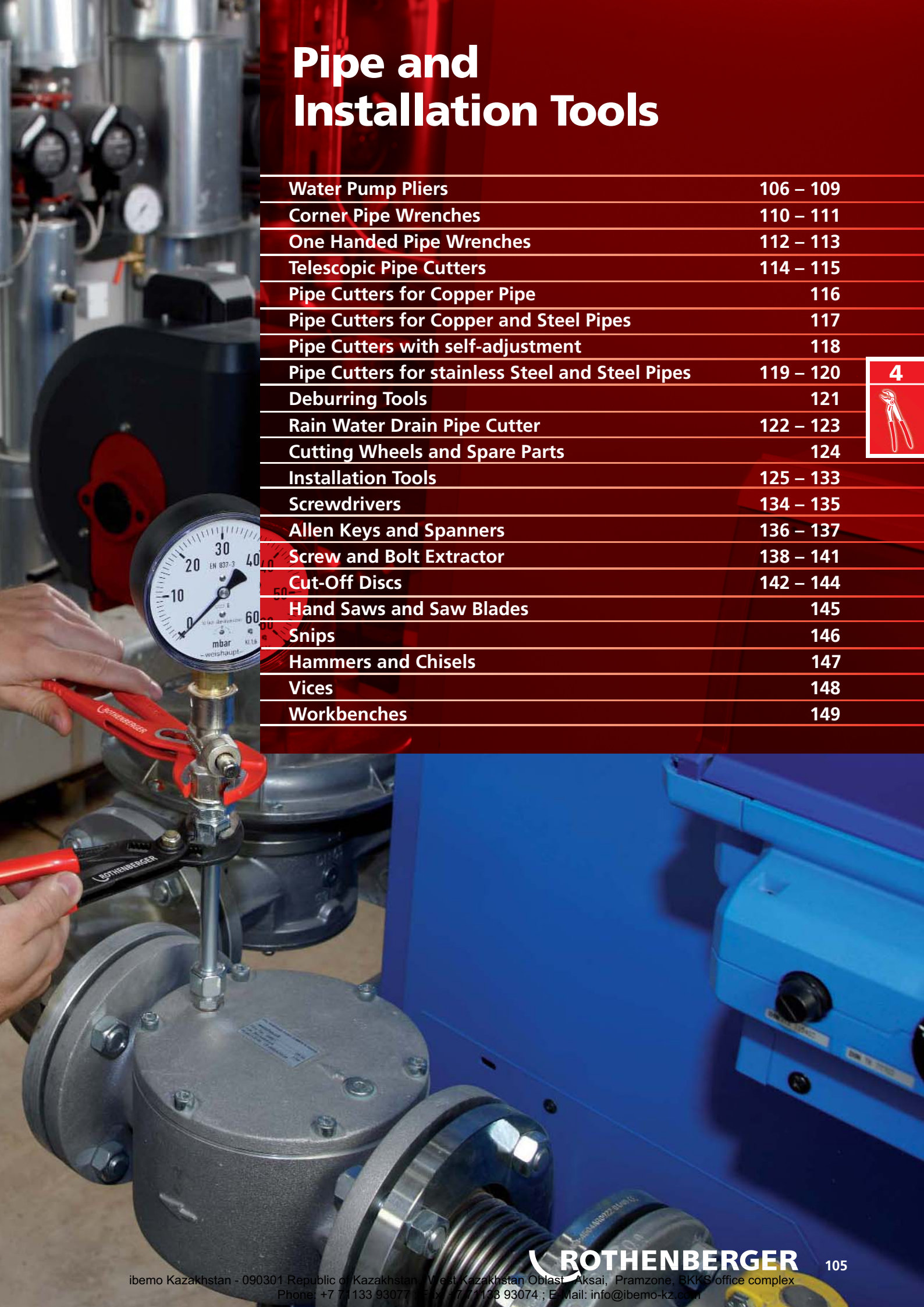




Pipe and Installation Tools

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4



Water Pump Pliers

ROFASTLOCK

Fast adjusting water pump pliers



Product Profile

KEY FEATURES

- 1 Ideal with 50% faster calibration and twice the number of adjustable positions (14)
- 2 Easily adjustable by pressing the button
- 3 Reliable, zero-play and positioning is gentle on material
- 4 Extremely durable (61 HRC)
- 5 Gripping and holding of rounded, squared and flat workpieces

TECHNICAL DATA

Chrome vanadium steel, tempered, drop forged with heavy-duty box joint
Polished head and joint
Double hardened jaws, extremely durable (61 HRC)
Patent-pending, closed positioning system for reliable, zero-play and gentle positioning
Safety lock prevents unintentional opening

4



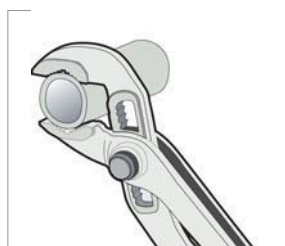
No. 7.0532D

Optimal positioning on the workpiece



Model	inch / mm	inch / mm			No.
ROFASTLOCK	7" / 175	1" / 28	1	6	7.0531
ROFASTLOCK	10" / 250	1.1/4" / 32	1	6	7.0532
ROFASTLOCK	12" / 300	1.1/2" / 42	1	6	7.0533
ROFASTLOCK	Display		1(10)		7.0532D
ROFASTLOCK 7"	with hanger		1		7.0531E
ROFASTLOCK 10"	with hanger		1		7.0532E
ROFASTLOCK 12"	with hanger		1		7.0533E

Grips pipes



Grips hexagonal



Grips sheets



Grip in confined spaces



Water Pump Pliers

ROGRIP

Self-positioning multi-purpose pliers



Product Profile

KEY FEATURES

- 1 Automatic fit on a wide range of materials up to Ø 42 mm, with one handed operation, even for larger pipe diameters
- 2 Optimum force transmission
- 3 Firm grip on any surface, even under the toughest conditions

