









System overview	308 - 312
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System overview

	ROGRIP Pliers										
	ROGRIP M 7"	ROGRIP M 10"	ROGRIP F 7"	ROGRIP F 10"	ROGRIP S 7"						
Working Area:	Ø 43 mm (1.1/4")	Ø 60 mm (2")	Ø 43 mm (1.1/4")	Ø 60 mm (2")	Ø 43 mm (1.1/4")						
Length:	175 mm (7")	240 mm (10")	175 mm (7")	240 mm (10")	175 mm (7")						
Weight:	280 g	460 g	280 g	460 g	280 g						
Material:	Chrome Vanadium Steel										
Page	312	312	312	312	312						
	ROGRIP Plier	's	V	Vater Pump Plie	rs						

	ROGRIP Plier	S	V	vater Pump Plie	rs	
	ROGRIP S 10" ROGRIP XL		Wapu Typ SP 7"	Wapu Typ SP 10"	Wapu Typ SP 12"	
		F		Contraction of the second seco		
Working Area:	Ø 43 mm (1.1/4")	Ø 102 mm (3.1/2")	Ø 34 mm (1")	Ø 43 mm (1.1/4")	Ø 48 mm (1.1/2")	
Length:	175 mm (7")	440 mm (16")	175 mm (7")	250 mm (10")	300 mm (12")	
Weight:	280 g	1.400 g	150 g	290 g	460 g	
Material:	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	
Page	313	313	314	314	314	

	Water Pump Pliers				e Wrenches
	Wapu Typ SPK 7"	Wapu Typ SPK 10"	Wapu Typ SPK 12"	Corner Pipe Wrench 45° "Super S", 10"	Corner Pipe Wrench 45° "Super S", 12"
			-		
Working Area:	Z	Ø 48 mm (1.1/2")	Ø 22 mm (1/2")	Ø 34 mm (1")	
Length:	175 mm (7")	250 mm (10")	300 (12")	250 mm (10")	300 mm (12")
Weight:	165 g	315 g	475 g	400 g	810 g
Material:	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel
Page	315	315	315	317	317

System overview



Material:

Page

Chrome Vanadium Steel

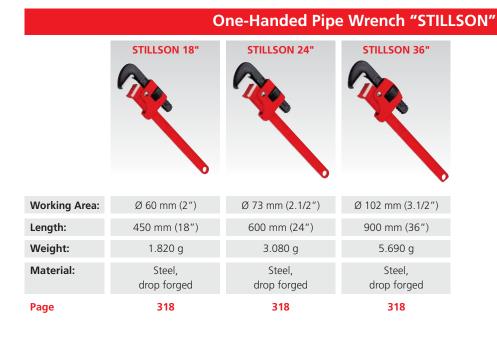
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Chrome Vanadium SteelMonoblock-Cast BodyMonoblock-Cast BodyMonoblock-Cast Body317318318318

System overview

	On	e-Handed Pipe	Wrench "HEAVY	' DUTY"	
	HEAVY DUTY 14"	HEAVY DUTY 18"	HEAVY DUTY 24"	HEAVY DUTY 36"	HEAVY DUTY 48"
	The	The second secon	The second	The second secon	The second secon
Working Area:	Ø 60 mm (2")	Ø 73 mm (2.1/2")	Ø 89mm (3")	Ø 141 mm (5")	Ø 168 mm (6")
Length:	350 mm (14")	450 mm (18")	600 mm (24")	900 mm (36")	1.200 mm (48")
Weight:	1.680 g	2.670 g	4.320 g	7.920 g	15.800 g
Material:	Monoblock Cast Body	Monoblock Cast Body	Monoblock Cast Body	Monoblock Cast Body	Monoblock Cast Bod
Page	318	318	318	318	318
	(One-Handed Pip	e Wrench "ALU	DUR"	
	ALUDUR 10"	ALUDUR 14"	ALUDUR 18"	ALUDUR 24"	ALUDUR 36"
	T.	24	2.	2.	2.3
	ľ				
Working Area:	Ø 48 mm (1.1/2")	Ø 60mm (2")	Ø 73 mm (2.1/2")	Ø 89 mm (3")	Ø 141 mm (5")
Length:	250 mm (10")	350 mm (14")	450 mm (18")	600 mm (24")	900 mm (36")
Weight:	480 g	990 g	1.630 g	2.510 g	5.000 g
Material:	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Page	318	318	318	318	318
One-Han	ded Pipe Wren	ch "ALUDUR"	One-Hande	ed Pipe Wrench	"STILLSON"
	ALUDUR 48"	STILLSON 8"	STILLSON 10"	STILLSON 12"	STILLSON 14"
Working Area:	Ø 168 mm (6")	Ø 27 mm (3/4")	Ø 34 mm (1")	Ø 43 mm (1.1/4")	Ø 48 mm (1.1/2")
Lengt:	1.200 mm (48")	200 mm (8")	250 mm (10")	300 mm (12")	350 mm (14")
Weight:	8.420 g	280 g	590 g	790 g	1.040 g
Material:	Aluminium	Steel, drop forged	Steel, drop forged	Steel, drop forged	Steel, drop forged
					318

System overview



Pliers

ROGRIP M

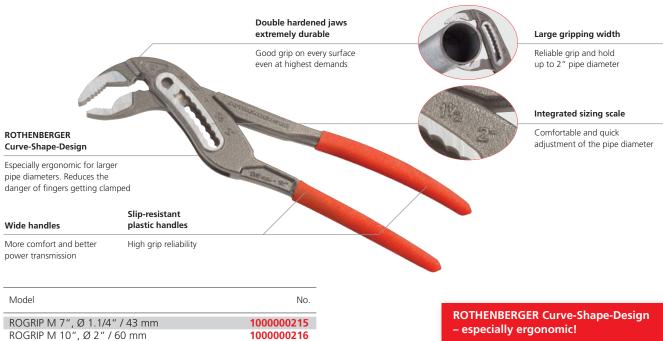
Quickly adjustable water pump plier

KEY FEATURES

- 30% more gripping capacity*: 10" pliers up to 2" pipe diameters
- 3-point grip: reliable clamping and perfect grip up to the maximal pipe diameter
- Wide handles for more comfort and better power transmission
- 10 point size adjustments

TECHNICAL DATA

Chrome vanadium steel tempered, drop forged with heavy-duty box joint Polished head and joint Double hardened jaws, extremely durable



ROGRIP F

Quickly adjustable automatic water pump plier

KEY FEATURES

- 30% more gripping capacity*: 10" pliers up to 2" pipe diameter
- 3-point grip: reliable clamping and perfect grip up to the maximal pipe diameter
- ROTHENBERGER Curve-Shape-Design: especially ergonomic for large pipe diameters. Reduces the danger of fingers getting clamped
- Wide handle for more comfort and better transmission of power
- Safety lock system: prevents unintentional opening and enables a 50% quicker adjustment
- 18 point size adjustments

3-point grip over the middle for reliable clamping. Perfect grip



Curve-Shape-Design: especially ergonomic on pipes up to Ø 2

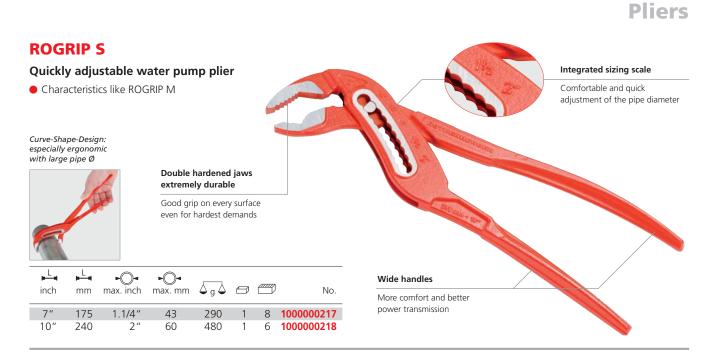


⊫ –∎ inch	⊳ ⊑∎ mm	► ○ ◄ max. inch	► ○ ◄ max. mm	∆ g ∆	Ø		No.
7"	175	1.1/4"	43	280	1	-	1000000213
10"	240	2"	60	460	1		1000000214

ROTHENBERGER



30% more gripping capacity!*



ROGRIP XL

Quickly adjustable water pump plier

KEY FEATURES

- 16" pliers up to 3.1/2" pipe diameters
- 3-point grip: reliable clamping and perfect grip up to the maximal pipe diameter
- ROTHENBERGER Curve-Shape-Design: especially ergonomic by large pipe diameters. Reduces the danger of fingers getting clamped
- Wide handle for more comfort and better transmission of power
- 14 point size adjustment

16"

440

3.1/2"

102

TECHNICAL DATA

Chrome vanadium steel tempered, drop forged with heavy-duty box joint Polished head and joint Double hardened jaws, extremely durable

Enourmos gripping width of 3.1/2" – reliable grip during application



1.400 1 1 **100000328**

ROTHENBERGER 313

Pliers

Water Pump Pliers SP

Complies with DIN 5231 D, with heavy-duty box joint, chrome vanadium steel, drop forged, tempered, polished head and joint



Product Profile

KEY FEATURES

- Ideal for hard-to-reach places with the longer, thinner pliers head with measurements favourable for corners
- Optimum grip for reliable hold of pipes, flat objects, squared and hexagonal screws
- Long service life through induction hardened teeth
- Variable use: 7 size settings
- Non-slip even on smooth surfaces
- Safe use with the crush and pinch protection

TECHNICAL DATA

Complies with DIN 5231 D Heavy-duty box-joint Abrasion-resistant surface protection with the epoxy-powder coating Chrome vanadium steel Drop forged, tempered Polished head and joint



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Pliers

Water Pump Pliers Type SPK

KEY FEATURES

• Features similar to type SP, additionally with plastic covered handles



Increased safety: Plastic covered handles!



