **30.000 lines**, making up our diverse range of products. The Group's present-day know-how is a synergy of knowledge and experience based on the best practices of its subsidiaries whose main activity is developing innovative solutions in the field of fixing technologies, including their **design, production and distribution.**

  Since it was founded, Rawlplug has placed great emphasis on the **quality and innovation** of its products, developing research centres in Glasgow, Wroclaw and Lancut. R&D teams consisting of experienced engineers, in the quest to find innovative solutions, design products intended for a wide range of substrates and applications. Pioneering Rawlplug solutions, imitated all over the world, have been defining the direction for the entire fixings industry for over 100 years.

- Nowadays Rawlplug's® products are used in construction, automotive, machine and electro-machine, mining, shipyard, road, timber and power industries, including around 30.000 product listings divided into 3 key groups:

  Fixings & Anchors

  Thermal insulation fixings for facades and roofs, self- drilling screws, lightweight & domestic fixings, frame fixings, medium & heavy-duty anchors, resin-bonded anchors and many others.

  Fasteners

  DIN bolts, nuts & washers, special bolts and many others (including bespoke solutions).

  Tools

  Hand & power tools, power tool accessories (drills, saws, chisels, etc.) and direct fastening systems.

Today Rawlplug continues in its fine tradition of innovation through constant research and development of technologies and processes that minimise the company's impact on the natural environment, making sustainable development one of the pillars of its existence.

Sustainable Rawlplug:

- employs a strategy of successful management and ethical business practices;
- builds long-lasting relationships based on common respect and trust with customers, suppliers and business partners thanks to an effectively designed and operated supply chain;
- cares for its employees and provides help and support to develop local communities;
- is concerned for the natural environment, focusing on areas involving production processes, employee education and cooperation with experts in the field of waste management.

Thanks to its constant emphasis on innovative solutions and customer care together with keen concern over sustainable development and environmental issues, RAWLPLUG'S® products continue to be acknowledged around the globe making them a world-class, first choice for the fixings industry.

Sustainable RAWLPLUG



RAWLPLUG ACCESSORIES FOR POWER TOOLS

For over 90 years, Rawlplug has clearly been associated with innovations in the scope of fastening systems as well as with care for quality standards and norms. We understand, like no other, that a perfectly performed task does not only depend on the fastening techniques, but also on the equipment used during work. In order to supply our customers with complete solutions, we are supplementing our existing range of fastenings with an offer of professional accessories that facilitate their application. Increasingly refined fastening techniques and installation technologies as well as a wide assortment of construction materials pose high requirements that are successfully fulfilled by Rawlplug brand accessories.

Drill bits under the trade mark Aggressor Plus, Aggressor MAX, Rebardrill, Brickdrill, Framedrill, Roofdrill are the highest quality drill bits produced in Europe and satisfy the specialized requirements of our fastening systems and the expectations of our professional users. The quality of our drill bits is confirmed by the certificate Sichersafe. For the first time, fastenings have been coupled with accessories for the purpose of selecting the optimal system for achieving the maximum effect.

This offer is still being developed and will be expanded by other specialized accessories that facilitate the application of professional installation techniques bearing our brand.

Contens

DRILL BITS AGGRESSOR SDS PLUS	6
DRILL BITS REBARDRILL SDS PLUS	8
DRILL BITS BRICKDRILL SDS PLUS	10
DRILL BITS FRAMEDRILL SDS PLUS	12
DRILL BITS AGGRESSOR SDS MAX	14
SDS MAX / SDS PLUS CHISELS	16
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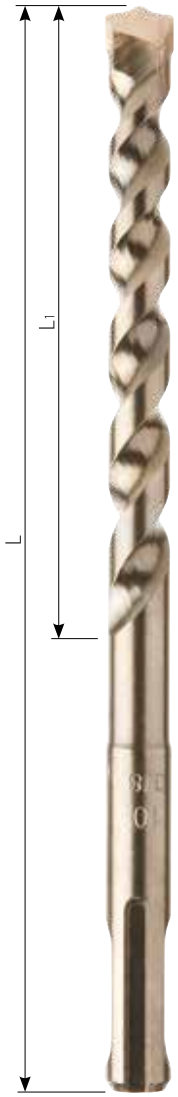
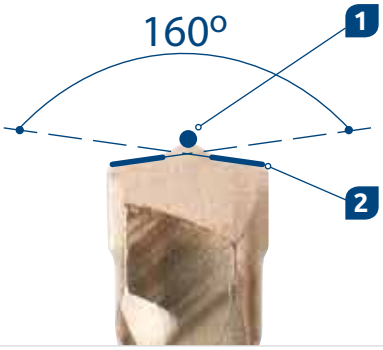
Drill bits for concrete AGGRESSOR SDS plus



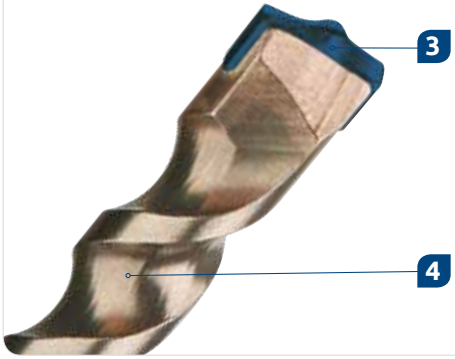


Features and benefits



1. **Self-aligning drill bit tip** enables quick location and start up
2. Increased **angle plates to 160°** results in ensures faster drilling in concrete





3. **Extra deep seating** carbide plate significantly increases the durability of the connection to the core of the drill, which improves quality.
4. **Aggressive flutes** increase dust extraction and accelerate drilling



Recommended fixings

FX
Drive-in plug



TFIX-8M
Insulation fastener



R-HLX
Concrete screw



General fixings with short time of installation. Facade insulation fixings with appropriate lengths.

Technical Data

Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-SDSA-4/110	4	110	50	1	0,038	5906675114767
RT-SDSA-5/110	5	110	50	1	0,0395	5906675114774
RT-SDSA-5/160	5	160	100	1	0,039	5906675027944
RT-SDSA-5/210	5	210	150	1	0,036	5906675114781
RT-SDSA-5/310	5	310	250	1	0,15	5906675063461
RT-SDSA-5/310B12	5	310	250	12	0,76	5906675063478
RT-SDSA-5/460	5	460	400	1	0,09	5906675114798
RT-SDSA-55/160	5,5	160	100	1	0,041	5906675026503
RT-SDSA-6/110	6	110	50	1	0,037	5906675027920
RT-SDSA-6/160	6	160	100	1	0,045	5906675026589
RT-SDSA-6/160B12	6	160	100	12	0,57	5906675063539
RT-SDSA-6/210	6	210	150	1	0,045	5906675027982
RT-SDSA-6/260	6	260	200	1	0,1	5906675048598
RT-SDSA-6/310B12	6	310	250	12	0,884	5906675063485
RT-SDSA-6/460	6	460	400	1	0,09	5906675114835
RT-SDSA-7/110	7	110	50	1	0,05	5906675026572
RT-SDSA-7/160	7	160	100	1	0,049	5906675026565
RT-SDSA-8/110	8	110	50	1	0,043	5906675026558
RT-SDSA-8/160	8	160	100	1	0,056	5906675027951
RT-SDSA-8/160B12	8	160	100	12	0,679	5906675063546
RT-SDSA-8/210	8	210	150	1	0,068	5906675027968
RT-SDSA-8/260	8	260	200	1	0,068	5906675027937
RT-SDSA-8/310	8	310	250	1	0,077	5906675027975
RT-SDSA-8/310B12	8	310	250	12	0,97	5906675063508
RT-SDSA-8/410	8	410	350	1	0,137	5906675114873
RT-SDSA-8/460	8	460	400	1	0,15	5906675114880
RT-SDSA-9/160	9	160	100	1	0,071	5906675114897
RT-SDSA-10/110	10	110	50	1	0,058	5906675026596
RT-SDSA-10/160	10	160	100	1	0,069	5906675026602
RT-SDSA-10/160B12	10	160	100	12	1	5906675063553
RT-SDSA-10/210	10	210	150	1	0,09	5906675026619
RT-SDSA-10/310	10	310	250	1	0,077	5906675028002
RT-SDSA-10/310B12	10	310	250	12	1	5906675063515
RT-SDSA-10/460	10	460	400	1	0,199	5906675114910
RT-SDSA-10/610	10	610	550	1	0,261	5906675114927
RT-SDSA-10/1000	10	1000	940	1	0,54	5906675114934
RT-SDSA-12/160	12	160	100	1	0,089	5906675026633
RT-SDSA-12/210	12	210	150	1	0,112	5906675026640
RT-SDSA-12/260	12	260	200	1	0,077	5906675028019
RT-SDSA-12/310	12	310	250	1	0,168	5906675026657
RT-SDSA-12/1000	12	1000	940	1	0,54	5906675114965
RT-SDSA-14/210	14	210	150	1	0,131	5906675026664
RT-SDSA-14/260	14	260	200	1	0,167	5906675026671
RT-SDSA-14/310	14	310	250	1	0,199	5906675026688
RT-SDSA-14/460	14	460	400	1	0,25	5906675026695
RT-SDSA-14/610	14	610	550	1	0,38	5906675115009
RT-SDSA-14/1000	14	1000	940	1	0,54	5906675115047
RT-SDSA-16/260	16	260	200	1	0,207	5906675026701
RT-SDSA-16/310	16	310	250	1	0,255	5906675026718
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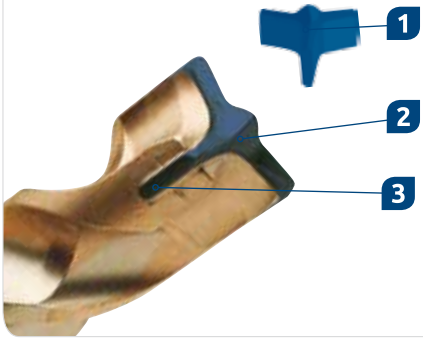
RT-SDSA-16/610	16	610	550	1	0,499	5906675115085
RT-SDSA-16/1000	16	1000	940	1	0,88	5906675115092
RT-SDSA-18/310	18	310	250	1	0,315	5906675026732
RT-SDSA-18/460	18	460	400	1	0,413	5906675026749
RT-SDSA-18/610	18	610	550	1	0,66	5906675115139
RT-SDSA-18/1000	18	1000	940	1	1,105	5906675115146
RT-SDSA-20/310	20	310	250	1	0,399	5906675026756
RT-SDSA-20/460	20	460	400	1	0,529	5906675026763
RT-SDSA-22/460	22	460	400	1	0,64	5906675026770
RT-SDSA-24/460	24	460	400	1	0,735	5906675026787
RT-SDSA-25/460	25	460	400	1	0,95	5906675115245
RT-SDSA-26/460	26	460	400	1	0,866	5906675026794