TECHNICAL DATA

Chrome vanadium steel
Drop forged steel
Double hardened teeth



Model	inch / mm	inch / mm	g	1	6	No.
ROGRIP 10"	10" / 250	1.5/8" / 42	475	1	6	7.0558

Grips pipes



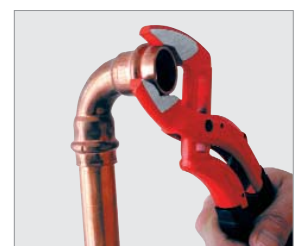
Grips hexagonal



Grips sheets



Grips installation connections



Water Pump 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

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

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



2 Asymmetrical gripping surface

Optimum grip with the rhombus-shaped gripping surface

1 Measurements favourable for corners

Ideal for hard-to-reach places

5 Self-clamping jaws

non-slip even on smooth pipes

3 Induction hardened teeth

Long service life and high wear resistance

Ergonomically shaped anti-slip legs

Reliable hold

4 7 size settings (10" and 12"), solid and durable

Variable use

6 Crush and clamp guard

Safe use

2 Optimum grip



No. 7.0529



No. 7.0528



No. 7.0527

L inch	L mm	max. inch	max. mm	g			No.
7"	175	1"	28	150	1	6	7.0527
10"	250	1.1/4"	32	290	1	6	7.0528
12"	300	1.1/2"	42	460	1	6	7.0529
10" counter display					1(12)		7.0528D

Water Pump Pliers SP Counter Display

Counter display includes 12 water pump plies type SP 10"



No. 7.0528D

							No.
	inch	mm	max. inch	max. mm	kg		
Counter display					3.6	1(12)	7.0528D
10"		250	1.1/4"	32	0.3		

4



Water Pump Pliers Type SPK

KEY FEATURES

- Features similar to type SP, in addition:

**Increased safety:
Plastic covered handles**



								No.
	inch	mm	max. inch	max. mm	g			
7"		175	1"	28	165	1	6	7.0521
10"		250	1.1/4"	32	315	1	6	7.0522
12"		300	1.1/2"	42	475	1	6	7.0523
10" Counter display						1(12)		7.0522D



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

- Completely relieves the joint screw with relief-milled grooves
- 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



DIN
-Norm

							No.
	inch	mm	max. inch	max. mm	g		
9.1/2"		245	1.1/2"	38	330	6	7.0591
12"		300	2"	60	560	6	7.0592
16"		420	4"	100	1150	6	7.0593



Corner Pipe Wrench

Professional Wrench Sets

Practical tool sets for professionals



No. 7.0124X



No. 7.0123X



No. 7.0122X

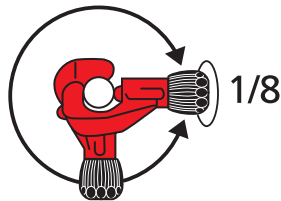
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Safe grip



No. 40.2311 (optional)

Constant, tight working radius of 123 mm



For further information see 114



No. 7.0027

Optimum grip



No. 7.0528

3-part set (No. 7.0130X) includes:

Pipe wrench 1" (No. 7.0122X), 1.1/2" (No. 7.0123X), 2" (No. 7.0124X)

4-part set (No. 7.0135X) includes:

Pipe wrench 1" (No. 7.0122X), 1.1/2" (No. 7.0123X), W/P pliers 10" (No. 7.0528), TUBE CUTTER 35 (No. 7.0027)

3-part set (No. 7.0140X) includes:

Pipe wrench 1" (No. 7.0122X), 1.1/2" (No. 7.0123X), W/P pliers 10" (No. 7.0528)

Model	kg		No.
Set 1 - 1.1/2" - 2"	5.0	1	7.0130X
Set 1 - 1.1/2" + WP Pliers SP 10 + TC 35	3.1	1	7.0135X
Set 1 - 1.1/2" + WP Pliers SP 10"	2.7	1	7.0140X
Tool bag "Trendy"	1.8	1	40.2311

ACCESSORIES



Description	g		No.
Spare cutter wheel for TC 35 CU	100	1(5)	7.0017D

Corner Pipe Wrench 45° "SUPER S"

KEY FEATURES

- 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
- Self-clamping: 3-point clamping ensures reliable and firm grip even on smooth pipes

TECHNICAL DATA

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



inch	mm	inch	mm	g			No.
1/2"	22	10"	250	400	1	18	7.0121X
1"	35	12"	300	810	1	18	7.0122X
1.1/2"	46	16"	420	1.440	1	16	7.0123X

inch	mm	inch	mm	g			No.
2"	65	20"	540	2.440	1	10	7.0124X
3"	80	24"	640	3.400	1	6	7.0125

Corner Pipe Wrench 45°

KEY FEATURES

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



inch	mm	inch	mm	g			No.
1/2"	22	10"	250	370	1	8	7.0131X
1"	35	12"	300	740	1	6	7.0132X

inch	mm	inch	mm	g			No.
1.1/2"	46	16"	420	1.340	1		7.0133X
2"	65	20"	540	2.400	1		7.0134X

Pipe Wrench 90°

KEY FEATURES

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



inch	mm	inch	mm	g			No.
1"	35	12"	300	740	1	8	7.0110X
1.1/2"	46	16"	420	1.340	1	6	7.0111X
2"	65	20"	540	2.400	1	6	7.0112X

inch	mm	inch	mm	g			No.
3"	100	24"	640	3.400	1		7.0113
4"	140	36"	750	5.600	1		7.0114

One Handed Pipe Wrenches

One Handed Pipe Wrench "HEAVY DUTY"