▶ <mark>∟</mark> inch	⊾ mm	► ○ ⊲ max. inch	► ○ ⊲ max. mm	∆ _g ∆	Ð		No.
7"	175	1″	34	165	1	6	70521
10"	250	1.1/4"	43	315	1	6	70522
12"	300	1.1/2"	48	475	1	6	70523
10" Co	ounter d	isplay			1(12))	070522D

Grooved Water Pump Pliers CL

Chrome vanadium steel, chrome-plated, drop forged, tempered, polished head and sliding joint, even jaws, **in compliance** with DIN 5231 E

KEY FEATURES

- No slipping of the joint possible
- Absolutely firm fit in every open position
- Easy, smooth adjustment
- Induction hardened teeth for a long service life
- Crush and clamp guard prevent injuries
- Plastic covered handles



<mark>⊫ _ ⊣</mark> inch	⊫ ⊥ mm	► ○ ⊲ max. inch	►O max. mm	∆ _g ∆		No.
9.1/2"	245	1.1/2"	48	330	6	70591
12″	300	2″	60	560	6	70592
16"	420	4"	114	1,150	6	70593







Plier Sets

Professsional Sets

Practice-oriented set of pipe wrenches and pipe cutter

3-parts Set No. (070130X) includes: Pipe Wrench 1" (No. 070122X), Pipe Wrench 1.1/2" (No. 070123X), Pipe Wrench 2" (No. 070124X)

4-parts Set (No. 070135X) includes: Pipe Wrench 1" (No. 070122X), Pipe Wrench 1.1/2" (No. 070123X), Wapu 10" (No. 70528), TUBE CUTTER 35 (No. 70027)

3-partss Set (No. 070140X) includes: Pipe Wrench 1" (No. 070122X), Pipe Wrench 1.1/2" (No. 070123X), Wapu 10" (No. 70528)





Model	۵kg۵	Ē	No.
Set 1 - 1.1/2 - 2"	5,0	1 070)130X
Set 1 - 1.1/2" + Wapu SP 10 + TC 35	3,1	1 07)135X

Model	ÅkgÅ	s	No.
Set 1 - 1.1/2" + Wapu SP 10"	2,7	1	070140X

ROGRIP Pliers Sets

The quickly adjustable water pump pliers Generation ROGRIP are available as practice-oriented sets in 3 different sizes

ROTHENBERGER



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Pliers

Corner Pipe Wrench 45° "SUPER S"

Chrome vanadium steel, drop forged, tempered, with reinforced sleeve, polished jaws and a favourable size for corners

KEY FEATURES

- Self-clamping: 3-point clamping ensures reliable and firm grip even on smooth pipes
- Reliable grip and non-slip with teeth set against turning direction, induction hardened
- Double-T profile jaws, ideal for clamping different material forms, enables universal application



► ○ ◄ inch	► ○ ◄ mm	max. inch	∎ ⊥ max. mm	∆ _g ∆	Ð		No.
1/2"	22	10"	250	400	1	18 070	121X
1″	34	12"	300	810	1	18 070	122X
1.1/2"	48	16"	420	1.440	1	16 070	123X

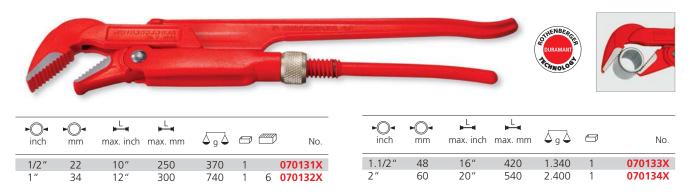
► ○ ◄ inch	► mm	▶ ^L max. inch	<mark>⊫∟</mark> max. mm	∆ _g ∆	8) No.
2″	60	20"	540	2.440	1	10	070124X
3"	89	24″	640	3.400	1	6	70125

Corner Pipe Wrench 45°

Chrome vanadium steel, drop forged, tempered, with reinforced sleeve, polished jaws and a favourable size for corners

KEY FEATURES

- Favourable size for corners
- Thin muzzle with thin jaws, 45° angled



Pipe Wrench 90°

Chrome vanadium steel, drop forged, tempered, with reinforced sleeve, polished jaws and a favourable size for corners

KEY FEATURES

- Favourable size for corners
- Thin muzzle with thin jaws, 90° angled



► ○ ◄ inch	► ○ ◄ mm	⊫ ∟ max. inch	<mark>⊫⊥</mark> max. mm	∆ g ∆	Ð		No.
1"	34	12"	300	740	1	8	070110X
1.1/2"	48	16"	420	1.340	1	6	070111X
2"	60	20"	540	2.400	1	6	070112X

► ○ ◄ inch	► ○ ◄ mm	<mark>⊫∟</mark> max. inch	<mark>⊨∟</mark> max. mm	∆ g ∆	Ð	No.
3"	89	24"	640	3.400	1	70113
4"	114	36"	750	5.600	1	70114

ROTHENBERGER 317

Pliers

One Handed Pipe Wrench "HEAVY DUTY"

KEY FEATURES

- One-handed ratchet-like use, self-clamping, spring-supported hook
- Quick preset of pipe-Ø using scale on hook
- Wearing parts replaceable:
- Hook and heel jaw can be purchased separately
- Monoblock cast body with high strength, double T profile, forged jaw and hook, fine polished, teeth set against turning direction, induction hardened, tempered and non-slip adjustment screw







US-Norm GGG-W-651 Type II Class A!

_	<mark>⊫⊥</mark> inch	<mark>⊫⊥</mark> ∎ mm	► ○ ◄ inch	► ○ ◄ mm	\sqrt{kg}	Ð	No. pliers	No. hook	No. jaws
ī	8″	200	1/2″	22	0.40	4	70150	70200	70190
	10"	250	1.1/2"	48	0.78	4	70151	70201	70191
	12″	300	2"	60	1.25	4	70152	70202	70192
1	14"	350	2"	60	1.68	4	70153	70203	70193
	18"	450	2.1/2"	73	2.67	2	70154	70204	70194
	24″	600	3"	89	4.32	1	70155	70205	70195
	36″	900	5"	141	7.92	1	70156	70206	70196
	48″	1200	6"	168	15.80	1	70157	70207	70197

One Handed Pipe Wrench "ALUDUR"

KEY FEATURES

- Features similar to **HEAVY DUTY**
- Weight savings of approx. 40%: extremely light, high strength aluminium alloy
- Wearing parts replaceable: hook and heel jaw can be purchased separately







inch		► ○ - inch	► mm	$\sqrt[]{kg}$	ð	No. pliers	No. hook	No. jaws
10"	250	1.1/2"	48	0.48	4	70159	70201	70191
14"	350	2″	60	0.99	4	70160	70203	70192
18"	450	2.1/2"	73	1.63	2	70161	70204	70194
24"	600	3"	89	2.51	1	70162	70205	70195
36"	900	5"	141	5.00	1	70163	70206	70196
48"	1200	6"	168	8.42	1	70164	70207	70197

One Handed Pipe Wrench "STILLSON"

KEY FEATURES

- Features similar to HEAVY DUTY
- Hardened adjustment nut presses onto the handle during use and prevents undesired readjustment
- Optimised double-spring construction guarantees quick and firm self-clamping, ensuring secure hold even on smooth pipes







US-Norm GGG-W-651 Type I Class B!

∎ <u> </u>	⊫ ∟ mm	► ○ ◄ inch	► ○ ◄ mm	_kg _		ð	No. pliers	No. hook
8″	200	3/4"	27	0.28	1	4	70350	70374
10"	250	1"	34	0.59	1	4	70351	70375
12"	300	1.1/4"	43	0.79	1	4	70352	70376
14"	350	1.1/2"	48	1.04	1	4	70353	70377
18"	450	2"	60	1.82	1	2	70354	70378
24"	600	2.1/2"	73	3.08	1	1	70355	70379
36"	900	3.1/2"	102	5.69	1	1	70356	70380





Pliers

One Handed Pipe Wrench "OFFSET PATTERN HEAVY DUTY"

KEY FEATURES

- Offset wrench head is ideal for working in confined spaces (e.g. near to the wall)
- One handed ratchet-like use, self-clamping, spring-supported hook
- Quick preset of pipe Ø using scale on hook
- Wearing parts replaceable: hook and heel jaw can be purchased separately

∎ <mark>–</mark> –∎ inch	⊫ ∟ mm	► ○ ◄ inch	► ○ ◄ mm	∑ g ∆	No. pliers	No. hook	No. jaws
					70166 70167		

One Handed Corner Pipe Wrench 90°

KEY FEATURES

- Features similar to "HEAVY DUTY"
- Weight savings of approx. 40%: extremely light, high strength aluminium alloy

∎L_ inch	<mark>⊧⊥</mark> ∎ mm	► ○ ◄ inch	► mm	∆ g ∆		No. pliers	No. hook	
14"	350	2"	60	890	1	70115	70203	70192
18"	450	2.1/2"	73	1,490	1	70116	70204	70194