Drill bits for reinforced concrete REBARDRILL SDS plus

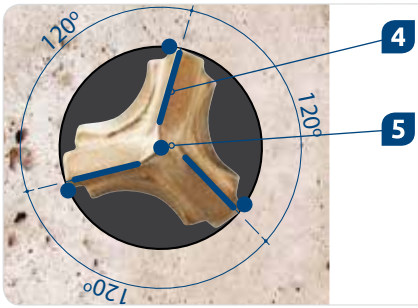




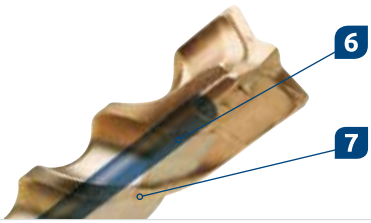
Features and benefits



1. **Sintered carbide tip** The monolithic carbide plate greatly increases the life of the drill
2. Suitable Approach **angle plate 135°** allows for drilling in reinforced concrete
3. **Extra deep seating carbide plate** significantly increases the durability of the connection to the core of the drill, which improves quality.



4. **3 symmetrical cutting edges** allows drilling perfectly straight and cylindical holes remove of close to the edges without breaking of the substrate
5. **Self-aligning drill bit tip** enables quick location and start up



6. **Drill bit core subjected to special thermal treatment** remove what increases the working life
7. **Special flute for swarf removal** 3 surfaces and a special shape make dust extraction easy





Recommended fixings

R-KER
Bonded anchor



R-XTP II A4
Throughtbolt anchor



R-HTP II ZF
Throughtbolt anchor

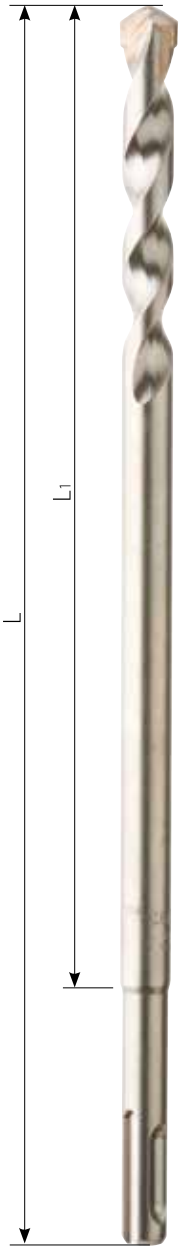


Bonded anchors with diameters up to Ø 16 thanks to the capability of drilling near edges.
Throughtbolt anchors with diameters up to Ø 16 thanks to perfectly centered holes.

Technical Data

Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-SDSR-5/110	5	110	50	1	0,039	5906675115269
RT-SDSR-5/160	5	160	100	1	0,3	5906675046006
RT-SDSR-5/210	5	210	150	1	0,042	5906675115276
RT-SDSR-6/110	6	110	50	1	0,3	5906675047713
RT-SDSR-6/160	6	160	100	1	0,3	5906675046013
RT-SDSR-6/160B12	6	160	100	12	0,57	5906675063560
RT-SDSR-6/210	6	210	150	1	0,3	5906675046020
RT-SDSR-6/260	6	260	200	1	0,3	5906675046037
RT-SDSR-6/310B12	6	310	250	12	0,884	5906675063591
RT-SDSR-7/160	7	160	100	1	0,3	5906675047737
RT-SDSR-8/110	8	110	50	1	0,3	5906675047720
RT-SDSR-8/160	8	160	100	1	0,3	5906675046044
RT-SDSR-8/160B12	8	160	100	12	0,679	5906675063577
RT-SDSR-8/210	8	210	150	1	0,3	5906675046051
RT-SDSR-8/260	8	260	200	1	0,3	5906675046068
RT-SDSR-8/310	8	310	250	1	0,3	5906675046075
RT-SDSR-8/310B12	8	310	250	12	0,97	5906675063607
RT-SDSR-8/460	8	460	400	1	0,3	5906675046082
RT-SDSR-10/160	10	160	100	1	0,3	5906675046099
RT-SDSR-10/160B12	10	160	100	12	1	5906675063584
RT-SDSR-10/210	10	210	150	1	0,3	5906675046105
RT-SDSR-10/260	10	260	200	1	0,3	5906675046112
RT-SDSR-10/310	10	310	250	1	0,3	5906675046136
RT-SDSR-10/310B12	10	310	250	12	1	5906675063614
RT-SDSR-10/460	10	460	400	1	0,3	5906675046143
RT-SDSR-12/160	12	160	100	1	0,3	5906675046150
RT-SDSR-12/210	12	210	150	1	0,3	5906675046167
RT-SDSR-12/260	12	260	200	1	0,3	5906675046174
RT-SDSR-12/310	12	310	250	1	0,3	5906675046181
RT-SDSR-12/460	12	460	400	1	0,3	5906675046198
RT-SDSR-14/210	14	210	150	1	0,3	5906675046204
RT-SDSR-14/260	14	260	200	1	0,3	5906675046211
RT-SDSR-14/310	14	310	250	1	0,3	5906675046228
RT-SDSR-14/460	14	460	400	1	0,3	5906675046235
RT-SDSR-16/210	16	210	150	1	0,3	5906675046242
RT-SDSR-16/260	16	260	200	1	0,3	5906675046259
RT-SDSR-16/310	16	310	250	1	0,3	5906675046266
RT-SDSR-16/460	16	460	400	1	0,3	5906675046273
RT-SDSR-18/310	18	310	250	1	0,3	5906675046280
RT-SDSR-20/310	20	310	250	1	0,3	5906675046297

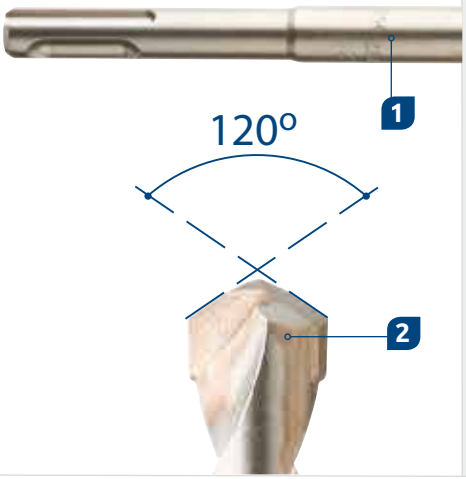
Drill bits for structural clay tiles BRICKDRILL SDS plus



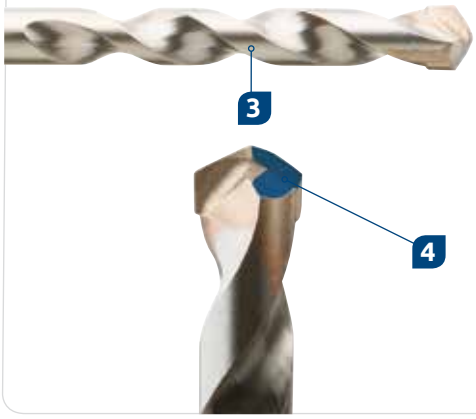


structural clay tile

Features and benefits



1. **Long drill bit shank** allows to drill deep holes also by insulation
2. **Tip angle 120°** allows for fast drilling of holes in ceramic material without damage



3. **Short drill bit flute** accelerates dust extraction between the slots of ceramic brick
4. **Specially sharpened carbide plate** allows for drilling cylindrical and straight holes by cutting without impact



Recommended fixings

R-KEM II
Bonded anchores



Facade insulation.
Frame fixings above 120 mm long.