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

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

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



							No. pliers	No. hook	No. jaws
	inch	mm	inch	mm	kg				
8"	200	1/2"	22	0.40	4		7.0150	7.0200	7.0190
10"	250	1.1/2"	49	0.78	4		7.0151	7.0201	7.0191
12"	300	2"	60	1.25	4		7.0152	7.0202	7.0192
14"	350	2"	60	1.68	4		7.0153	7.0203	7.0192
18"	450	2.1/2"	76	2.67	2		7.0154	7.0204	7.0194
24"	600	3"	90	4.32	1		7.0155	7.0205	7.0195
36"	900	5"	140	7.92	1		7.0156	7.0206	7.0196
48"	1200	6"	166	15.80	1		7.0157	7.0207	7.0197

One Handed Aluminium Pipe Wrench

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

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



							No. pliers	No. hook	No. jaws
	inch	mm	inch	mm	kg				
10"	250	1.1/2"	49	0.48	4		7.0159	7.0201	7.0191
14"	350	2"	60	0.99	4		7.0160	7.0203	7.0192
18"	450	2.1/2"	76	1.63	2		7.0161	7.0204	7.0194
24"	600	3"	90	2.51	1		7.0162	7.0205	7.0195
36"	900	5"	140	5.00	1		7.0163	7.0206	7.0196
48"	1200	6"	166	8.42	1		7.0164	7.0207	7.0197

One Handed Pipe Wrench "STILLSON"

KEY FEATURES

- Features similar to HEAVY DUTY
- Hardened adjustment nut presses onto the handle during use and prevents undesired re-adjustment
- 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









							No. pliers	No. hook
	inch	mm	inch	mm	kg			
8"	200	3/4"	27	0.28	1	4	7.0350	7.0374
10"	250	1"	34	0.59	1	4	7.0351	7.0375
12"	300	1.1/4"	43	0.79	1	4	7.0352	7.0376
14"	350	1.1/2"	49	1.04	1	4	7.0353	7.0377
18"	450	2"	60	1.82	1	2	7.0354	7.0378
24"	600	2.1/2"	76	3.08	1	1	7.0355	7.0379
36"	900	3.1/2"	102	5.69	1	1	7.0356	7.0380

One Handed Pipe Wrenches

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

							No. pliers	No. hook	No. jaws
	inch	mm	inch	mm	g				
10"	250	1.1/2"	49	750	4		7.0166	7.0201	7.0191
14"	350	2"	60	1460	4		7.0167	7.0203	7.0192









4



One Handed Corner Pipe Wrench 90°

KEY FEATURES

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







							No. pliers	No. hook	No. jaws
	inch	mm	inch	mm	g				
14"	350	2"	60	890	1		7.0115	7.0203	7.0192
18"	450	2.1/2"	76	1490			7.0116	7.0204	7.0194



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

							No.
	max. inch	max. mm	inch	mm	g		
4"	115	12"	300	780	1	4	7.0235







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

			jaws			No.	No.
	max. inch	max. mm	width mm	mm	kg	pliers	jaws
1.1/2"	49	38	350	1.4		7.0242	7.0571
2.1/2"	76	52	690	3.5		7.0243	7.0572
4"	115	63	940	6.7		7.0244	7.0573



			jaws			No.	No.
	max. inch	max. mm	width mm	mm	kg	pliers	jaws
6"	166	78	1120	12.6		7.0245	7.0574
8"	220	80	1280	17.2		7.0246	7.0575
12"	324	84	1630	24.2		7.0247	7.0576

ROTHENBERGER

Telescopic Pipe Cutter

TUBE CUTTER 35 / 42 Pro

Telescopic pipe cutter for exact cutting of pipes
Ø 6 - 42 mm (1/4 - 1.5/8")



Product Profile

KEY FEATURES

- 1 Optimal for confined spaces
- 2 Precise cut with the exact telescopic guide
- 3 Quick adjustment of the working area
- 4 Spare cutter wheel in handle
- 5 Cuts near to flares are possible
- 6 Retractable internal pipe deburrer
- Strong and extremely stable

TECHNICAL DATA

TC 35 / TC 42

For copper, brass, aluminium, thin-walled steel pipes
TC 35 Ø 6 - 35 mm / TC 42 Ø 6 - 42 mm

TC 35 MSR / TC 42 Pro MSR

PE, PP, PVDF, plastic coated pipes, PVC hard plastic pipes
TC 35 MSR Ø 6 - 35 mm / TC 42 Pro MSR Ø 6 - 42 mm

INOX TC 35 / INOX TC 42 Pro

Stainless steel pipes
INOX TC 35 Ø 6 - 35 mm / INOX TC 42 Ø 6 - 42 mm

Metal casing with DURAMANT® coating:
Strong and extremely stable



For copper and aluminium



For MSR-pipes



For INOX (Stainless Steel)-pipes



For refrigeration technology



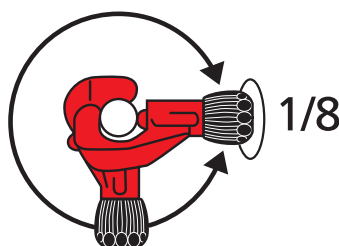
TUBE CUTTER 35 DURAMAG® Counter Display

Includes 6 TUBE CUTTER 35 DURAMAG®



- Improved performance
- Higher stability with noticeably less weight

**100% magnesium body
= 30% lighter**








Constant, tight working radius
of 123 mm




No. 7.0027DB

4



Model	 mm	 inch	 g			No.
TUBE CUTTER 35 DURAMAG (Cu, brass, Al, thin-walled pipe)	6 - 35	1/4" - 1.3/8"	255	1	4	7.0027
TUBE CUTTER 35 DURAMAG Display	6 - 35	1/4" - 1.3/8"	1,700	6		7.0027DB
TUBE CUTTER 35 C (for refrigeration)	6 - 35	1/4" - 1.3/8"	470	1	4	7.0027C
TUBE CUTTER 35 DURAMAG MSR	6 - 35	1/4" - 1.3/8"	470	1	4	7.0108
TUBE CUTTER 42 PRO (Cu, brass, thin-walled steel pipe)	6 - 42	1/4" - 1.5/8"	540	1	4	7.0029
TUBE CUTTER 42 PRO MSR	6 - 42	1/4" - 1.5/8"	540	1	4	7.0109
TUBE CUTTER 42 PRO PVC	6 - 42	1/4" - 1.5/8"	540	1	4	7.0072
INOX (Stainless steel) TUBE CUTTER 35 PRO DURAMAG	6 - 35	1/4" - 1.3/8"	470	1	4	7.0055
INOX (Stainless steel) TUBE CUTTER 42 PRO	6 - 42	1/4" - 1.5/8"	540	1	4	7.0070