Chain Pipe Wrench 4" R/L

KEY FEATURES

- Profile handle made of drop forged chrome vanadium steel, polished head with hardened special tooth system, powerful chain made of tempered special steel
- Double-sided teeth surface set against the turning direction for use in both directions without re-inserting

► ○ ◄ max. inch	► ○ ⊲ max. mm	⊾ inch	⊫ ∟ mm	∆ g ∆			No.
4"	115	12"	300	780	1	4	70235

Chain Pipe Wrench "HEAVY DUTY"

Very robust model for the toughest conditions, proven in pipeline construction, jaws and handle are forged, jaws are replaceable

KEY FEATURES

- Strong chain made of tempered special steel fits every cross-section
- Double-sided tooth system for ratchet-like use, for right and left-handed operation

► ○ ◄ max. inch	► ○ ◄ max. mm	jaws width mm	<mark>⊨ ⊥</mark> mm	kg ↓	No. pliers	No. jaws
1.1/2"	48	38	350	1.4	70242	70571
2.1/2"	73	52	690	3.5	70243	70572
4"	114	63	940	6.7	70244	70573
6″	168	78	1,120	12.6	70245	70574
8"	220	80	1,280	17.2	70246	70575
12"	324	84	1,630	24.2	70247	70576









Model	↓ kg↓	No.
Spare chain HEAVY DUTY 1 1/2"	0.80	70262
Spare chain HEAVY DUTY 2 1/2"	0.95	70263
Spare chain HEAVY DUTY 4"	1.40	70264
Spare chain HEAVY DUTY 6"	2.80	70265
Spare chain HEAVY DUTY 8"	3.40	70266
Spare chain HEAVY DUTY 12"	5.10	70267

ROTHENBERGER

Pliers

Fittings Wrench 90°

Special chrome vanadium steel, steel forged

KEY FEATURES

- Plastic jaws guarantee a secure and gentle grip especially for chrome-plated fittings and polished surfaces
- High-quality DURAMANT surface coating

Plastic jaws, gentle grip!



⊫_ ⊫L. 8 🖱 max. inch max. mm inch mm ∆ g ∆ No. 1" 35 14" 356 740 70545 1 6 Plastic jaws 70548 10

Fitting Key

Steel forged, burnished, smooth jaws for protection of fittings and delicate or polished surfaces





Model	⊫ ∟ mm	Clamping width and mm n	depth าm	∆ _g ∆	No.
Grid adjustment	260	75 4	15	690	350850
Roll adjustment	275	65 4	15	780	350900

SANIGRIP/SANIGRIP PL

Valve plier PL

Special chrome vanadium steel, drop forged, chrome-plated, 4 adjustable sizes at joint, with toothed grip jaws. SANIGRIP PL designed with plastic jaws to protect fittings

KEY FEATURES

- Secure and gentle grip on valuable fittings without damaging polished surfaces
- Optimum grip is ideal for plastic screw joints up to Ø 62 mm (siphon)



Model	⊾_ inch	<mark>⊾∟</mark> mm	► ○ ◄ max. mm	► ○ ⊲ min. mm	∆ _g ∆	No.
SANIGRIP	10"	250	80	14	270	70415
SANIGRIP PL	10"	250	62	14	280	70416
Plastic jaws (p	air) for	SANIGRIP	PL		10	70417





ROTHENBERGER

Pliers

Sealing Grip Pliers

Chrome vanadium steel, nickel-plated, tempered, hardened jaws

- Ideal for climate, heating and sanitary installations
- For clamping thin-walled copper pipes Ø 4 16 mm and hoses
- With leverage and quick-release lever, adjustable and lockable



■L_ inch	⊾ mm	Jaw width mm	∆ _g ∆	No.
10"	250	4 -16	490	70250



Pipe Welding Grip Pliers

Chrome vanadium steel, nickel-plated, hardened jaws

 For safe, central clamping of pipes and round material aligned during welding work

∆g ∆

840

No

70257

• Reliable 3-point support, for steel pipes up to Ø 3"

Jaw width

mm

95

- U-shaped clamping jaws allow enough room for welding
- With leverage and quick-release lever, adjustable and lockable



EASYGRIP

ьL,

mm

280

∎___ inch

11"

Automatic strap wrench for plastic pipes Ø 20 - 160 mm (3/4 - 6")

The indispensable tool for socket welding large diameter plastic pipes

KEY FEATURES

- No damage to pipe surface with the centred prismatic support
- Secure grip with special non-slip nylon strap

Model	► ○ ◄ mm	► ○ - inch	_kg _	No.
EASYGRIP	20-160	3/4″	1.0	55075
Spare strap EASYGRIP			0.1	55076



Strap and Fittings Wrench

Made of aluminium special alloy, with replaceable nylon strap

KEY FEATURES

- Safe to use on chrome-plated fittings without damaging polished surfaces
- Use in the automotive industry (oil filter changes)

► inch	► ○ ◄ mm	<mark>⊫ _</mark> ■ inch	⊫ <mark>∟</mark> ∎ mm	∆ g ∆	No.
3"	89	12″	300	280	70240
Spare stra	р 3"			20	70268
8"	220	12"	300	290	70241
Spare stra	p 8"			30	70269



Installation Wrenches

UNI Stepped Key Set

Radiator valve stepped key and ratchet set for installation and removal of heating valve nipples, tankconnectors and short tap extensions. Chrome vanadium steel, hardened, nickelplated, square drive 1/2 "

Product Profile

KEY FEATURES

- Universally applicable: cam, internal hexagonal and 12-edged driver, size 3/8 - 1/2 - 3/4 - 1" and other sizes in between
- No canting of nipples and screw connections with the special stepped key design
- Combination key allows installation and removal of heating nipples, tank connections and short tap extensions
- 1/2" Ratchet makes installations quick and easy







Model	∆ g ∆	8 🖱	No.
Set: UNI Stepped Key and Ratchet	670	1 12	73297
UNI Stepped Key	120	1	73298
Gas Stepped Key	80	1	73280
1/2" ratchet	440	1	27180



Express Spanner

Chrome vanadium steel, drop forged, chrome-plated



Ring Ratchet Express Spanner

No. 73293

ROTHENBERGER

KEY FEATURES

Express Spanner

- Ideal for hard-to-reach screws
- Quick installation of sink fittings and corner valves
- Hanger bolt M10, middle piece with internal screw thread
- Easy loosening of the hanger bolt with integrated ball seat
- When the internal hexagonal screw is loosened, the hanger bolt can be moved on the spanner axle (longer lever)

Ring Ratchet Express Spanner

 With the smallest of ratchet angles, fine-toothed, R/L switchable, 12-edged, flat offset



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14

Installation Wrenches

Bolt Driver

Bolt driver M6, M8, M10, M12 with 1/2" ratchet connector

KEY FEATURES

- Without damage to the screw thread, for express and hanger bolts
- Easy loosening of the screw with the integrated ball seat

4-part set (No. 26164) includes: Bolt Driver M6 (No. 26160), M8 (No. 26161), M10 (No. 26162), M12 (No. 26163), steel carrying case

Model	⊨L mm	∆g∆	No.
Set M6 - M8 - M10 - M12		650	26164
Bolt driver M 6	35	70	26160
Bolt driver M 8	40	90	26161
Bolt driver M 10	45	100	26162
Bolt driver M 12	50	120	26163





Sanitary Four Way Key

Chrome Vanadium Special steel

KEY FEATURES

- Four external hexagonal 3/8", 1/2", 3/4", 1" up to 100 mm and installation/ removal of heating valves and tank connectors
- 3 inner threads M8, M10 and M12 for hanger bolts

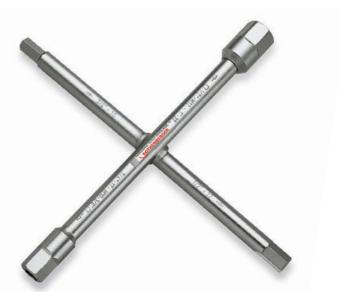
Sanitary Four Way Key

Chrome Vanadium Special steel

KEY FEATURES

Multi-functional combined key:

- Four external hexagonal 3/8", 1/2", 3/4", 1" for short tap, extensions, installation and removal of heating valves and tank connectors
- 3 inner threads M8, M10 and M12 for hanger bolts (wash basin fittings)



Model	Dimensions mm	ΔgΔ	No.
Sanitary Four Way Key multifunctional	220 x 220	610	351043



Model	Dimensions mm	∆ _g ∆	No.
Sanitary Four Way Key	220 x 220	590	351044
multifunctional			

Installation Wrenches

ROFIX SANISET Profi

Installation tool



RO-QUICK

Valve key

Release valve holder and key for eccentric and standard valves



1 tool for 5 uses!

User-friendly combination set for installation of basins, toilets and drains

KEY FEATURES

- Bolt Driver Tool for M8 and M10 enables easy use in all positions
- Seat for the 9 mm and 13 mm extensions, as well as the RO-QUICK 2 adaptor with the Bolt Driver Tool
- Ease of use with the RO-QUICK 2 adaptor for the most common drains in bath tubs and basins





Set (No. 73200) includes: Bolt driver tool (No. 73201), RO-QUICK 2 adaptor (No. 73206), extension 9 mm (No. 73210), 13 mm (No. 73213), steel carrying case (No. 26410)

Set (No. 73202) like Set (No.73200), in addition extensions size 10, size 11, size 12 and size 14

Model	with extension mm	∆g ∆	No.
ROFIX SANISET Profi	9-10-11-12-13-14	1,500	73202
ROFIX SANISET	9-13	900	73200
Bolt Driver tool			
M8/M10	215	120	73201
RO-QUICK 2-Adaptor	90	40	73206
Special extension size	9 185	50	73210
Special extension size	10 185	50	73209
Special extension size	11 185	50	73208
Special extension size	12 185	50	73212
Special extension size	13 185	50	73213
Special extension size	14 185	50	73214

KEY FEATURES

- Quick and problem-free use by the installation of bathtubs, basins and sinks
- Can be used from the bottom up
- With 2 facing, spring mounted locking cams, as well as holder with T-handle
- Adaptor with star handle for showers, bathtubs (optional accessory)
- Torque-proof immediately on insertion

No damage to chrome-plated parts!