FF1
Frame plug



4ALL
Universal plug



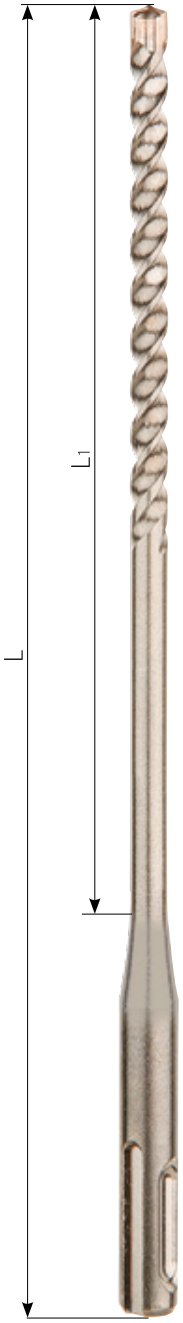
TFIX-8M
Insulation connector



Technical Data

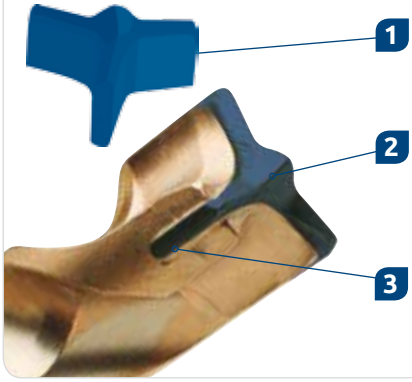
Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-SDSB-6/260	8	260	200	1	0,3	5906675046303
RT-SDSB-8/260	8	260	200	1	0,3	5906675046310
RT-SDSB-8/310	8	310	250	1	0,3	5906675047553
RT-SDSB-8/460	8	460	400	1	0,2	5906675048918
RT-SDSB-10/260	10	260	200	1	0,3	5906675046334
RT-SDSB-10/310	10	310	250	1	0,3	5906675047560
RT-SDSB-10/460	10	460	400	1	0,2	5906675048604
RT-SDSB-12/260	12	260	200	1	0,3	5906675046341
RT-SDSB-15/260	15	260	200	1	0,3	5906675046358
RT-SDSB-16/260	16	260	200	1	0,3	5906675046365

Drill bits for frame fixings FRAMEDRILL SDS plus

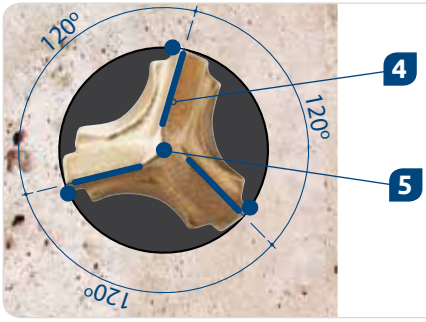




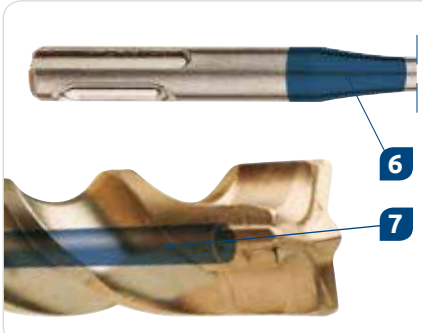
Features and benefits



1. **Monolithic, three-arm sintered carbide plate** greatly increases the life of the drill
2. Suitable Approach **angle plate 135°** allows for drilling in reinforced concrete
3. **Extra deep seating carbide plate** significantly increases the durability of the connection to the core of the drill, which improves quality.



4. **3 symmetrical cutting edges** allows drilling perfectly straight and cylindical holes even close the edges without breaking of the substrate
5. **Self-aligning drill bit tip** enables quick location and start up



6. **Reinforced connection** of the operating part with the grip allows drilling deep and narrow holes without breaking the drill
7. **Drill bit core subjected to special thermal treatment** which increases flexibility, resistance to twisting and the possibility of breaking



Recommended fixings

WHO
Frame plug for PVC



WHS
Frame plug for wood

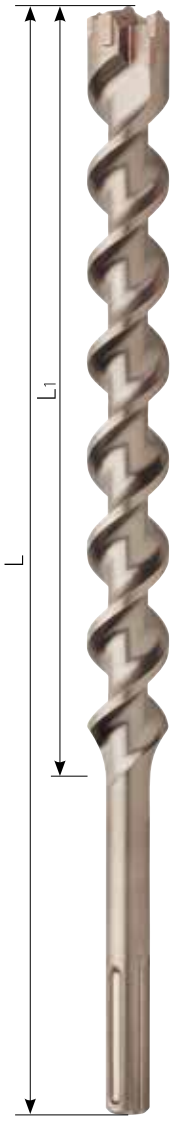


Frame fasteners. Hardened screws WHO Ø 6 dedicated for PVC and WHS Ø 6.5 dedicated for wood.

Technical Data

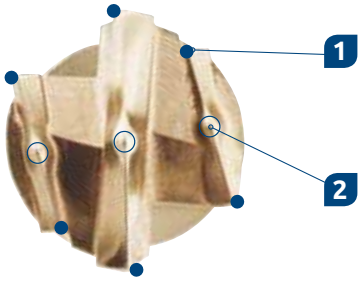
Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-SDSF-6/260	6	260	200	1	0,3	5906675046389
RT-SDSF-65/260	6,5	260	200	1	0,3	5906675046372

Drill bits for rebar concrete AGGRESSOR SDS max

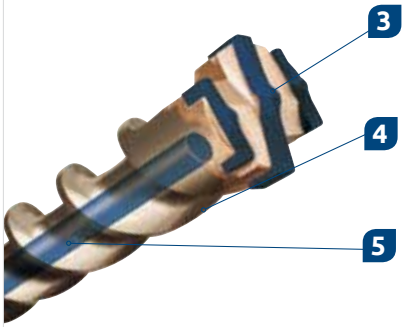




Features and benefits



1. **6 cutting edges** increase the drilling efficiency and accelerates the execution of holes
2. **3 self-aligning points** allow drilling in reinforced concrete even when it hits the side of the rebar



3. **3 deep seeting cabide plates** greatly increase the life of the drill
4. **Optimized geometry of drill bit body** allows to make axial and cylindrical holes ideal for fixing
5. **Drill bit core subjected to special thermal treatment** which increases resistance to twisting and the possibility of breaking



Recommended fixings

R-CAS
Vinylester capsule



R-HTP II ZF
Throughtbolt anchor



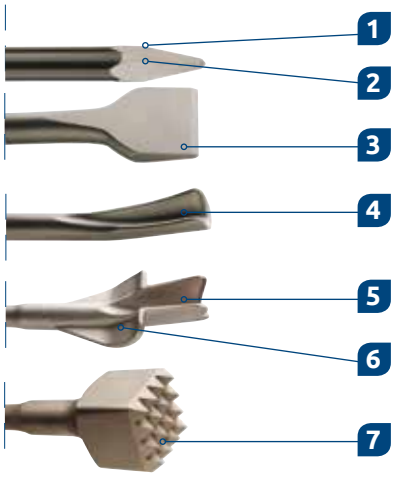
Vinylester capsule and throughtbolt anchors with a diameter above Ø 16 anchored in concrete (thanks to ideally centered holes).