ACCESSORIES

Description		No.
Internal/external deburrer	121	7.0075
GRATFIX	121	2.1655
UNIGRAT	121	2.1660
Spare cutter wheel	124	



ROTRAC 28 / 42 PLUS

High-precision pipe cutter
Ø 3 - 42 mm (1/8 - 1.5/8")



Ergonomic ball handle





KEY FEATURES

- Constant working radius
- Cast aluminium design
- Protection of the cutter wheel with the rolling stop
- Retractable internal deburrer and spare cutter wheel in handle
- Protected screw spindle – protection against dirt and jamming



Ball handle

Especially handy and
easy to turn

Model	 mm	 inch	 g	No.	Description	 g	No.
TUBE CUTTER 28	3 - 28	1/8 - 1.1/8"	220	7.0010	Spare cutter wheel (contains 5 pcs.) Cu, Al, brass	20	7.0007D
TUBE CUTTER 42	6 - 42	1/4 - 1.5/8"	255	7.0011	Spare cutter wheel (contains 1 pc.) stainless steel / INOX	20	7.0007X
ROTRAC 28 PLUS	3 - 28	1/8 - 1.1/8"	220	7.0098	Spare axle	5	7.0080
ROTRAC 42 PLUS	6 - 42	1/4 - 1.5/8"	255	7.0099			

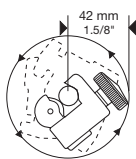
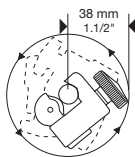
Pipe Cutter for Copper Pipes

MINICUT I PRO/II PRO

Copper pipe cutter Ø 3 - 22 mm (1/8 - 7/8")



No. 7.0401



No. 7.0402

KEY FEATURES

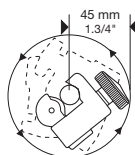
- For copper, brass, aluminium, thin-walled steel pipes
- Handy design with small working radius (38 mm and/or 1.1/2" I PRO/42 mm and/or 1.5/8" II PRO) allows for use in hard-to-reach places
- Effortless pressure control with the large knurled knob and handy design
- Two guide rollers with recess for cuts near flares

Model	mm	inch	g		No.
MINICUT I PRO	3 - 16	1/8 - 5/8"	115	1 4	7.0401
MINICUT II PRO	6 - 22	1/4 - 7/8"	125	1 4	7.0402
MINICUT I PRO Display (incl. 20 x 7.0017)				1(20)	7.0401D
Spare cutter wheel (contains 5 pcs.)			20	1(5)	7.0017D
Spare axle			5	1	7.0041

MINICUT 2000

Copper pipe cutter Ø 6 - 22 mm (1/4 - 7/8")

Ergonomic design of body and knob with seating surface for the hand during turning



KEY FEATURES

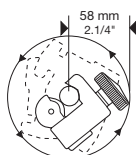
- For copper, brass, aluminium, thin-walled steel pipes
- Handy design with small working radius (45 mm and/or 1.3/4") allows for use in hard-to-reach places
- Effortless pressure control with the large knurled knob and handy design
- Two guide rollers with recess for cuts near flares

Model	mm	inch	g		No.
MINICUT 2000	6 - 22	1/4 - 7/8"	140	1 4	7.0105
Spare cutter wheel (contains 5 pcs.)			20	1(5)	7.0017D
Spare axle			5	1	7.0041

MINI MAX

Copper pipe cutter Ø 3 - 28 mm (1/8 - 1.1/8")

Ergonomic design of body and knob with seating surface for the hand during turning



KEY FEATURES

- For copper, brass, aluminium, thin-walled steel pipes
- Handy design with very small working radius (58 mm and/or 2.1/4") allows for use in hard-to-reach places
- Effortless pressure control with the large knurled knob and handy design
- Two guide rollers with recess for cuts near flares

Model	mm	inch	g		No.
MINI MAX	3 - 28	1/8 - 1.1/8"	270	1 4	7.0015
Spare cutter wheel (contains 5 pcs.)			20	1(5)	7.0017D
Spare axle			5	1	7.0041

Pipe Cutters for Copper and Steel Pipe





TUBE CUTTER 30 PRO / 50

Copper pipe cutter Ø 3 - 50 mm (1/8 - 2")





KEY FEATURES

- For copper, brass, aluminium, thin-walled steel pipes
- Retractable internal deburrer and spare cutter wheel in handle
- Two guide rollers with recess for cuts near flares

INOX (Stainless steel)  119

Model	 mm	 inch	 g		No.
TUBE CUTTER 30 PRO	3 - 30	1/8 - 1.1/8"	305	1	4 7.1019
TUBE CUTTER 50	12 - 50	1/2 - 2"	520	1	4 7.0065



Model	 mm	 inch	 g		No.
Spare cutter wheel (contains 5 pc.)			20	1	7.0017D
Spare axle			5	1	7.0041







Automatic

Ratchet telescopic pipe cutter Ø 6 - 67 mm (1/4 - 2.5/8")