Model	⊨L∎ mm	∆ _g ∆	No.
RO-QUICK Set			70439
RO-QUICK Valve Key	120	300	70414
Adaptor	75	70	70413



Installation Wrenches

ROCLICK

Combined open-ended / hinged ratchet wrench

Chrome vanadium steel, polished and high shine chrome-plated

KEY FEATURES

- Moveable ring ratchet allows for use even in tight spaces
- Precise work with the fine-running ratchet (72 teeth)



Fig. ROCLICK wrench set

7-part set (No. 70490) includes: ROCLICK combined spanner 8 - 10 - 11 - 13 - 14 - 17 - 19 mm, plastic case

Model	ΔgΔ		No.
ROCLICK spanner set, 7 pieces	1,150	1 12	70490

Torque Wrench Set

For proper tightening of flange connections

Set with adjustable torque wrench (10-70 Nm) and 6 spanner inserts sizes 17, 22, 24, 26, 27 and 29 mm for flange connections on 1/4", 3/8", 1/2" and 5/8" pipe lines **according to DIN EN 378-2 : 2012-08**





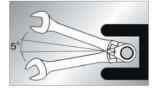
8 piece set (No. 1750.01) includes: spanner wrench sizes 17, 22, 24, 26, 27, 29 mm, torque wrench, carrying bag

Model	\sqrt{kg}	No.
Torque wrench set, 7 piece	3.5	175001

Pipe-Ø	Spanner width	Locking torque
1/4" / 6 mm	17 mm	14 - 18 Nm
3/8" / 10 mm	22 mm	33-42 Nm
1/2" / 12 mm	24 mm	50-62 Nm
1/2" / 12 mm	26 mm	50-62 Nm
5/8" / 15/16 mm	27 mm	63-77 Nm
5/8" / 15/16 mm	29 mm	63-77 Nm

Small operating radius of only 5°!

Small 5° operating radius



Adjustable inclination angle



ROTURN

Combined ring / open-ended spanner

Chrome vanadium steel, polished and high shine chrome-plated

KEY FEATURES

- Loosening of up to 70% of damaged hexagonal screws with hexagonal open end and ridged profile
- Ergonomically optimised: Pressure on the flat side of spanner makes work easier







8 part set (No. 70475) includes: ROTURN 10 - 11 - 13 - 14 - 16 - 17 - 19 - 22 mm, in plastic case

Model	\sqrt{kg}	8	No.
ROTURN spanner set, 8 pieces	1.7	1 12	70475

Installation Wrenches

ROCLICK Key

Chrome vanadium, head black atramentized



Model	Key width mm	⊫ ⊥ ∎ mm	∆ _g ∆	No.
ROCLICK Key	10	134	80	70420
ROCLICK Key	11	137	80	70419
ROCLICK Key	12	137	80	70421
ROCLICK Key	13	137	90	70422
ROCLICK Key	14	140	90	70423

Ring Spanner

Chrome vanadium steel, drop forged, chrome-plated



Adjustable Wrench

Chrome vanadium steel, drop forged, chrome-plated and polished

KEY FEATURES

• Precise operation: Smooth-running and robust roller with minimum play in the sliding guides



Size	■ bis	Clamping width	∑ g ∆	No.
4″	120 mm	16 mm	80	70440
6"	160 mm	20 mm	100	70441
8"	210 mm	25 mm	220	70442
10"	250 mm	29 mm	390	70443
12"	300 mm	34 mm	660	70444
15"	380 mm	44 mm	1170	70445

KEY FEATURES

- With the spring mechanism the harder the pressure, the more firmer the grip
- Self-ratcheting effect when turning back
- Fast extraction and loosening of screws
- Suitable especially for screws on pipes, cables and rods



Model	Key width mm	<mark>⊧⊥</mark> ⊲ mm	∆ g ∆	No.
ROCLICK Key	16	184	130	70424
ROCLICK Key	17	184	140	70425
ROCLICK Key	19	188	188	70426
ROCLICK Key	21	230	230	70427
ROCLICK Key	24	240	240	70418

KEY FEATURES

- Ideal for hard-to-reach screws with the finely toothed R/L switchable ratchet
- 12-edged, flat offset, robust and indestructible

7-part set (No. 70281) includes: ROCLICK 10 x 11, 12 x 14, 13 x 17, 15 x 16, 19 x 22, 24 x 27, 30 x 32 mm

Model	mm	∆ _g ∆	8		No.
19 x 22 mm	310	440	1	36	70274
24 x 27 mm	360	700	1	36	70276
30 x 32 mm	410	990	1	36	70277

SWO Adjustable Wrench

Chrome-Vanadiumsteel, chrome-plated and polished finish

KEY FEATURES

- Metric measuring scale on jaws for easy jaws pre-setting and sizing of nuts, bolts, pipes, etc.
- Great accessibility in confined spaces, non-protruding jaw shank at maximum opening
- Absolutely parallel jaw surfaces ensure perfect grip of nuts and screws



Size	⊨_4	Clamping width up to (inch)	∆ _g ∆	No.
6″	176 mm	34 (1.3/8")	205	1500001509
8″	216 mm	39 (1.1/2")	345	1500001510

Installation Wrenches

One Handed Type R

The ideal multi-function spanner with ratchet function – for almost all bolt and nut applications up to a size of 42 mm (1.1/4")

KEY FEATURES

 Self-clamping even on smooth pipes, bolts, shafts and broken off head of hexagonal screws



⊫ ⊥ mm	<mark>⊫∟</mark> inch	Clamping width mm	Clamping width inch	∆ g ∆	No.
160	6"	SW 9-17	1/8" - 3/8"	80	70220
200	8"	SW 14 - 28	1/4" - 3/4"	200	70221



Chrome vanadium steel, chrome-plated DIN 838

10-piece 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 mm

12-piece 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 21x23, 24x27, 25x28, 30x32 mm

Open-Ended Wrench Set

Chrome vanadium steel, chrome-plated DIN 3113 8-piece

8x8, 9x9, 10x10, 11x11, 13x13,14x14, 17x17, 19x19 mm

Model	No.
Double-end box wrench set 10-piece	849064
Double-end box wrench set 12-piece	849065



<mark>⊫</mark> ∎ mm	∎ ∟ ∎ inch	Clamping width mm	Clamping width inch	∆ _g ∆	No.
255	10"	SW 16-33	3/8" - 1"	340	70222
310	12"	SW 22-42	1/2" - 1.1/4"	520	70223



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Model		No.
Open-ended v	wrench set 8-piece	849554

Double-end Box Wrench Set

Chrome vanadium steel, chrome-plated DIN 3110 10-piece 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19, 20x22, 24x27, 30x32 12-piece 6x7, 8x9, 10x11, 12x13, 14x15, 16x17, 18x19,

20x22, 21x23, 24x27, 25x28, 30x32 mm



Model	No.
Double-end box wrench 16 x 17 mm	849306
Double-end box wrench 18 x 19 mm	849308
Double-end box wrench 24 x 27 mm	849317
Double-end box wrench 30 x 32 mm	849323

Model	No.
Double-end box wrench set 10-piece	849334
Double-end box wrench set 12-piece	849335
Double-end box wrench 10 x 11 mm	849293
Double-end box wrench 12 x 13 mm	849299



Screwdrivers

EUROLINE®

Screwdrivers

Product Profile CHARACTERISTICS KEY FEATURES High force transmission with 2 component handle • Blade made of chrome vanadium steel with high-torque and hardness, matt chrome-plated High torque Hardened, burnished tip with high durability for reliable force Guarantees perfect seat on screw head transmission even for tightly secured screws • Colour coding for different tips enables quick differentiation Guaranteed perfect seat on screw head, long service life even Oil, fat and hydrocarbon resistant with long term use Handle made of high-quality plastic, grip-friendly AS knob form 2 component handle made of MAG Colour coding for high-quality, plastic, grip-friendly Surface treated AS knob form precision tip different tips Quick differentiation High force transmission Guarantees perfect seat on screw head ROTHENBERGER Blade made of high-quality, tempered chrome vanadium steel ROTHENBERGI High torque proof Pozidriv Sets include: Phillips No. 73571 No. 73570 3.5 x 75 mm 3.5 x 75 mm 4 x 100 mm 4 x 100 mm **Screwdriver Sets** 5,5 x 125 mm 5,5 x 125 mm 6.5 x 150 mm 4 x 100 mm $\Delta_{kg}\Delta$ Model No. PZ 1 x 100 mm PZ 2 x 125 mm Screwdriver Set Pozidriv 0.70 73571 Screwdriver Set Phillips 0.70 73570 PH 1 x 100 mm 50

Slot Screwdriver Slot hillips Screwdriver Phillips ozidriv Screwdriver Pozidriv Tip design ΔgΔ Width x Length mm Model No 73103 4.0 x 100 Slot 45 5.5 x 125 Slot 84 73131 6.5 x 150 Slot 128 73133 PH 1 x 100 Phillips 80 73152 PH 2 x 125 Phillips 98 73153 PZ 1 x 100 80 Pozidriv 73161 PZ 2 x 125 Pozidriv 98 73162

ROBIT 10-piece bit set With magnet holder

and front tip



PH 2 x 125 mm

No.