Technical Data

Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-MAXA-12/340	12	340	200	1	0,382	5906675115283
RT-MAXA-12/540	12	540	400	1	0,477	5906675115573
RT-MAXA-12/690	12	690	550	1	0,506	5906675116211
RT-MAXA-14/340	14	340	200	1	0,403	5906675116228
RT-MAXA-14/540	14	540	400	1	0,593	5906675116235
RT-MAXA-16/340	16	340	200	1	0,441	5906675025933
RT-MAXA-16/540	16	540	400	1	0,593	5906675026367
RT-MAXA-18/340	16	340	200	1	0,501	5906675026374
RT-MAXA-18/540	18	540	400	1	0,718	5906675026381
RT-MAXA-20/340	20	340	200	1	0,548	5906675026398
RT-MAXA-20/540	20	540	400	1	0,819	5906675026404
RT-MAXA-20/920	20	920	780	1	1,113	5906675116242
RT-MAXA-22/340	22	340	200	1	0,6	5906675026411
RT-MAXA-22/540	22	540	400	1	0,934	5906675026428
RT-MAXA-22/920	22	920	780	1	1,603	5906675116341
RT-MAXA-24/340	24	340	200	1	0,669	5906675026435
RT-MAXA-24/540	24	540	400	1	1,05	5906675026442
RT-MAXA-25/340	25	340	200	1	0,735	5906675116358
RT-MAXA-25/540	25	340	400	1	1,144	5906675026459
RT-MAXA-25/920	25	920	780	1	1,786	5906675116365
RT-MAXA-26/340	26	340	200	1	0,735	5906675116372
RT-MAXA-26/540	26	540	400	1	1,176	5906675116389
RT-MAXA-28/340	28	340	200	1	0,829	5906675116396
RT-MAXA-28/540	28	540	400	1	1,334	5906675026466
RT-MAXA-28/690	28	690	550	1	1,692	5906675116402
RT-MAXA-30/340	30	340	200	1	0,873	5906675116419
RT-MAXA-30/540	30	540	400	1	1,472	5906675026473
RT-MAXA-32/340	32	340	200	1	0,88	5906675116440
RT-MAXA-32/540	32	540	400	1	1,48	5906675026480
RT-MAXA-32/920	32	920	780	1	2,768	5906675116457
RT-MAXA-35/340	35	340	200	1	0,965	5906675116501
RT-MAXA-35/540	35	540	400	1	1,6	5906675071190
RT-MAXA-35/690	35	690	550	1	2,1	5906675116518
RT-MAXA-36/540	36	540	400	1	1,945	5906675116525
RT-MAXA-38/340	38	340	200	1	1,1	5906675116532
RT-MAXA-38/540	38	540	400	1	1,742	5906675116549
RT-MAXA-38/690	38	690	550	1	2,33	5906675116563
RT-MAXA-40/540	40	540	400	1	1,8	5906675071206
RT-MAXA-40/920	40	920	780	1	3,806	5906675116624
RT-MAXA-42/540	42	540	400	1	2,1	5906675071213
RT-MAXA-45/540	45	540	400	1	2,284	5906675116648

SDS Max chisel

Features and benefits



1. **4 helical cutting edges**
prevent wedging of a chisel in concrete
2. **Concave point chisel surfaces**
Concave surfaces chisel point = 100% transfer of impact energy
3. **Wide chisel area facilitates**
breaking works for example thrashing tiles
4. **Special designed chisel**
to make thick trench on concrete
5. **Special designed chisel**
for jobs in sandstone, stone and brick
6. **Depth adjustment chiselling**
Special side wings prevent deep trough in the material
7. **Chisel surface 45mm with 16 teeth**
provides to fast work in concrete



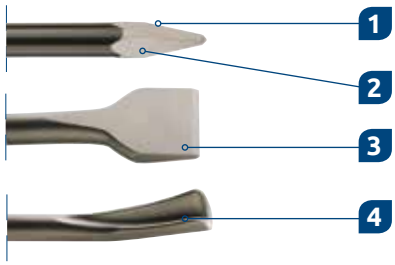


Technical Data

Product Code	Description		Logistic data		EAN
	W [mm]	L [mm]	Quantity [pcs]	Weight [kg]	
RT-MAXA-BUSHH	45.0 x 45.0	300	1	1,03	5906675047706
RT-MAXA-BH-35/380	26.0	300	1	0,5	5906675047690
RT-MAXA-CH-26/301	35.0	380	1	0,56	5906675047683
RT-MAXA-FT-24/280	24.0	250	1	0,73	5906675047652
RT-MAXA-FT-24/400	24.0	400	1	0,83	5906675047669
RT-MAXA-FT-50-360	50.0	360	1	0,85	5906675047676
RT-MAXA-PC-18/280	18.0	250	1	0,53	5906675047638
RT-MAXA-PC-18/400	18.0	400	1	0,73	5906675047645

SDS Plus chisel

Features and benefits



1. **4 helical cutting edges**
prevent wedging of a chisel in concrete
2. **Concave point chisel surfaces**
Concave surfaces chisel point = 100% transfer of impact energy
3. **Wide chisel area facilitates**
breaking works for example thrashing tiles
4. **Special designed chisel**
to make thick trench on concrete



Technical Data

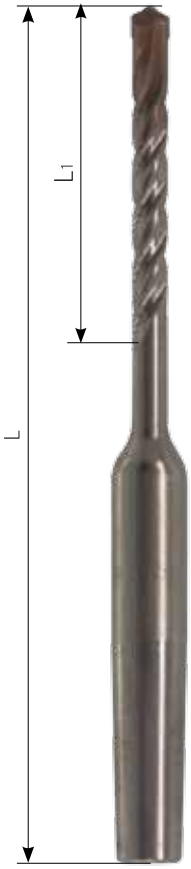
Product Code	Description		Logistic data		EAN
	W [mm]	L [mm]	Quantity [pcs]	Weight [kg]	
RT-SDSA-CH-22/250	22.0	250	1	0,3	5906675047607
RT-SDSA-FC-20/250	20.0	250	1	0,23	5906675047584
RT-SDSA-FC-40/250	40.0	200	1	0,3	5906675047591
RT-SDSA-PC-12/250	12.0	250	1	0,18	5906675047577



ROOFSYSTEM
TAPERED DRILL BIT
STOP DRILL BIT
ADAPTER SDS PLUS

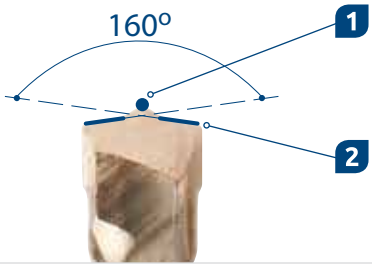
To enable a professional contractor applying our roof fixings we introduce specialized line of accessories called Roofsystem.
Tapered connection of drill bit with SDS plus adapter allows to transfer of 100% of impact force and make a hole through the thick layers of insulation. Drill bits are made of the highest Europian quality standards. Stop ring drill allows you to drill holes always at a constant depth, as required under the mounting.

Drill bits for roof fixings ROOF SYSTEM

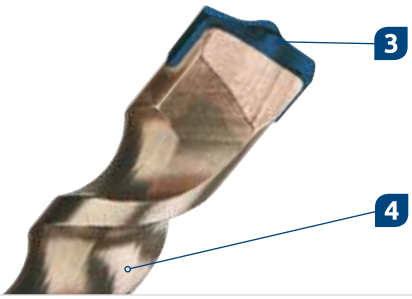




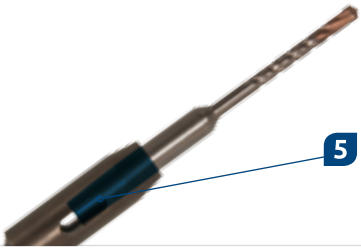
Features and benefits



1. **Self-aligning drill bit tip** enables quick location and start up
2. **Increased angle plates** to **160°** results in faster drilling in concrete



3. **Extra deep seating carbide plate** significantly increases the durability of the connection to the core of the drill, which improves quality
4. **Aggressive flutes** increase dust extraction and accelerate drilling



5. **Tapered connection of drill with adapter SDS** plus allows to transfer 100% of impact force



Technical Data

Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-TD-50-110	5	110	50	1	0,11	5906675008936
RT-TD-50-160	5	160	100	1	0,3	5906675046396

Recommended fixings

GOK
Telescopic connector for flat roofs



WBT
Concrete screw



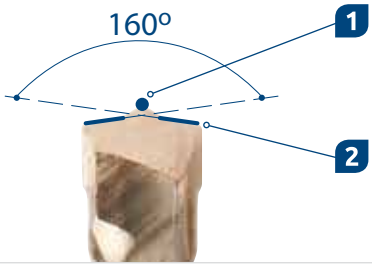
For the installation system of roof insulation fasteners (GOK, WBT).

Special cone drill with stop ring for roof fixings ROOF SYSTEM


concrete stone brick

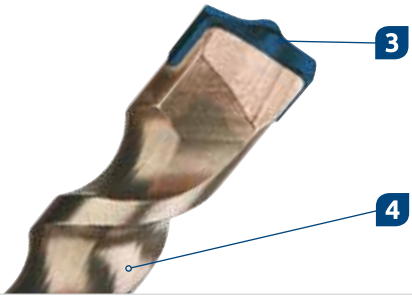


Features and benefits



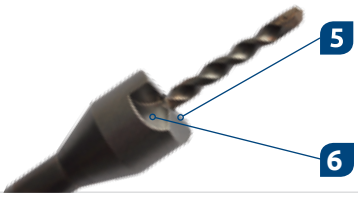
1 **Self-aligning drill bit tip** enables quick location and start up

2 **Increased angle plates** to **160°** results in faster drilling in concrete



3 **Extra deep seating carbide plate** significantly increases the durability of the connection to the core of the drill, which improves quality.