KEY FEATURES

- For copper, brass, aluminium, thin-walled steel pipes, as well as plastic coated pipes
- Quick adjustment with the ratchet telescopic guide with automatic spring-driven release
- Retractable internal deburrer and spare cutter wheel in handle



Model	 mm	 inch	 g	No.	Model	 mm	 inch	 g	No.
Size 1	6 - 67	1/4 - 2.5/8"	755	7.0030	Size 2	50 - 127	2 - 5"	1850	7.0142
Size 1 Spare deburring blade			5	2.1652	Size 1 Spare axle			20	7.0042
Size 1 Spare cutter wheel (5 pcs.)			20	7.0017D	Size 1 Spare deburrer complete			5	7.500041
Size 2 Spare deburring blade (2 pcs.)			20	7.0057D	Size 2 Spare axle			5	7.0149
Size 2 Spare deburring blade			5	2.1652					




Chain Pipe Cutter

For pipes Ø 20 - 100 mm (1 - 2")

For copper, brass, aluminium, thin-walled steel pipes, as well as plastic coated pipes, chrome-plated with PVC handles


KEY FEATURES

- Ideal for working in confined spaces, e.g. parallel-running pipe, chrome-plated with PVC handles
- Stable chain with 15 mini cutter wheels, two-step adjustment

Model	 mm	 inch	 g	No.
Chain pipe cutter	20 - 100	1 - 2"	575	7.0285
Spare cutter wheel chain			180	7.0286



ACCESSORIES

Description		No.
Internal/external deburrer	121	7.0075
GRATFIX	121	2.1655
UNIGRAT	121	2.1660
Spare cutter wheel	124	



Pipe Cutter with Self-Adjustment



ROSLICE

Copper pipe cutter Ø 12 - 22 mm (1/2 - 1.1/8")

Product Profile

KEY FEATURES

- 1 Quick cutting of copper pipes with less turns
- 2 No deformation of the pipe: self-clamping and self-alignment
- 3 Less space required, ideal for hard-to-reach places
- 4 Reliable hold with the non-slip surface



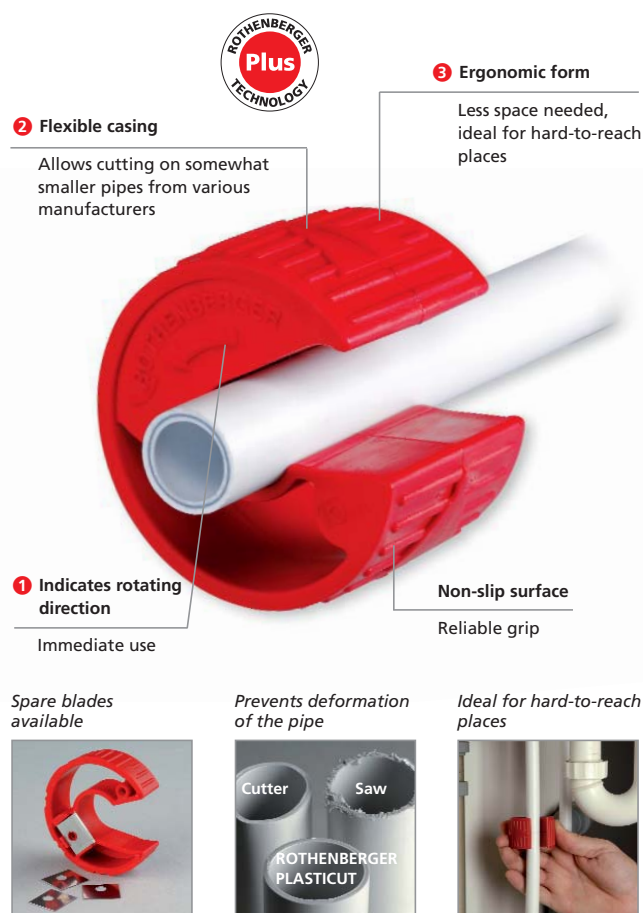
Model	mm/inch		g	No.
ROSLICE	12 mm		240	8.8812
ROSLICE	15 mm		230	8.8815
ROSLICE	18 mm		260	8.8818
ROSLICE	22 mm		250	8.8822
ROSLICE	1/2 "		240	8.8830
ROSLICE	5/8 "		230	8.8831
ROSLICE	3/4 "		260	8.8832
ROSLICE	7/8 "		250	8.8833
ROSLICE	1.1/8 "		350	8.8834

ACCESSORIES

Spare cutter wheel	1.1/8", 12 mm	5	36.3	8.8840D
Spare cutter wheel	5/8"-7/8", 15-22 mm	5	34.6	8.8841D
Spare cutter wheel	1/2"-3/4", 18 mm	5	37.4	8.8842D

Instructions:

Click ROSLICE on the pipe, gently press closed and then turn ROSLICE around the pipe (please pay attention to the direction of rotation!).



PLASTICUT

Pipe cutter for cutting pipes made out of MDPE, PE, PP, HEP20, P-EX Ø 10 - 50 mm (1.1/4 - 2")

Product Profile

KEY FEATURES

- 1 Quick cutting of plastic pipes with only 1-2 turns
- 2 Flexible casing, allows cutting on somewhat smaller pipes from various manufacturers
- 3 Less space required, ideal for hard-to-reach places
- 4 No deformation of the pipe: self-clamping and self-alignment



Model	mm/inch		g	No.
PLASTICUT plastic	10 mm		40	5.9010
PLASTICUT plastic	15 mm		50	5.9015
PLASTICUT plastic	22 mm		51	5.9022
PLASTICUT plastic	28 mm		60	5.9028
PLASTICUT plastic	35, 1.1/4"		80	5.9035
PLASTICUT plastic	42, 1.1/2"		96	5.9042
PLASTICUT plastic	50, 2"		115	5.9050

ACCESSORIES

Spare blades plastic	10, 15, 20, 22, 2"	28		5.9001
Spare blades plastic	25, 28, 32, 1.1/4", 1.1/2"	32		5.9002

Instructions:

Click PLASTICUT on the pipe, gently press closed and then turn PLASTICUT around the pipe (please pay attention to the direction of rotation!) After 1-2 turns the pipe is cut.