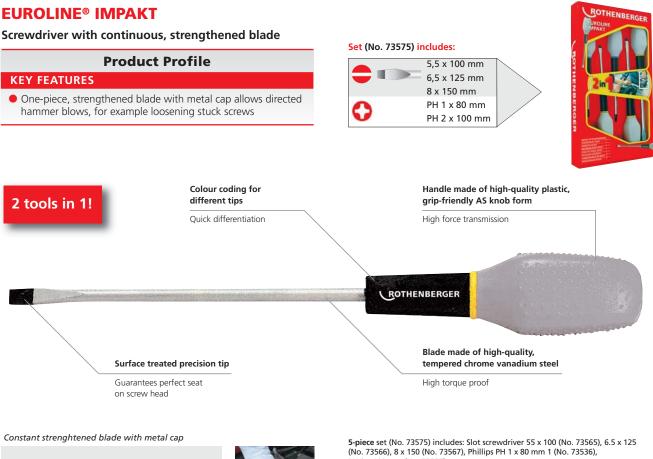
73670

Model

ROBIT bit set (10-piece)



Screwdrivers





PH 2 x 100 mm (No. 73537)

Model	∆g∆	No.
EUROLINE® IMPAKT Set 5 pieces	950	73575

VDE Screwdriver Set

Blades made of chrome vanadium molybdenum steel, thoroughly hardened, extrusion-coated blade insulation tightly joined with handle, 1,000 Volt



Model	∆g∆	No.
VDE Screwdriver Set, includes: Slot 2,5 x 75; 4,0 x 100; 5,5 x 125; 6,5 x 150 Phillips PH 1 x 80; PH 2 x 100 and live-wire-teste	680	323126



Installation Aids

ROCHECK

Spirit level for angled valves

For exact vertical and horizontal alignment of fittings

KEY FEATURES

- With horizontal and head levels
- One side with 1/2" external screw thread



ROCHECK

Spirit level for standard distances

Accurate installations with installation gauge for fittings, with horizontal and vertical levels, unbreakable

KEY FEATURES

• For standard distances: 97 - 120 - 153 - 160 - 170 - 200 - 210 mm



Exact installation by assembling jig for braces



4-part set (No. 70667) includes: Spirit level for angled valves 200 mm (No. 70661), Spirit level for standard distances 300 mm (No. 70665), 1 flexible ruler 2 m (No. 252100), steel carrying case (No. 24022)

Model	∆ _g ∆	No.
ROCHECK Set in steel case	2.260	70667
ROCHECK spirit level for angled valves 200 mm	220	70661
ROCHECK spirit level for standard distances 300 m	m 260	70665

Cartridge Extractor Set

Simple extraction of cartridges in taps



KEY FEATURES

- Simple extraction of cartridges in taps
- 4 adaptors with hook, threaded rod, screw or rivet adaptor for cartridges made before 1979, starting in 1979 and MOEM cartridges, as well as extraction tools

Simple use:

Screw the appropriate cartridge extractor on the threaded rod, attach to the cartridge, guide the cartridge body and counter piece over the thread rod, rotate the t-handle and pull the cartridge out of its seat.

Set (No. 854390) includes: T-handle (No. 854380), screw 12 x 92 (No. 854381), turning handle (No. 854382), threaded rod M10 x 130 (No. 854383), cartridge body 32 x 131 (No. 854384), cartridge extractor with thread (No. 854385), cartridge extractor with hook (No. 854386), cartridge extractor 20 x 45 (No. 854387), counter piece (No. 854388), steel carrying case

Model	∆ kg ∆	No.
9-part set	1.25	854390





Installation Aids

RODOKIT Set

Tap reseating tool

For accurate reshaping of worn tap seats from leaky spigots

KEY FEATURES

- Smooth, precise and centred chip removal with the special cutter with three milling cams
- Cone adaptor with multi-trapezoidal thread for various valve threads



Set (No. 70980) includes: Basic tool, thread adaptor size 1, 2, 3, 4, cone adaptor, cutter Ø 12-15-16-18 mm

Model		∆ g ∆	No.
RODOKIT Set		1.170	70980
RODOKIT Basic Tool Cone adaptor		230 100	70981 70992
Dimensions	∆g∆	Cutter	Adaptor
12 mm	10	70982	70986
15 mm	10	70983	70987
16 mm	10	70984	70988
18 mm	10	70985	70989

Tap Reseating Tool

For exact re-cutting of worn tap seats from leaky spigots

Product Profile

KEY FEATURES

- Fast and simple use with exact re-cutting of worn tap seats
- Cylindrical stepped threaded adaptor that is suitable for all conventional fittings
- Adjustable cutting pressure using spring and regulating screw enable precise work
- Exchangeable cutter is always ready for use

Model	►O• inch	۵ _g	No.
Basic Tool with cutter	3/8" - 1"	350	70970
3/8"-1/2"-3/4"-1" in Box			
Basic Tool with cutter	3/8" - 1"	980	70974
3/8"-1/2"-3/4"-1"			
and each with 3 seals in steel comp	artment		
Basic Tool with cutter	1/4" - 1"	1.060	70972
1/4"-3/8"-1/2"-3/4"-1"			
and each with 3 seals in steel box			
Basic Tool without cutter		250	70950
Water-tap valve seat cutter			70951
Spare cutter	1/4"	10	70976
Spare cutter	3/8"	10	70954
Spare cutter	1/2 "	10	70955
Spare cutter	3/4"	20	70956
Spare cutter	1"	30	70957









Installation Aids

Standard Spirit Level



- Deformation-free aluminium rectangular profile, anodised

- Horizontal and vertical levels, non-breakable, permanently
- Measuring accuracy in normal position 0.029° = 0.5 mm / m

Model	⊨L∎ mm	∆g ∆	No.
Standard Spirit Level	430	260	1500001583
Standard Spirit Level	600	340	1500001547
Standard Spirit Level	1000	640	1500001548

ROMATIC and Ruler

Measuring tape



KEY FEATURES

- Easy handling
- Automatic tape rewind
- With set/stop button that can be used as marker for repeated measurements

Constant Constant	OTHENBERGE	R			
* 1 C - 1 - 2		R 11111111		10, 17, 18,	119 2 AL 214 2
1					

Model	Measuring length m	Tape width mm	∆ g ∆	No.
ROMATIC	5	19	230	77397
Flexible ruler	2		100	252100

Basin Nut Wrench

Special chrome vanadium steel, drop forged, very tough

KEY FEATURES

- Optimum force transmission with the T-handle
- Rotatable claw for right and left-handed rotation





No.

70228







Installation Aids

Telescopic Basin Nut Wrench

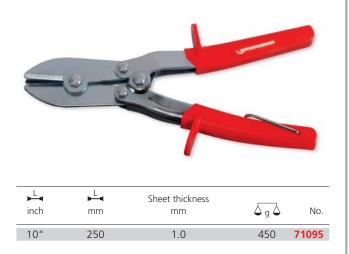
Chrome-plated, with pivoted reversible jaw for right and left-handed rotation

A		OTHENBERGER	1	
0		attachment, ble in length!		
Clamp mm	ing range inch	<mark>⊫∟</mark> mm	∆ _g ∆	No.
10 - 32 20 - 48 32 - 63	3/8"- 1.1/4" 3/4"- 1.7/8" 1.1/4"- 21/2"	275 - 455 290 - 470 290 - 470	710 740 780	70225 70226 70227

Sheet Metal Crimping Pliers

Self-opening, PVC coated handles

- For joining of sheets up to 1 mm thick using ripple on pipe end
- Exact and quick adjustment



Tower Pincers / Concreter's Nippers

Special forged steel, slim head, polished, long plastic covered handles



⊧∎ inch	<mark>⊫—</mark> ∎ mm	Clamping width mm	∆ _g ∆		No.
9"	225	22	330	6	70118
10"	250	26	440	6	70119

Basin Nut Wrench

Special chrome vanadium steel, drop forged, coated with adjustment screw $% \left({{{\rm{s}}_{\rm{s}}}} \right)$



Model	<mark>⊫∟</mark> ∎ mm	∆ g ∆	No.
Basin Nut Wrench	270	580	351050

ROBOLT Bolt Cutter

Effortless cutting of construction steel up to 1300 N/mm² (HRC 40), gate steel, concrete steel types I, II, III, IV, pre-stressed concrete steel and steel wire



<mark>⊫</mark> ∎∎ mm inch	Cutting performance Ø mm 490 N/mm ² 1300 N/mm ²	$\Delta_{kg}\Delta$	No. Robolt	No. head
300 12"	5 mm - 3/16" 4 mm - 5/32"	0.75	75010	75020
350 14"	7 mm - 1/4" 5 mm - 3/16"	0.98	75011	75021
450 18"	8 mm - 5/16" 6 mm - 1/4"	1.60	75012	75022
600 24"	10 mm - 3/8" 8 mm - 5/10"	2.63	75013	75023
750 30"	13 mm - 1/2" 9 mm - 11/32	"4.00	75014	75024
900 36"	16 mm - 5/8" 10 mm - 3/8"	6.24	75015	75025
1,050 42"	19 mm - 3/4" 11 mm - 7/16"	9.39	75016	75026