4 **Aggressive flutes** increase dust extraction and accelerate drilling



5 **Ring operating on the** principle limiter allows drilling at a constant depth

6 **The cuts in limiter** facilitate drilling through insulation without winding up the insulation around the drill



Technical Data

Product Code	Description			Logistic data		EAN
	Ø [mm]	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-TDC-50-110/25	5	110	25	1	0.07	5906675097732
RT-TDC-50-110/35	5	110	35	1	0.07	5906675097749
RT-TDC-50-160/55	5	160	55	1	0.14	5906675097756

Recommended fixings

GOK
Telescopic connector for flat roofs

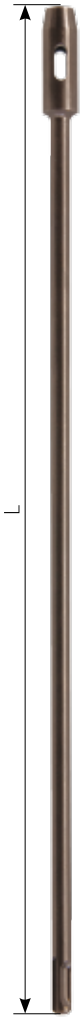


WBT
Concrete screw



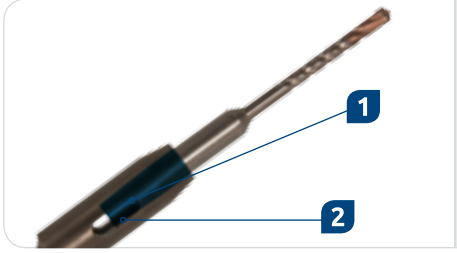
For the installation system of roof insulation fasteners (GOK, WBT).

Adapter SDS plus for roof fasteners ROOF SYSTEM

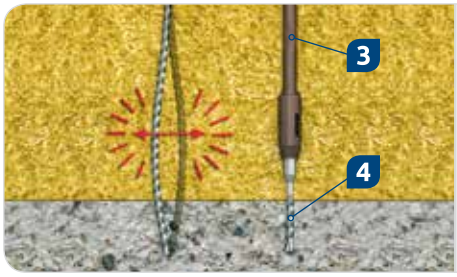




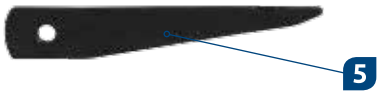
Features and benefits



1. **Tapered connection** of drill with adapter SDS plus allows to transfer 100% of impact force
2. **High rigidity** of the drill adapter system allows drilling through the thick layer of insulation



3. **Long adapter** 500 mm and 800 mm allows drilling through the thick layer of insulation
4. **Capability of making small-diameter holes** after punching through thick layer of insulation



5. **Wedge ejector icluded** for a quicker exchange of drill



Technical Data

Product Code	Description	Logistic data		EAN
	L [mm]	Quantity [pcs]	Weight [kg]	
RT-ADAP-500	500	1	0,3	5906675056579
RT-ADAP-800	800	1	0,35	5906675056586

Recommended fasteners

GOK
Telescopic connector for flat roofs



WBT
Concrete screw



For the installation system of roof insulation fasteners (GOK, WBT).

ACCESSORIES
SCREW BITS, LONG SCREW BITS, ADAPTERS, IMPACT NUT RUNNERS, HOLE SAW SETS, CHUCKS



To provide customers with a complete system of accessories needed to complete the fastening Rawlplug not only introduces a high-quality drill bits, but also dedicated bits and screwdrivers accessories.

All long and short screwdriver bits and impact sockets Rawlplug have external hex shank 1/4 "compatible with the ISO 1173 and are suitable for use with most more popular in the market cordless screwdrivers and impact wrenches.

A common feature of all the Rawlplug tools is high quality and their use allows you to quickly and easily perform work related to the implementation of fixings.

Philips bits 20 and 10 pcs

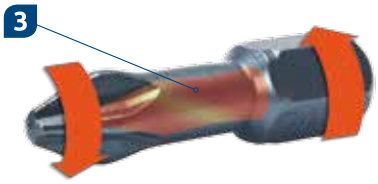




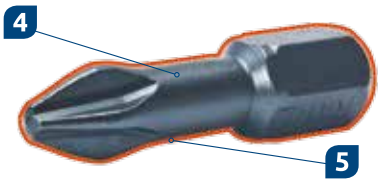
Features and benefits



1. **Precisely milled bit head** for a precise fit in the screw head
2. **Special S2 steel** improves the quality and working life



3. **Increased resistance to torsion - torsion effect** overcomes greater torsional forces when screwdriving



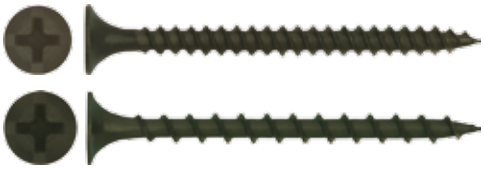
4. **Subjected to special hardening thermal treatment** what increases the working life
5. **Anti-corrosion coating** blue colour prevents corrosion





Recommended fixings

FS, FT
Phosphated screws for metal and wood



WF
Phosphated self-drilling screw



Technical Data

Product Code	Type	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-PH1/25	PH1	25	1	0,3	5906675034942
RT-BIT-PH2/25	PH2	25	1	0,3	5906675034959
RT-BIT-PH2/50	PH2	50	1	0,3	5906675035031
RT-BIT-PH3/25	PH3	25	1	0,3	5906675034966

Dedicated sizes of bits for fixings

Rawlplug fixings	PH1	PH2	PH3
FS	-	☑	-
FT	-	☑	-
WS	-	☑	-
WF	-	☑	-
WFS	-	☑	-

Pozidriv bits 20 and 10 pcs

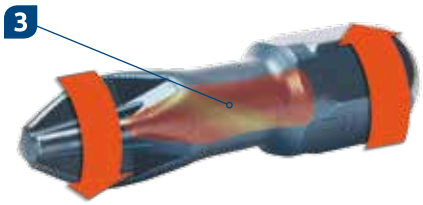




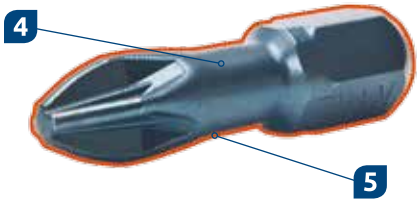
Features and benefits



1. **Precisely milled bit head** for a precise fit in the screw head
2. **Special S2 steel** improves the quality and working life



3. **Increased resistance to torsion - torsion effect** overcomes greater torsional forces when screwdriving



4. **Subjected to special hardening thermal treatment** what increases the working life
5. **Anti-corrosion coating** blue colour prevents corrosion





Recommended fixings

UNO
Universal plug



4ALL
Universal plug



Technical Data

Product Code	Type	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-PZ1/25	PZ1	25	1	0,3	5906675034973
RT-BIT-PZ2/25	PZ2	25	1	0,3	5906675034980
RT-BIT-PZ2/50	PZ2	50	1	0,3	5906675035048
RT-BIT-PZ3/25	PZ3	25	1	0,3	5906675038018

Dedicated sizes of bits for fixings

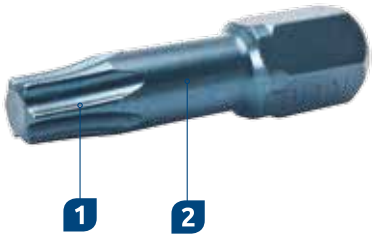
Rawlplug fasteners	PZ1	PZ2	PZ3
4ALL	-	☑	-
UNO	-	☑	-
FIX	-	☑	-
KS	-	☑	-
KDS	-	-	☑
KKS	-	-	☑
FX	-	☑	-
KWD	-	☑	-
UC-S 3.0 mm	☑	-	-
UC-S 3.5-5.0 mm	-	☑	-
UC-S 6.0 mm	-	-	☑
UC 3.0 mm	☑	-	-
UC 3.5-5.0 mm	-	☑	-
UC 6.0 mm	-	-	☑
DS 4.0-5.0	-	☑	-

T type bits 10 pcs



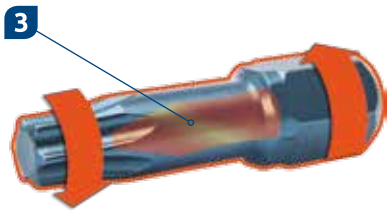


Features and benefits

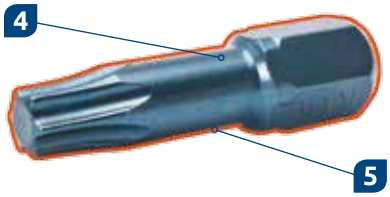


1 **Precisely milled bit head** for a precise fit in the screw head

2 **Special S2 steel** improves the quality and working life



3 **Increased resistance to torsion - torsion effect** overcomes greater torsional forces when screwdriving



4 **Subjected to special hardening thermal treatment** what increases the working life