Pipe Cutters for Steel and Stainless Steel (INOX)

INOX TUBE CUTTER 30 PRO

Stainless steel pipe cutter Ø 3 - 30 mm (1/8 - 1.1/8")

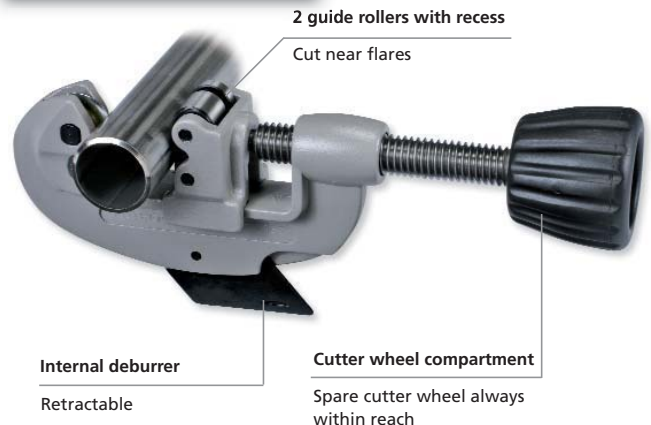
- Retractable internal deburrer and spare cutter wheel in handle
- Two guide rollers with recess for cuts near flares

Precise cutting of stainless steel pipes



Model	mm	inch	g	No.
INOX TC 30 PRO	3 - 30	1/8 - 1.1/8"	305	4 7.1085
Spare cutter wheel (contains 5 pcs.)			20	1(5) 7.0056D
Spare axle			5	7.0041

INOX (Stainless steel)



INOX TUBE CUTTER 35 / 42 PRO

Telescopic pipe cutter Ø 6 - 42 mm (1/4 - 1.5/8")

For exact cutting of stainless steel pipes, features similar to the TUBE CUTTER 35.

KEY FEATURES

- Hardened, special cutter wheel made of high-alloyed steel
- External burr-free cutting
- Stainless steel guide rollers

Model	mm	inch	g	No.
INOX TC 35	6 - 35	1/4 - 1.3/8"	440	7.0055
INOX TC 42 PRO	6 - 42	1/4 - 1.5/8"	510	7.0070
Spare cutter wheel (contains 5 pcs.)			20	7.0056D
Spare deburring blade			10	2.1652

INOX (Stainless steel)



INOX TUBE CUTTER

Ratchet telescopic pipe cutter Ø 10 - 54 mm (1/4 - 2.1/8")

- Spare cutter wheel in handle
- Two guide rollers with recess for cuts near flares
- Quick adjustment with the ratchet telescopic guide with automatic spring-driven release

Wide rollers for reliable guidance



Model	mm	inch	g	No.
INOX TUBE CUTTER	10 - 54	1/4 - 2.1/8"	305	4 7.0340
Spare cutter wheel (contains 5 pcs.)			20	1(5) 7.0341

INOX

12 x ball bearings



ACCESSORIES



Description	No.
Internal/external deburrer	121 7.0075
GRATFIX	121 2.1655
UNIGRAT	121 2.1660
Spare cutter wheels	124

Pipe Cutters for Steel and Stainless Steel (INOX)

SUPER 1.1/4" and 2"

Steel pipe cutter Ø 10 - 42 mm (1/4 - 2")

KEY FEATURES (SUPER/INOX SUPER)

- Wide rollers for secure guiding of cutter wheel on pipe
- Easy pressure control for optimum force transmission onto the pipe



INOX SUPER 1.1/4" and 2"

Stainless steel pipe cutter Ø 10 - 42 mm (1/4 - 2")

KEY FEATURES (SUPER/INOX SUPER)

- Long service life with the hardened cutter wheel made of high alloy steel
- Burr-free external cutting allows for immediate thread cutting



INOX

Precise cutting of stainless steel pipes



Model	mm	inch	g	No.	Model	mm	inch	g	No.
SUPER 1.1/4"	10 - 42	1/4 - 1.1/4"	1040	7.0040	INOX SUPER 1.1/4" 10 - 42	10 - 42	1/4 - 1.1/4"	1040	7.0086
SUPER 2"	10 - 60	1/8 - 2"	2155	7.0045	INOX SUPER 2" 10 - 60	10 - 60	1/8 - 2"	2155	7.0087
1.1/4" Spare cutter wheel (contains 3 pcs.)			20	7.0046D	1.1/4" Spare cutter wheel (contains 2 pcs.)			20	7.0088D
1.1/4" Spare axle			5	7.0048	1.1/4" Spare axle			5	7.0048
2" Spare cutter wheel (contains 3 pcs.)			20	7.0051D	2" Spare cutter wheel (contains 2 pcs.)			20	7.0089D
2" Spare axle			5	7.0053	2" Spare axle			5	7.0053

ENORM 4"

Steel pipe cutter Ø 60 - 115 mm (2 - 4")

KEY FEATURES

- Wide rollers for secure guiding of cutter wheel on pipe
- Easy pressure control for optimum force transmission onto the pipe

KEY FEATURES

- Long service life with the hardened cutter wheel made of high alloy steel
- Burr-free cutting allows immediate thread cutting