Universal Grip Wrench

Nickel-plated, forged chrome vanadium steel. Firm grip of profiles and flat materials. With lever gear and quick-release lever, adjustable and lockable



ROTHENBERGER

Installation Aids

Combination Pliers

For hard and soft wire, special tool steel, oil hardened, special slim form, chrome-plated head, zero-play joint and heavily insulated handles



Insulation Stripper

VDE approved

> DIN -Norm

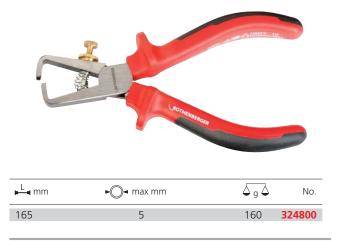
VDE

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VDE

Special tool steel, oil hardened, chrome-plated, zero-play joint, heavily insulated handles, with adjustment screw and opening spring



Long Nose Pliers, straight

With cutting edge for hard and soft wire, flat oval jaws, tapered off, special tool steel, oil hardened, chrome-plated head, zero-play joint with heavily insulated handles



Edge Cutter Image: Constraint of the system of the sy

Power Edge Cutter

For piano wire, hard and soft wire, powerful, special tool steel, oil hardened, chrome-plated head, zero-play joint, with heavily insulated handles





⊨ ^L ⊲ mm	Model	∆g ∆	No.
180	DIN 5238A	250	324588

Long Nose Pliers, angled

With cutting edge for hard and soft wire, flat oval jaws, tapered off, special tool steel, oil hardened, chrome-plated head, zero-play joint with heavily insulated handles

DIN -Norm
VDE
approved



⊨ ^L ∎ mm	Model	∆ _g ∆	No.
200	DIN 5236D	200	324739

Installation Aids

Allen Key with Cross Handle

Blade made of chrome vanadium special steel, shiny nickel-plated, shock-resistant handle 6

Key width SW mm	Blade length mm	∆ _g ∆	No.
3	200	30	321523
4	200	40	321524
5	200	80	321525
6	200	100	321526
8	200	130	321528
10	200	220	321529
12	200	290	321530

Allen Key Set

CV steel 50Cr-V4, achromatised, hardness and torque in compliance with DIN 911



No. 70301/70302

DIN -Norm

Model	Size mm / inch	∆ g ∆	No.
Clip holder	2,5-3-4-5-6-8-10 mm	340	70301
Clip holder	3/32-1/8-5/32-3/16-1/4-5/16-3/8"	340	70302
Ring	2-2,5-3-4-5-6-8-10 mm	250	321300

Screw Extraction Sets

For boring out broken screws or bolts for threads M 5 - M 16

INSTRUCTIONS FOR USE

- 1. Apply bore with guide bush and the appropriate, ground HSS drill bit. Pre-bore for screws 7 mm diameter and above
- 2. Insert boring stud (no deformation of the drilled workpiece)
- 3. Attach boring nut and turn with spanner, do not tilt
- 4. Use special guide bushes for sunken or protruding rupture points







Instructions for screw extraction

For rough-running threads, spray on solution or apply heat. Boring studs are made of high-quality material, therefore they do not twist or heat up

Screw Extraction Sets

Packaged in handy plastic box with spiral drills, guide bushes, boring studs and boring nuts

Set	Set contains complete for	Contains piece	∆ g ∆	No.
Size 1	M 5 - M 12	21 pieces	450	71310
Size 2	M 5 - M 16	25 pieces	580	71311

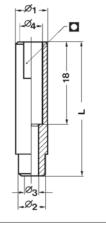
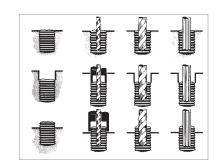


Fig. Screw Extraction Set, 25 pieces



ROTHENBERGER

For thread	Guide bush size	Guide bush No.	► ○ ◄ mm	Pre-boring- No.	► mm	Boring No.	Boring stud size	Boring stud No.	Boring nut hex for size	Boring nut No.
M 5	Size 1	71291			3.2	71301	Size 1	71281	Size 1/SW10	71286
M 6	Size 2	71292			3.2	71301	Size 1	71281	Size 1/SW10	71286
M 7	Size 3	71293	3.2	71301	4.8	71302	Size 2	71282	Size 2/SW11	71287
M 8	Size 4	71294	3.2	71301	4.8	71302	Size 2	71282	Size 2/SW11	71287
M 9	Size 5	71295	4.8	71302	6.4	71303	Size 3	71283	Size 3/SW13	71288
M 10	Size 6	71296	4.8	71302	6.4	71303	Size 3	71283	Size 3/SW13	71288
M 12	Size 7	71297	4.8	71302	8.0	71304	Size 4	71284	Size 4/SW14	71289
M 14	Size 8	71298	6.4	71303	8.7	71305	Size 5	71285	Size 5/SW17	71290
M 15	Size 9	71299	6.4	71303	8.7	71305	Size 5	71285	Size 5/SW17	71290
M 16	Size 10	71300	6.4	71303	8.7	71305	Size 5	71285	Size 5/SW17	71290



Cutting Discs

Cutting Disc Assortment For burr-fee and quick cutting of stainless steel, steel, cast iron and stone		200		strength steel	steel	and acid- ant steel	steel profiles	anel	Welded joints	stainless steel is		Alumniumalloying		Bronze
Description	No.	VIIovoli	unalloy	High s	Tool st	Rust- and resistant	Edged	Steel panel	Welde	Edged : profiles	Cast	Alumn	Copper	Brass /
Cutting disc INOX Profi Plus (115 x 1 x 22)	071533D		•	•	•	••	••	••	••	••	0	••	••	••
Cutting disc INOX Profi Plus (125 x 1 x 22)	071534D		•	•	•	••	••	••	••	••	0	••	••	••
Grinding/Cutting disc INOX Safe Cut (115 x 2 / 1 x 22)	071551D		•	•	•	••	••	••	••	••	•	•	•	•
Grinding/Cutting disc INOX Safe Cut (125 x 2 / 1 x 22)	071552D		•	٠	٠	••	••	••	••	••	٠	٠	٠	•
Grinding/Cutting disc INOX 2 in 1 (115 x 2,5 x 22)	071553D	_	•	•	•	••	•	••	••	••	••	0	0	0
Grinding/Cutting disc INOX 2 in 1 (125 x 2,5 x 22)	071554D		•	•	•	••	•	••	••	••	••	0	0	0
			••	= ve	ery w	ell sui	ted	•=	wells	uited	0	= part	ially :	suite

INOX PROFI PLUS

Grinding / cutting discs for stainless steel (1 mm)

For thin sheet metal (e.g. in body work, tank equipment and container construction), steel cable, thin-walled profiles and pipes made of stainless steel and NE metals, composite materials (GFK), high-temperature materials

- This very thin wheel enables a one-of-a-kind clean cut with a minimum of effort in a short amount of time
- Millimetre accurate use, vibration-free operation without thermal blue discolouration or burr formation (burr-free)

Model	Dimensions mm	√g ↓ ⊕ ∰ No.
Profi Plus box 115	115 x 1.0 x 22	350 1(10) 25 071533D
Profi Plus box 125	125 x 1.0 x 22	450 1(10) 25 071534D

SAFE CUT

Cut-off disc for steel and stainless steel

- One-of-a-kind conical form that prevents the cut-off wheel from getting jammed in the workpiece and avoids the dangerous "Kick-Back"-Effect
- The profiles tapers from a 2 mm outside thickness to 1 mm on the inside, thus the cutting behaviour is optimised
- Comfortable, simple cutting with absolute peace-of-mind

Model	Dimensions mm	∆ _g ∆	Ø	No.
Safe Cut box 115		000	1(10)	071551D
Safe Cut box 125	125 x 2/1 x 22	450	1(10)	071552D

2 IN 1

Cut-off and grinding disc for steel and stainless steel

- Fast cutting and side grinding in one step
- For cutting at a comfortable speed
- Instant (without changing wheel) deburring, chamfering and grinding
- The lateral load is certified (CN 12413)

Model	Dimensions mm	∫g↓ Ø	No.
2in1 box 115	115 x 2,5 x 22	550 1(10)	
2in1 box 125	125 x 2,5 x 22	650 1(10)	



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Rothenberger Professor Constant Constan







Do not use defective grinding/ cutting discs

Drill Bits

PROFI PLUS

Twist drill set DIN 338 Type N

HSS rolled, all drill diameters in 0.5 mm diameter steps



Model	Drill range mm	Number drills	∫ g ∫	No.
In steel box	1.0 - 10.0	19 pc.	710	817000
In steel box	1.0 - 13.0	25 pc.	1400	817003
In round box	1.0 - 10.0	19 pc.	465	816990



• •0• mm No. mm No. 1.0 6.5 817067 817012 817017 7.0 817072 1.5 2.0 817022 7.5 817077 2.5 817027 8.0 817082 3.0 817032 9.0 817092 3.5 817037 9.5 817097 4.0 817042 10.0 817102 817047 10.5 817104 45 5.0 817052 11.0 817106 5.5 817108 817057 11.5 6.0 817062 12.0 817110