5 **Anti-corrosion coating** blue colour prevents corrosion



Recommended fixings

WHO
Frame plug for PVC



WHS
Frame plug for wood



R-TS
Screws for wood



Technical Data

Product Code	Type	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-TORX25/25	T25	25	10	0,3	5906675035000
RT-BIT-TORX30/25	T30	25	10	0,3	5906675035017
RT-BIT-TORX40/25	T40	25	10	0,3	5906675035024

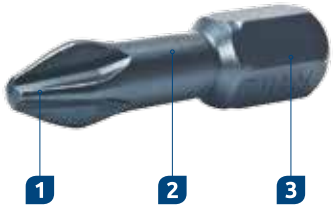
Dedicated sizes of bits for fixings

Rawlplug fasteners	T25	T30	T40
FF1	-	-	☑
KDT	-	-	☑
KKT	-	-	☑
WHS	-	☑	-
WHO	-	☑	-
WO-48T	☑	-	-
WX-48T	☑	-	-
WW-50T	☑	-	-
R-CS 8,0	-	-	☑
R-TS 5,0	☑	-	-
R-TS 6,0	-	☑	-

Set of bits 11 pcs



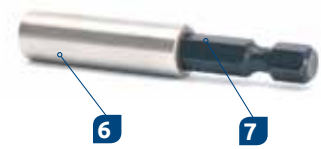
Features and benefits



1. **Precisely milled bit head** for a precise fit in the screw head
2. **Anti-corrosion coating** blue colour prevents corrosion
3. **Special S2 steel** improves the quality and working life



4. **Increased resistance to torsion - torsion effect** overcomes greater torsional forces when screwdriving
5. **Subjected to special hardening thermal treatment** what increases the working life



6. **Stainless steel adapter body and magnetic shank** allow firmly hold the screw while screwing
7. **Holder 1/4" (6,35 mm)** compatible will all screwdrivers and wrenches

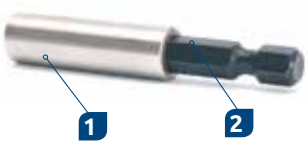
Technical Data

Product Code	Description	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-SET1	PH1, PH2, PH3, PZ1, PZ2, PZ3, T20, T25, T30, H4	25	1	0,3	5906675025940
	ADAPTER 1/4"	60			

Bits adapter



Features and benefits

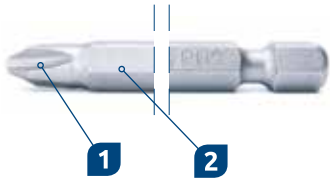


1. **Stainless steel adapter body and magnetic shank** allow firmly hold the screw while screwing
2. **Holder 1/4" (6,35 mm)** compatible will all screwdrivers and wrenches

Product Code	Type	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-ADAP/60	1/4"	60	1	0,2	5906675025957

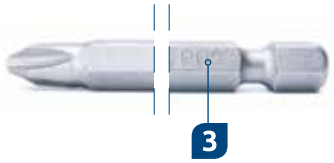
Long bits for roof insulations

Features and benefits



1 **Extra hardened tip**
of the bit increases resistance to twisting

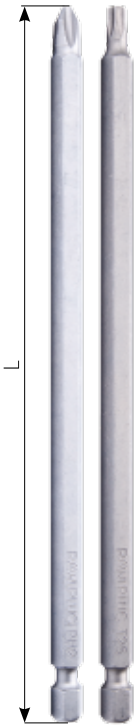
2 **Special S2 steel**
improves the quality and working life



3 **Anti-corrosion coating**
„satinfinish" prevents corrosion



4 **The special shape of bit**
designed to provide a fast and hassle-free installation with screw



Technical Data

Product Code	Type	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-BIT-PH2/100	PH2	100	1	0,2	5906675025964
RT-BIT-PH2/150	PH2	150	1	0,2	5906675025971
RT-BIT-PH2/200	PH2	200	1	0,2	5906675025988
RT-BIT-PH2/250	PH2	250	1	0,2	5906675025995
RT-BIT-PH2/350	PH2	350	1	0,2	5906675026008
RT-BIT-PH2/450	PH2	450	1	0,2	5906675026015
RT-BIT-TORX25/100	T25	100	1	0,2	5906675026022
RT-BIT-TORX25/150	T25	150	1	0,2	5906675026039
RT-BIT-TORX25/200	T25	200	1	0,2	5906675026046
RT-BIT-TORX25/250	T25	250	1	0,2	5906675026053
RT-BIT-TORX25/350	T25	350	1	0,2	5906675026060
RT-BIT-TORX25/450	T25	450	1	0,2	5906675026077

Recommended fixings

WO, WO-T
Self-threading connector



WX, WX-T
Self-drilling connector



WW, WW-T
Self-threading connector for wood



WBT
Self-threading connector



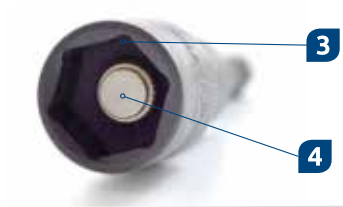
Impact nut runner 3 pcs



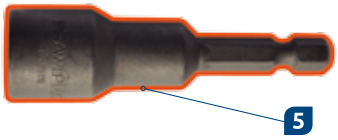
Features and benefits



1. **S2 special steel** increases the life of the product
2. **Hex shank 1/4”** allows the use of most commercially available impact wrenches and cordless screwdrivers



3. **Perfectly milled slot** allows good lateral support for screws and bolts
4. **Powerful internal magnet** holds well screws and bolts



5. **Additional manganese phosphating coating** of black color increases the impact resistance and protects the product against corrosion

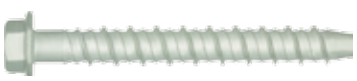


Technical Data

Product Code	Size [mm]	L [mm]	Logistic data		EAN
			Quantity [pcs]	Weight [kg]	
RT-IS-06	6	65	1	0,036	5906675086538
RT-IS-07	7	65	1	0,037	5906675086545
RT-IS-08	8	65	1	0,038	5906675086552
RT-IS-10	10	65	1	0,04	5906675086569
RT-IS-13	13	65	1	0,05	5906675086576

Recommended fixings

R-HLX
Concrete Screw Anchor



WCS
Screw for concrete



OC
Self-drilling screws



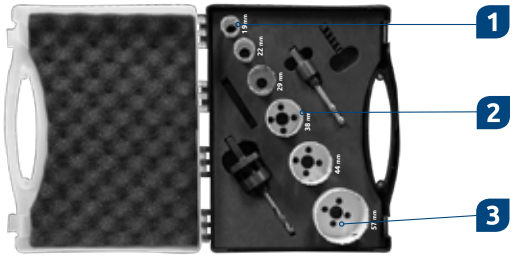
Hole saws sets 9 pcs







Features and benefits



1. **The diameters of the hole saws** perfectly matched to the work performed by electricians and plumbers
2. **Ground teeth hardened vacuum** allow for precise drilling and increase the work life
3. **Bi-Metal** is a material in which the teeth zone is made of high speed steel and stainless steel body with a high flexibility.

Technical Data

Product Code	Description		Logistic data		EAN
	Ø [mm]	Add equipment	Quantity [pcs]	Weight [kg]	
RT-HS-SET1E	20, 25, 32, 40, 51, 65	2 adapters	1	0,5	5906675076478
RT-HS-SET2P	19, 22, 29, 38, 44, 57	2 adapters	1	0,5	5906675076485

Key for chucks 13 mm

Features and benefits

The key is designed to tighten the drill chuck to 13 mm.
High quality steel increases the resistance to the destruction of teeth



Product Code	Description	Logistic data		EAN
		Quantity [pcs]	Weight [kg]	
RT-CHUCK-UNIVKEY	13 mm	1	0,1	5010445159886

Adapter SDS plus

Features and benefits

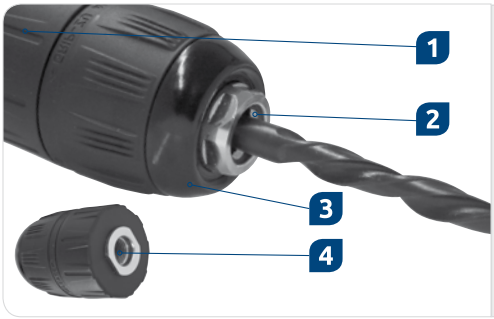
Adapter SDS plus allows to use chuck for hammer drills
The use of the left hand thread and tightening screws 1/2” allows for better fitting the chuck



Product Code	Description	Logistic data		EAN
		Quantity [pcs]	Weight [kg]	
RT-CHUCKADAPT	SDS+	1	0,1	5010445159923