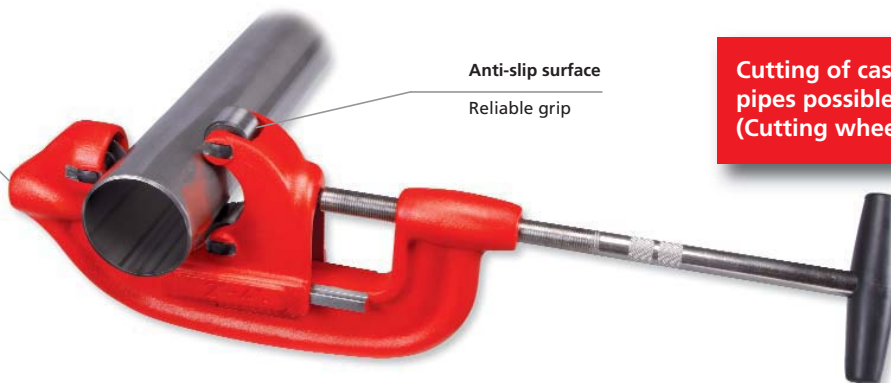
Thread for handle



Handle (included in delivery)



Anti-slip surface
Reliable grip



Cutting of cast pipes possible!
(Cutting wheel optional)

Model	mm	inch	g	No.	Description	g	No.
ENORM 4"	60 - 115	2" - 4"	7105	7.0060	Spare cutter wheel (contains 2 pcs.)	20	7.0061D
Special cutter wheel for cast pipes			20	7.0066	Spare axle	5	7.0064

ACCESSORIES



Description		No.
Internal/external deburr	121	7.0075
GRATFIX	121	2.1655
UNIGRAT	121	2.1660
Spare cutter wheel	124	

Universal Internal and External Deburrer

Quick and easy deburring Ø 4 - 54 mm (1/8 - 2")

For copper, steel and stainless steel pipes, with polished cutting blade made of hardened special steel, smooth running



No. 7.0075



No. 1.1006X



No. 1.1006

Model	mm	inch	g		No.
Internal and external deburrer for copper and plastic	4 - 36	1/8 - 1.3/8"	30	1 25	1.1006
Internal and external deburrer for copper and INOX (Stainless steel)	6 - 35	1/4 - 1.3/8"	100		1.1006X
Universal internal and external deburrer for copper and INOX	10 - 54	1/2 - 2"	390		7.0075

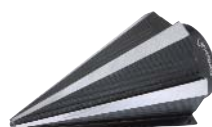
Ratchet Pipe Deburrer 1/4 - 2"

Rapid and clean deburring

For steel pipes, with smooth ratchet, cutting bit made of tempered steel



Model	inch	mm	g	No.
Ratchet internal deburrer	1/4 - 2"	13 - 60	2680	7.0289
Spare deburrer			200	7.0296



spare deburrer (No. 7.0296)

GRATFIX HSS/UNIGRAT

Deburrer

- For fast deburring of edges, pipes and sheets
- Replaceable blades
- GRATFIX with plastic cartridge-grip

Model	g	No.
UNIGRAT with HSS deburring blade	30	2.1660
GRATFIX with deburring blade No. 1	50	2.1655
GRATFIX with deburring blade No. 1 - 2 - 3	80	2.1651
ACCESSORIES		
HSS deburring blade No. 1 Universal	10	2.1652
HSS deburring blade No. 2 for brass and cast	10	2.1653
HSS deburring blade No. 3 for straight edges	10	2.1654



UNIGRAT (No. 2.1660)



GRATFIX HSS (No. 2.1655)



No. 1 (No. 2.1652)



No. 2 (No. 2.1653)



No. 3 (No. 2.1654)

Rain Water Down Pipe Cutter

ROCUT® RAIN MAX

Rain water down pipe cutter for welded down pipes made of copper, brass, titanium zinc and steel
Ø 60 - 100 mm

Suitable for all conventional welded down pipes!



Product Profile

KEY FEATURES

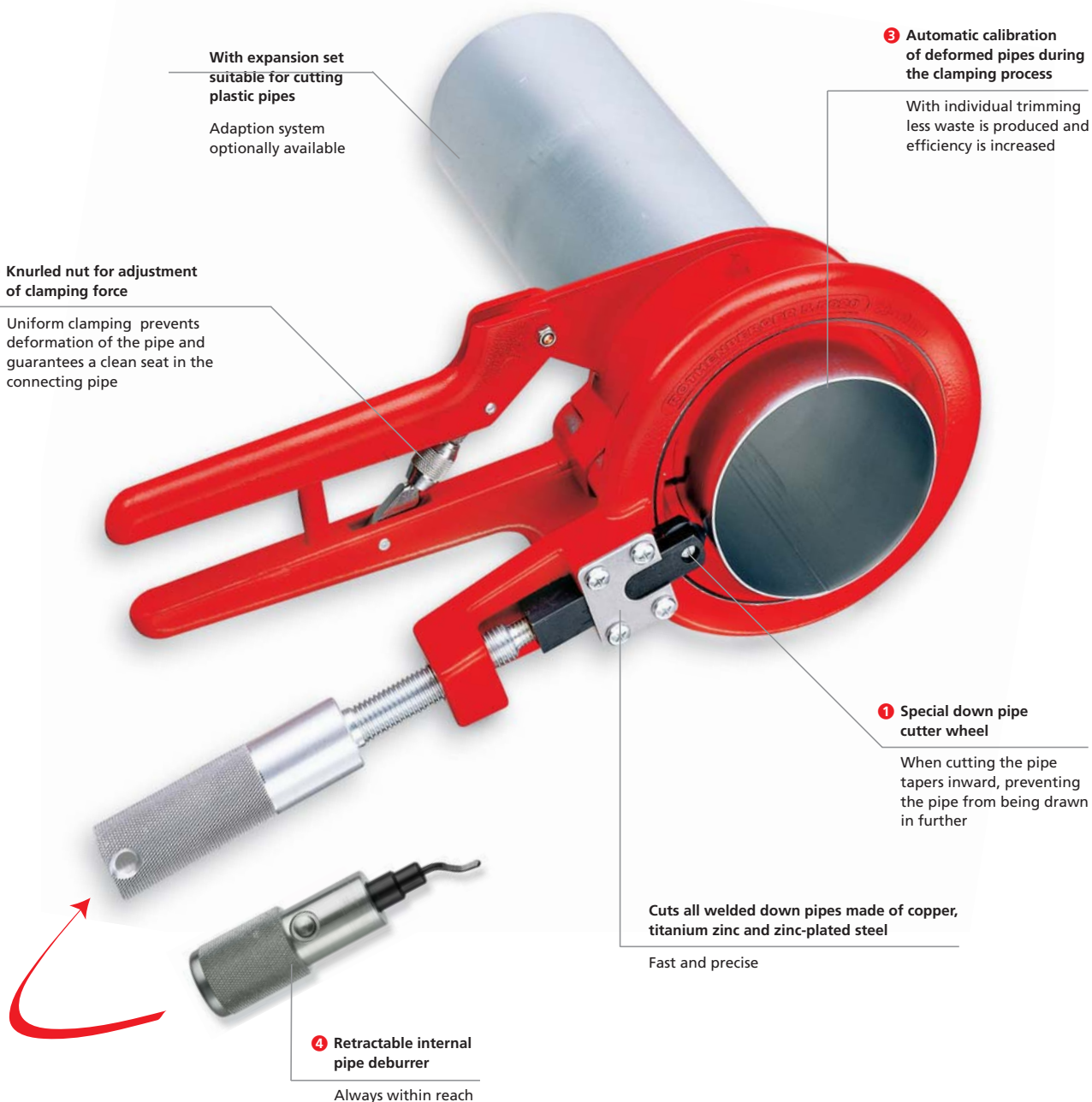
- 1 When cutting the pipe tapers inward, preventing the pipe from being drawn in further
- 2 Uniform clamping prevents deformation of the pipe
- 3 With individual trimming less waste is produced and efficiency is increased
- 4 Deburrer is always within reach
- Exact cutting performance
- Precise and fast