No. 817000

HM-Stone Drill

High-performance drill made with carbide



F		F	
mm	No.	mm	No.
4	112040	9	112049
5	112042	10	112050
6	112044	12	112052
7	112046	13	112053
8	112047	14	112054

Flat Center Bit

For precise drilling depth



×)-		F	
mm	No.	mm	No.
10	464010	28	464028
12	464012	32	464032
14	464014	35	464035
16	464016	38	464038
18	464018	40	464040
20	464020	Extension	463610
25	464025	6 x 300 mm	



DIN -Norm

Drill Bits

Chassis Punch

Chassis Punch for uniform deformation-free punching of sheets, steel sheets, V2A sheets, copper and aluminium

KEY FEATURES

- Ideal for tight spaces such as fuse boxes, junction boxes, instrument panels, sinks, car bodies
- Special tool steel, burnished
- Guaranteed long service life
- Material thickness up to max. 4 mm





Metric tension screw with highest quality grade 129 (from Ø 152 mm)

Extremely durable

Optimum support due to 3-point cut Clean cutting

process



Fig. Chassis Punch

► ○ - mm	Through - size	∆ g∆	No.
28.3	PG21	220	21828
32		260	021832X
34		260	21834
35		270	21835
36		270	21836
38		370	21838

5-piece set (No. 21801) includes: 1 Chassis Punches Ø 28.3 mm (No. 21828), 32 mm (No. 21832), 35 mm (No. 21835), spare screw in plastic case

Model	∆ g ∆	No.
Chassis Punch, 5 pieces Spare screw M10 x 1.0 for Ø 16-38 mm Spare screw M12 x 1.5 for Ø 39-50 mm Spare screw M16 x 1.5 for Ø 51-65 mm	750	21801 21902 21903 21904

UNIDRILL®

HSS stepped drill bit

In one step, sheets can be centred, spot drilled, drilled and deburred







3-piece set (No. 21313) includes: Stepped drill bit size 1 (No. 21305), size 2 (No. 21306) and size 3 (No. 21307), in steel case

Model	► mm	Δ _g Δ	No.
UNIDRILL stepped drill bit set. 3 pieces	4.0 - 30.0	660	21313

Size	► ○ ◄ mm	<mark>⊫⊥</mark> mm	Shaft mm	∆g∆	No.
1	4 - 12	65	6	22	21305
2	4 - 20	75	8	60	21306
3	4 - 30	100	10	185	21307

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ROTHENBERGER

Drill Bits

UNIDRILL®

HSS sheet metal cone bit

Step-less and burr-free drilling of holes without deformation, suitable for even the thinnest of sheets, no pre-drilling, can be re-polished, with spot drilling tip for size 3 and above

3-piece set (No. 21750) includes: Sheet metal cone bit size 1 (No. 21541), size 2 (No. 21542) and size 3 (No. 21543),in plastic cartridge

	⊨ <u>L</u> a	Shaft	0	ΔgΔ	
Size	mm	mm	mm		No.
UNIDRILL se	t with drill past	e	3.0 - 30.5	380	21545
2	71	8	5.0 - 20.0	56	21542
3	76	9	16.0 - 30.5	120	21543
EVERCOOL of	drill paste, 50 g			80	21549





HSS Bimetal Hole Saws Suitable for carbon steel (up to 700 N/mm2 strength), non-ferrous

and light metals, plastics, plaster, light construction, fibre, plywood and wood processing

Sets include: Hole Saw Set in plastic case, adaptor holder A1 (No. 114161) and A2 (No. 114162) with center drill, plastic case

Hole Saw Sets	\sqrt{kg}	No.
19 - 22 - 29 - 38 - 44 - 57 mm	1.27	114201
19 - 22 - 29 - 35 - 38 - 44 - 51 - 57 - 64 mm	1.70	114202

Adaptor Holder

For HSS Bimetal hole saws with center drill

Туре	for Hole saw	Adaptor	ΔgΔ	No.
A1	up to 30 mm	12 mm - hex	75	114161
A2 3	32 up to 152 mm	12 mm - hex	230	114162
Spare	center drill, HSS	6.35 mm	20	114171
Extens	114175			

HSS Bimetal Hole Saws

► mm	for use with holder	No.
14	A1	114014
16	A1	114016
17	A1	114017
19	A1	114019
22	A1	114022
25	A1	114025
28	A1	114028
29	A1	114029
30	A1	114030
32	A2	114032
33	A2	114033
35	A2	114035
36	A2	114036
37	A2	114037
38	A2	114038
40	A2	114040
41	A2	114041
43	A2	114043
44	A2	114044
46	A2	114046
48	A2	114048

► O • mm	for use with holder	No.
51	A2	114051
52	A2	114052
54	A2	114054
57	A2	114057
60	A2	114060
65	A2	114065
64	A2	114064
67	A2	114067
70	A2	114070
79	A2	114079
83	A2	114083
89	A2	114089
92	A2	114092
98	A2	114098
102	A2	114102
105	A2	114105
111	A2	114111
114	A2	114114
127	A2	114127



Drill Bits

UNICUT HM

Carbide-tipped hole saws for cutting circular holes Ø 16 - 140 mm (5/8 - 5.1/2") without impact

Product Profile

APPLICATION AREA

For stationary and free-hand cutting of circular holes. For iron, steel, V2A - V4A, cast, copper, bronze, aluminium, zinc, plastic, fibre-glass, chipboard and wood, light construction plaster boards without impact

KEY FEATURES

- For use even in high-speed hand drills and stand-mounted drilling machines due to anti-slip shaft
- Positive cutting angle for good chip removal
- Includes adaptor holder and replaceable HSS-Co5 centring drill up to 4 mm sheet thickness, cutting depth 10 mm

UNICUT HM

Hole saw set



Fig. UNICUT HM hole saw set

► ○ ◄ mm	► ○ ◄ inch	∆ g ∆	No.	► ○ ◄ mm	► ○ - inch	∆ g ∆	
16	5/8"	100	21316	30		140	2'
17		110	21317	31		180	2'
18		110	21318	32	1.1/4"	180	2'
19	3/4"	120	21319	33		180	2'
20		120	21320	34		180	2'
21		120	21321	35	1.3/8"	190	2'
22	7/8″	120	21322	36		190	2'
23		140	21323	37		190	2'
24		140	21324	38	1.1/2"	190	2'
25	1"	120	21325	39		190	21
26		130	21326	40		200	21
27		130	21327	41	1.5/8"	200	21
29		140	21329	42		200	21
				43		210	21







Set (No. 21300) includes: Hard metal hole saws, cutting spray 50 ml and spare centering pin Ø 6 mm (No. 21394), in plastic case

Model	∆ g ∆	No.
UNICUT HM Set 22 - 25 - 28 - 32 - 35 mm	950	21300
Spare centering pin HSS 6 mm		21394
Spare centering pin HSS 8 mm		21395

				-			
► mm	inch	∆ _g ∆	No.	► ○ ◄ mm	► ○ ◄ inch	∆ g ∆	No.
44		210	21344	70	2.3/4"	390	21370
45	~1.3/4"	210	21345	75	3"	400	21375
46		210	21346	80	~3.1/8"	420	21380
47		210	21347	85	~3.3/8"	450	21385
48	~1.7/8"	220	21348	90 ·	~3.9/16"	550	21386
49		230	21349	95	3.3/4"	580	21387
50		250	21350	100	4"	590	21388
51	2"	260	21351	110	4.3/8"	700	21389
52		270	21352	120	4.3/4"	830	21390
53		270	21353	130	5.1/8"	880	21391
54	2.1/8"	280	21354	140	5.1/2"	880	21392
55		280	21355				
60	2.3/8"	360	21360				
65	2.5/8"	390	21365				

NOTHENBERGER

Hammers, Chisels, Pin Punches

Fitter's Hammer

Complies with **DIN 1041**, hickory wooden handle, head secured by sealed shaft



Head weight $\int g \int$	Total weight \int_{g}	No.
300	470	322823
400	590	322824
500	670	322825
800	1,180	322827
1000	1,210	322828

Centre Punch

Tip and cone polished, shaft: octagonal, complies with **DIN 7250.** Chrome vanadium steel, air-hardened and forged

Cone tip	⊫L∎ mm	Shaft	ΔgΔ	No.
4	120	10	50	77279

Chisel

Safety tempered impact hear

- Silver lacquered tip
- Chrome manganese silico



DIN -Norm

Lump Hammer

Complies with **DIN 6475**, hickory wooden handle, head secured by sealed shaft





Head weight \int_{g}	Total weight \int_{g}	No.
1000	1,170	322921
1250	1,380	322922
1500	1,670	322923
2000	2,250	322924





Model	Length mm	Shaft mm	Cutting Width mm	without hand protection \sqrt{g}	No.	with hand protection $\int g \int$	No.
Mason Chisel, flat	300	16	22	470	77033	560	77050
Mason Chisel, pointed	300	16	-	455	77072	545	77090
Electrician Chisel	250	8	13	95	77164		
Slotted Chisel	235	26 x 7	26	245	25811	345	25810

Vices

Parallel Vice

With forged and hardened pipe jaws, steel forged underneath the parallel vice jaws

- Non-breakable
- Protected, powerful spindle with trapezoidal thread
- Re-adjustable double-sided guide
- Anvil base for levelling and compressing work



Jaw width mm	Clam width mm	nping depth mm	► for pipes inch	►O for pipes mm		lo.
120	125	65	3/8 - 1.1/2"	16 - 55	8.7 07070	
140	150	80	3/4 - 2"	27 - 70	15.6 07073	