Keyless chuck 13 mm

Features and benefits



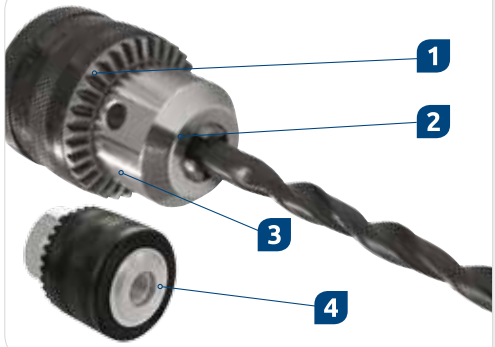
1. **Special "click" bit blocking system**
   allows for simple, fast and Keyless drill bit changes
2. **Maximum bit diameter up to 13 mm**
   allows the use of the most popular sizes of drill bits
3. **Metal design with ring**
   protect chuck against damage and the drilling surface
4. **Fastening of 1/2" chuck**
   fits for most drills on the market



Product Code	Description			Logistic data		EAN
	Size [mm]	Mounting	Add equipment	Quantity [pcs]	Weight [kg]	
RT-KLESSCHUCK/13	13	1/2"	screw	1	0,35	5010445159824

Chuck 13 mm with key

Features and benefits



1. **Reliable key bit fastening system**
   allows to mount a little tightening and fixing the drill chuck
2. **Maximum bit diameter up to 13 mm**
   allows the use of the most popular sizes of drill bits
3. **Metal construction** increases the life of the chuck and allows you to apply it to the drills of the high power
4. **Fastening of 1/2" chuck**
   fits for most drills on the market



Product Code	Description			Logistic data		EAN
	Size [mm]	Mounting	Add equipment	Quantity [pcs]	Weight [kg]	
RT-CHUCK/13	13	1/2"	screw, key	1	0,35	5010445159862

Set of chuck and adapter SDS plus

Features and benefits



1. **Whole set**
   is suitable for use with a rotary hammer drills without impact
2. **Supplied with screw and key**
   to match with the most popular drills



Product Code	Description			Logistic data		EAN
	Size [mm]	Mounting	Add equipment	Quantity [pcs]	Weight [kg]	
RT-CHUCKSET/1	13	1/2"	adapter SDS plus, key, screw	1	0,4	5906675062938

JIG SAW BLADES
WOOD, LAMINATE, TIMBER, METAL



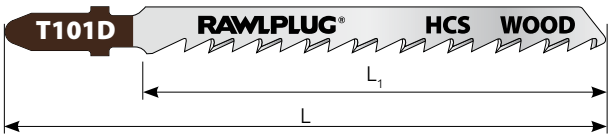
Many of the kinds of cut used on construction side are possible with jigsaws. Professional users who work with wood and metal equally value the merits of the jigsaw blades. A comprehensive assortment of saw blades for jigsaws to cut most materials. The range includes blades with T-handle that fit the most popular jigsaws.

Rawlplug Jigsaw blades are made of quality materials:

HCS - High carbon steel for cutting soft materials such as wood, ceramic and plastic laminate

HSS - hardened high speed steel for cutting metal, aluminum and non-ferrous metals

Jigsaw blade for wood 5 pcs



RT-JSB-W4C



RT-JSB-W2M



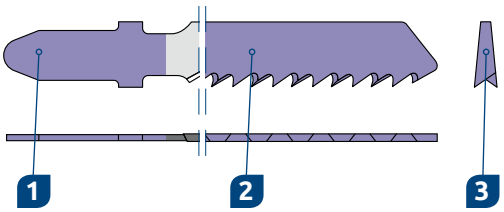
RT-JSB-W2MR



RT-JSB-W2F



Features and benefits



1. **„T" type grip**
   is the most commonly used system attaching blades for jigsaws
2. **SK5 steel**
   is a high-quality carbon steel ideal for use at cutting tools
3. **Polished and tapered toothing**
   enables clean and precise cut

Application

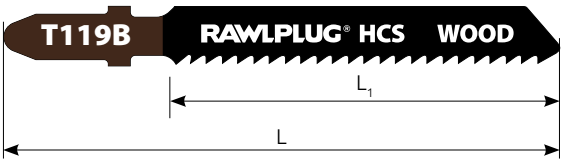
index						
	[mm]	Straight cut	Clean cut	Curve cut	Fast cut	[mm]
RT-JSB-W4C	4.0	☑	☑	-	☑	10 - 50
RT-JSB-W2M	2,5	☑	☑	-	-	3 -30
RT-JSB-W2MR	2.5	☑	☑	-	-	3 -30
RT-JSB-W2F	1.4	☑	☑	☑	-	3- 20

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-JSB-W4C	100	75	1	0,045	5010445002823
RT-JSB-W2M	100	75	1	0,046	5010445002779
RT-JSB-W2MR	100	75	1	0,044	5010445002816
RT-JSB-W2F	77	50	1	0,03	5010445002878

Jigsaw blade for wood 5 pcs





RT-JSB-W2VF

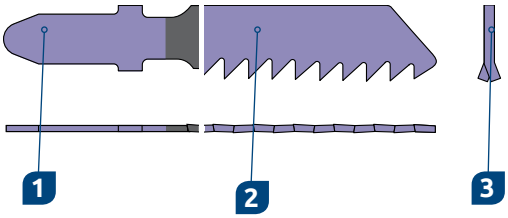


RT-JSB-W3RC



RT-JSB-W4U

Features and benefits



1. **„T" type grip**
   is the most commonly used system attaching blades for jigsaws
2. **SK5 steel**
   is a high-quality carbon steel ideal for use at cutting tools
3. **Milled and divergent toothing**
   Milled and divorced teeth for fast cutting

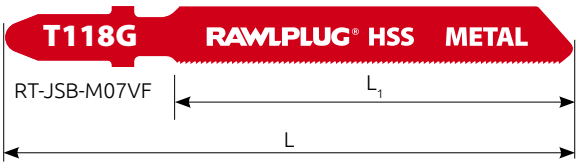
Application

index					
	[mm]	Straight cut	Coarse cut	Fast cut	[mm]
RT-JSB-W2VF	2.0	☑	☑	-	2 - 15
RT-JSB-W3RC	3	☑	☑	☑	4 - 50
RT-JSB-W4U	4.0	☑	☑	☑	4 - 50

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-JSB-W2VF	77	50	1	0,034	5010445003424
RT-JSB-W3RC	100	75	1	0,045	5010445002892
RT-JSB-W4U	100	75	1	0,043	5010445002830

Jigsaw blade for metal 5 pcs





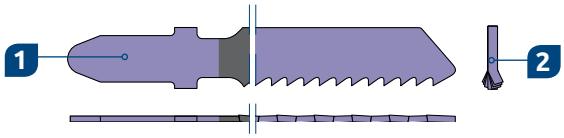
RT-JSB-M12F



RT-JSB-M2M



Features and benefits



1. **„T" type grip**
   is the most commonly used system attaching blades for jigsaws
2. **Milled and wavy toothing**
   is ideal for straight cutting of metals and non-ferrous materials

Application

index				
	[mm]	Wood with metal	Metal	[mm]
RT-JSB-M07VF	0.8	☑	☑	0.7 - 2.0
RT-JSB-M12F	1.2	☑	☑	1.5 - 3.0
RT-JSB-M2M	2.0	☑	☑	> 2.5

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-JSB-M07VF	77	50	1	0,035	5010445002915
RT-JSB-M12F	77	50	1	0,035	5010445002809
RT-JSB-M2M	77	50	1	0,035	5010445002854

Jigsaw blades set 5 pcs

Features and benefits



- **RT-JSB-M12F** - One Jigsaw blade for straight cutting of metal, aluminium, and plastic
- **RT-JSB-M2M** - One Jigsaw blade for straight cutting of metal and aluminium
- **RT-JSB-W4U** - One Jigsaw blade for fast cutting of wood and plastic
- **RT-JSB-W3RC** - One Jigsaw blade with tapered ridge for precise and fast cutting of wood and plastic
- **RT-JSB-W2M** - One Jigsaw bladefor precise and clean cutting of wood, laminates, and plastic

Technical Data

Product Code	Description	Logistic data		EAN
		Quantity [pcs]	Weight [kg]	
RT-JSB-MW1AS	jigsaw blades wood/metal set 5 PCS	1	0,039	5010445002786



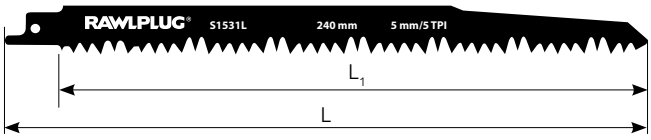
RECIPROCATING SAW BLADES
WOOD, TIMBER, PLASTIC, METAL, AIR BRICK

Further blades often used on construction sites are reciprosaw blades. Uncompromising approach to quality and tool life makes Rawlplug blades suitable for cutting a wide range of materials.

Our Reciprosaw blades are made of different materials to maximize fit the needs of a particular type of application:

HCS - High carbon steel for cutting soft materials such as wood, timber, ceramic and plastic laminate
Bi-Metal - very flexible and strong combination of HSS and HCS suitable for most tasks required
HM / TC - blades of the cutting surface made of carbide tips for cutting porous concrete and air bricks

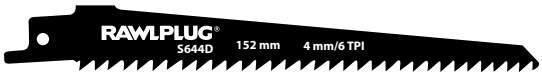
Reciprocating saw blades for wood 5 pcs



RT-JSB-W240P



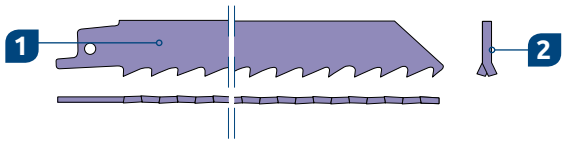
RT-JSB-W225C



RT-JSB-W150M



Features and benefits



1. **SK5 steel**
   is a high-quality carbon steel ideal for use cutting tools
2. **Milled and tapered toothing**
   allows for fast cutting of thick wood

Application

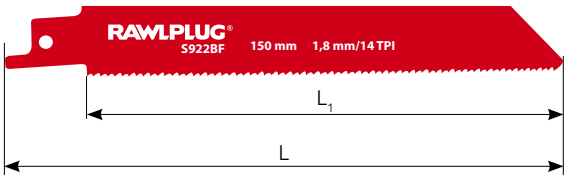
index						
	[mm]	Straight cut	Coarse cut	Curve cut	Fast cut	[mm]
RT-JSB-W240P	5,0	☑	☑	-	☑	6 - 100
RT-JSB-W225C	8.5	☑	☑	-	-	20 - 175
RT-JSB-W150M	4.0	☑	-	☑	☑	20 - 175

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-JSB-W240P	240	220	1	0,2	5010445002885
RT-JSB-W225C	225	205	1	0,195	5010445002908
RT-JSB-W150M	152	132	1	0,105	5010445002861

Reciprocating saw for metal 5 pcs



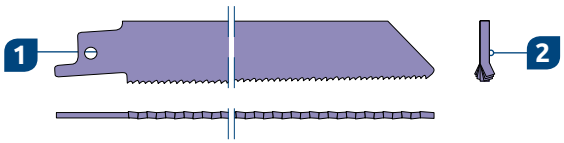


RT-JSB-M150M



RT-JSB-M150C

Features and benefits



1. **Bi-Metal**
   is a material in which the teeth zone is made of high speed steel and stainless steel blade body with a high flexibility
2. **Milled and wavy toothing**
   is ideal for straight cutting of metals and non-ferrous materials

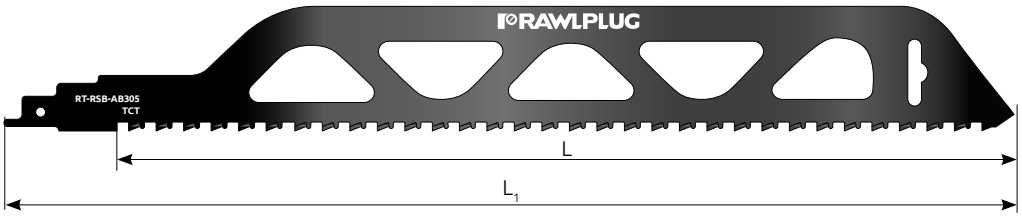
Application

index				
	[mm]	Wood and metal	[mm]	[mm]
RT-JSB-M150M	1.8	-	3-8	10-100
RT-JSB-M150C	2.5	☑	5-10	30-100

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-JSB-M150C	150	130	1	0,105	5010445002793
RT-JSB-M150M	150	130	1	0,105	5010445003431

Reciprocating saw blade for air brick

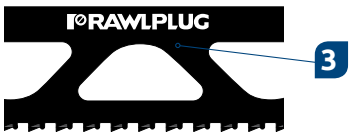


Features and benefits

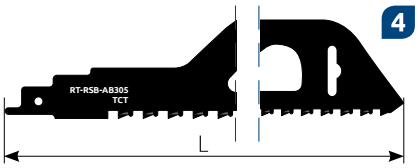


1 **Universal mounting system** allows to work with most popular of Reciprosaws on the market

2 **The teeth with carbide tip HM and tooth spacing of 12.7 mm** allows for efficient cutting of air brick and hollow brick



3 **High ridge** of the blade allows to cut straight materials



4 **Long length** of the blade allows to cut the most popular sizes of blocks



Application

index				
	[mm]	Air brick	Hollow brick	[mm]
RT-RSB-AB305	12,7	☑	☑	250
RT-RSB-AB455	12,7	☑	☑	400

Technical Data

Product Code	Description		Logistic data		EAN
	L [mm]	L1 [mm]	Quantity [pcs]	Weight [kg]	
RT-RSB-AB305	305	255	1	0,1	5906675076447
RT-RSB-AB455	455	405	1	0,12	5906675076447



Taking care of fastening system solutions and accessories, we also offer a complementary solution for display.
At the disposal we pass a special modular racks that can successfully plugged hang at a large rack or stand on the counter store, exposing our accessories.
We have also prepared an example of how stocking the rack with the starting package, taking into account the working length and types of drills.

Modular racks



MZR-31-01-SP

1. **Three rows of eight hooks** each allow exposure of a large number of drill bits over a small area
2. **Width of 33 cm and rear hooks** allow you to hang 3 racks next to each other on a large rack system.
3. **The flat surface of the bottom** allows you to place the rack on the counter or tabletop

Exemplary replanishment





Aggressor SDS plus pack	Quantity
1 row	
RT-SDSA-5/160	6
RT-SDSA-6/110	6
RT-SDSA-6/160	6
RT-SDSA-8/110	6
RT-SDSA-8/160	6
RT-SDSA-8/210	6
RT-SDSA-10/160	6
RT-SDSA-10/210	6
2 row	
RT-SDSA-6/260	5
RT-SDSA-8/260	5
RT-SDSA-10/260	5
RT-SDSA-12/210	5
RT-SDSA-12/260	5
RT-SDSA-14/210	5
RT-SDSA-14/260	5
RT-SDSA-16/260	5
3 row	
RT-SDSA-8/310	4
RT-SDSA-10/310	4
RT-SDSA-12/310	4
RT-SDSA-14/460	4
RT-SDSA-16/310	4
RT-SDSA-16/460	4
RT-SDSA-18/310	4
RT-SDSA-20/460	4

Rebardrill SDS plus pack	Quantity
1 row	
RT-SDSR-5/160	6
RT-SDSR-6/110	6
RT-SDSR-6/160	6
RT-SDSR-6/210	6
RT-SDSR-8/110	6
RT-SDSR-8/160	6
RT-SDSR-8/210	6
RT-SDSR-10/160	6
2 row	
RT-SDSR-10/210	5
RT-SDSR-10/260	5
RT-SDSR-12/210	5
RT-SDSR-12/260	5
RT-SDSR-14/210	5
RT-SDSR-14/260	5
RT-SDSR-16/210	5
RT-SDSR-16/260	5
3 row	
RT-SDSR-6/260	4
RT-SDSR-8/260	4
RT-SDSR-8/310	4
RT-SDSR-8/460	4
RT-SDSR-10/310	4
RT-SDSR-10/460	4
RT-SDSR-18/310	4
RT-SDSR-20/310	4

Mixed starter pack SDS plus	Quantity
1 row Aggressor	
RT-SDSA-5/160	6
RT-SDSA-6/160	6
RT-SDSA-6/210	6
RT-SDSA-8/160	6
RT-SDSA-8/210	6
RT-SDSA-10/160	6
RT-SDSA-10/210	6
RT-SDSA-12/210	6
2 row Rebardrill	
RT-SDSR-5/160	6
RT-SDSR-6/160	6
RT-SDSR-6/210	6
RT-SDSR-8/160	6
RT-SDSR-8/210	6
RT-SDSR-10/160	6
RT-SDSR-10/210	6
RT-SDSR-12/210	6
3 row Brickdrill	
RT-SDSB-6/260	5
RT-SDSB-8/310	5
RT-SDSB-8/460	5
RT-SDSB-10/260	5
RT-SDSB-10/460	5
RT-SDSB-12/260	5
RT-SDSB-15/260	5
RT-SDSB-16/260	5



OUR BRANDS & PRODUCTS

The Rawlplug Group's extensive product range comprises both RAWLPLUG® and KOELNER® anchors and fixings. Under the RAWLPLUG® brand, we not only offer professional solutions for heavy-duty fixing applications (i.e. bonded and mechanical anchors), but also our more traditional range of innovative lightweight fixings.

The KOELNER® brand is associated with a range of proven products, which are well-known and respected amongst industry professionals. This brand specializes in facade and roof insulation fixings, self-drilling screws and connection systems for light industrial construction.

Sales of our high-tech products are supported by our team of consultant engineers who are always ready to help you.

RAWLPLUG®

Trust & Innovation. Since 1919.

RAWLPLUG®



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