Chain Pipe Vice

Tough, powerful design with V-shaped support, bending device, pipe support, wear-resistant jaws are forged and hardened, powerful chain, quick fastening due to offset lever and pre-tensioning screw, simple conversion to other pipe diameters, extremely robust powder epoxy coating

- V-shaped pipe supports with teeth and bridge prevent undesired bending during clamping
- Exchangeable jaws



10 - 165

9.3

0.9

13

70715

70733

70722

Pipe Vice

Foldable, with automatic closing hook, upper jaw and lower support jaw milled and hardened. Powerful smooth-running spindle. Durable epoxy-powder coated

• Reliable hold: Pipe support and movable upper jaw



For pipes / inch	►O- for pipes / mm	\sqrt{kg}	No.
1/8 - 2"	10 - 60	3.7	70710
Spare jaws (contains 3 pcs.)		0.2	70670
1/8 - 3"	10 - 89	7.9	70712
Spare jaws (contains 3 pcs.)		0.2	70672
1/8 - 4"	10 - 114	11.7	70711
Spare jaws (contains 3 pcs.)		0.2	70671

ROBOY® Clamping Workbench

For on-site repair and service work

- Portable, handy and practical workbench with the smallest dimensions
- Mountable on door frames or walls: Prevents floor damage and saves space
- Pressure plate is coated with rubber to protect against damage
- Spindle with trapezoidal thread for quick adjustment
- With height-adjustable support pipe for additional stability



Parallel Vice (No. 70705X) and rotatable table not included

Model	Dimensions / mm	\sqrt{kg}	No.
ROBOY®	650 x 400	14.9	70700

ROTHENBERGER

1/8 - 6"

Spare jaw

Spare chain

Workbenches

Tripod Uni Workbench

with / without integrated chain vice

- Collapsible, extremely stable frame
- Attachment of various tools is possible
- Screw fixture for 1" pipe to enable overhead support of the unit without integrated chain vice
- Bending of pipes Ø 3/8" 1/2" 3/4" without integrated chain vice
- Bending of pipes Ø 3/8" 1/2" 3/4"
- Universal vice attachments applicable for pipe vice (No. 70710) and chain pipe vices (No. 70713, 70714, 70715)

Working Unit

Description

Tool 1/8" - 2"

with pipe vice 1/8 - 2"

- Collapsible, stable, non-slip frame,
- with folding pipe vice, bending holes and large tool tray



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lei	esco	pic	vvor k	bench

Tripod universal workbench with chain vice

Tripod universal workbench without chain vice

• Stable, collapsible steel tube frame with the smallest dimensions

 $\Delta_{kq}\Delta$

16.0

15.3

21.0

- Portable, handy and practical
- With tough beech wood plate for an optimal work surface Steel edges all around: ideal for vice machining
- Individually removable supporting legs for working steps with ease



Universal Workbench

- Stable and tough, easy to transport: collapsible tubular frame
- Optimum work surface: work plate made of processed beech wood
- Model "Pipe-fitter" Steel edges all around: ideal for vice machining



Model	Size mm	\sqrt{kg}	No.
Installer	1200 x 550 x 835	30 07	0690X
Pipe-fitter	1000 x 700 x 835	32	70696
Pipe-fitter	1200 x 750 x 835	38	70698

General Aids & Tool Bags

Hemp Dispenser with Roll / **Teflon Sealing Tape** No. 70623 No. 855360 Model No. \square Roll 40 g / 40 m 70623 1 855360 12 m on plastic bobbin 1

Cutter Knife



Tool Bag "Trendy"

• Lots of storage room for all your tools

Offers a lot of pockets and tool holders with a waterproof plastic bottom

Tool Bag





Model	\square	No.
Trendy Tool Bag (380 x 300 x 370 mm)	1	402311
Tool Bag (450 x 285 x 335 mm)	1	1500001320

Tool Box Apprentice

 Lots of storage room for all your tools



Belt Bag

Very light, handy bag for the most important tools

Keeps the tools organized and easy to grab when needed



Model		No.
Tool Box Apprentice	1	402312
Belt Bag (250 x 120 x 310 mm)	1	1500001460

All-purpose Marker

Writes on tile and glass

Carpenter Pencil ROTHENBERGER

Model	ß	No.
All-purpose Marker	1	856911
Carpenter pencil	1	856907

Model		No.
Cutter knife incl. 4 blades, 18mm Blades for cutter knife (10 piece)	1 1	1500000087 1500000088

Tool Backpack

• Two spacious compartments and a comfortable rubber handle offers a good alternative to a classic bag

Tool Bag "Heavy Duty"

Especially stable with the stable plastic bottom





Model	\square	No.
Tool Backpack (410 x 295 x 240 mm)	1	1500001319
Heavy Duty Tool Bag (620 x 250 x 350 mm)	1	402317

Shoulder Toolbox "Trendy"

• Very light, handy bag for the most important tools

Tool Roll Cover

• Ideal for hand tools with straps and flaps inside the roll cover



Model		No.
Trendy Shouldertoolbox (250 x 220 x 140 mm)	1	402308
Tool roll cover (730 x 300 mm)	1	1500001468

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Tool Bags

Service Case 40 parts

High-quality hard protective service case with all round edge protection, solid and hardened aluminium frame and ergonomic handle

- 2 tool boards with 4 sides for adding tools
- 1 bottom case for modular arrangement
- 1 document case in cover
- Dimension: 470 x 200 x 360 mm



Set (No. 100000420) includes: TUBE CUTTER 35 DURAMAG (6 - 35 mm), Telescopic Basin Nut Wrench (10 - 32 mm), Saw Bow ROBO Super (SW 300), 10x Hand saw blade BI-METAL HSSE 4 Plus (300 mm), corner pipe wrench Super "S" (1.1/2"), Wapu SP (10"), Express Spanner (M10, with 17 x 19), Screwdriver Set EUROLINE (2 x PH, 4 x Slot), aluminium spirit level (400 mm), carpenter pencil (graphite, 240 mm), Cutter Knife, Hammer with hickory wooden handle (300 g), Electrician Chisel, flat (250 x 8 mm, square), Double-end Box Wrench (6 - 32 mm, 12 pcs.), Service Case

Model	Ð	No.
Service Case, 40 pieces	1	100000420

Service Case 67 parts

High-quality hard protective service case with all round edge protection, solid and hardened aluminium frame and ergonomic handle

- 2 tool boards with 4 sides for adding tools
- 1 bottom case for modular arrangement
- 1 document case in cover
- Dimension: 470 x 200 x 360 mm



Set (No. 100000430) includes: Bricklayer's Chisel, Hole Punch (32 mm), One-handed Pipe Wrench STILLSON (14"), corner pipe wrench Super "S" (1"), Adjustable Wrench (6", with up to 29 mm), Ratchet Spanner open (ROCKLICK, 13 mm and 17 mm), ROGRIP "S" (7", 10"), ROCUT TC (6 - 42 mm), carpenter pencil (graphite, 240 mm), wooden ruler (2 m), Cutter Knife, measuring tape ROMATIC (3 m), aluminium spirit level (400 mm), Screwdriver Set EUROLINE (2 x PH, 4 x Slot), Basin Nut Wrench (3/8 - 1"), Express Spanner (M10, with 17 x 19), MINICUT I Pro (3 - 16mm), TUBE CUTTER 35 DURAMAG (6 - 35 mm), Saw Bow ROBO Super (SW 300), 10x Hand saw blade BI-METAL HSSE 4 Plus (300 mm), Hammer with hickory wooden handle (300 g), Ratchet 1/2", R/L, Uni small saw, PUK, adjustable, with blade (190 / 310 mm), 12x Saw Blade for PUK saw (metal, 150 mm / 32Zp), Allen Key Set, fold-up (7 pcs., 2.5 - 10 mm), PLASTICUT (50 mm), Basin Nut Wrench (10 - 32 mm), Tap Extension Key with 12 x 17, Combination Pliers (180 mm), scraper (40 mm), Edge Cutter (160 mm), Combination Spanner Set (8 - 22, 8 pcs), Service Case

Model	Ð	No.
Service Case, 67 pieces	1	1000000430

Apprentice Set

Tough installation toolbox completely equipped with all the tools the craftsman needs

- Extensive and practical tool assortment
- Extensive and practical tool asso
- Case made of galvanized steel
- Dimension: 530 x 200 x 200 mm

Set (No. 19166) includes: Water pump wrench type "SP" 10", corner pipe wrench Super "S" (1"), ALU-spirit level, anodized. (500 mm), hacksaw frame (300 mm), 10 x HSSE 4 PLUS saw blades, fitter's hammer (300 g), lump hammer (1250 g), PUK-hacksaw (290 mm) + 12 x saw blades, basin nut wrench, stone chisel (300 x 16 mm) flat, express spanner, UNI-stepped key + ratchet, EUROLINE screwdriver set (Phillips), chasis punch (32 mm round), Allen key set, 7 -piece, wooden ruler (2m), carpenter pencil, TUBE CUTTER 35 (6-35 mm), MINICUT I PRO (3-16 mm), extension key, corner pipe wrench Super "S" (1.1/2"), cutter knife, ROGRIP F (10"), Sanitary Four Way Key, installer toolbox

Model	Ð	No.
Apprentice set, 50 pieces	1	19166
Installer toolbox	1	402312