KEY FEATURES

- The ROTHENBERGER rain water down pipe cutter is suitable for free-handed work, as well as clamping in a parallel vice
- Adaption system for plastic pipes (available optionally)

TECHNICAL DATA

Working range: Ø 60 – 100 mm
Expansion set: For adaption to ROCUT® plastic cutting and chamfering tools



Rain Water Down Pipe Cutter

ROCUT® RAIN MAX Set

Sets include: Basic clamping device (No. 5.5001), jaws, cutter shaft (No. 5.4951) and knife (No. 5.4953), internal deburrer (No. 5.5018), transport case (No. 5.5016)



Expansion Set

Set (No. 5.5009) includes: Cutter shaft with cutter wheel (No. 5.4950), cutter shaft with cutter (No. 5.4960), 1 set jaws Ø 50 (No. 5.5025) and 75 mm (No. 5.5022)



Expansion Set

Adapts ROCUT®
for plastic cutting and chamfering tools



4



Model	kg	No.
ROCUT® RAIN MAX Set 60 - 80 - 100 mm	3.5	5.5000
ROCUT® RAIN MAX Set 75 - 87 - 100 mm	3.5	5.5004

Model	with jaws	g	No.
From ROCUT® RAIN MAX to ROCUT®	50 - 75 mm	740	5.5009
From ROCUT® to ROCUT® RAIN MAX	60 - 80 - 100 mm	850	5.5010

ACCESSORIES

Description	g	No.
Internal deburrer with blade	150	5.5018
Spare blade for internal deburrer	10	2.1652
Plastic case for ROCUT® 110	850	5.5016
Plastic case for ROCUT® 160	1400	5.5017
Clamping jaws on 220		



Deformed rain water down pipe!
Problem with the fit!



Precise cutting without deformation,
with slight retraction



For free-hand work



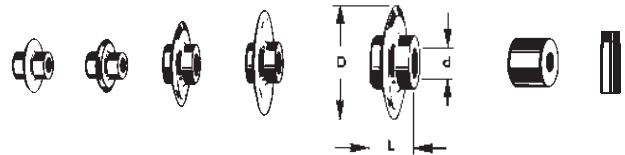
Clamping in parallel vice



Cutting Wheels and Spare Parts

Pipe Cutters, Cutting Wheels and Spare Parts

Only original ROTHENBERGER Cutting wheels made of high-alloyed hardened steel guarantee an exact, right-angled cut



Pipe Cutter Type	Model for pipe - Ø	No.	Cutting wheel No.	Size d, L, D mm	Cutting depth mm	Spare axle No.	Ø mm Length mm Thread	Spare roller No.	Deburring blade No.	Application area
MINICUT I PRO MINICUT II PRO	3 - 16 mm	7.0401	7.0017D	4,8 / 5,95 / 18,5	3,0	7.0041	4,7 / 14 / M3	7.0023	-	Copper pipe (Cu), Brass pipe (Ms), Aluminium pipe (Al), thin-walled Steel pipe (Fe), PVC hard plastic pipe Plastic coated pipe
	6 - 22 mm	7.0402	7.0017D	4,8 / 5,95 / 18,5	3,0	7.0041	4,7 / 14 / M3	7.0023	-	
MINICUT 2000	3 - 22 mm	7.0105	7.0017D	4,8 / 5,9 / 18,5	3,0	7.0041	4,7 / 14 / M3	-	-	
MINIMAX	3 - 28 mm	7.0015	7.0017D	4,8 / 5,9 / 18,5	3,0	7.0041	4,7 / 14 / M3	-	-	
TUBE CUTTER 30 PRO	3 - 30 mm	7.1019	7.0017D	4,8 / 5,9 / 18,5	3,0	7.0041	4,7 / 14 / M3	7.0067	-	Copper pipe (Cu), Brass pipe (Ms), Aluminium pipe (Al), thin-walled Steel pipe (Fe), PVC hard plastic pipe Plastic coated pipe
	6 - 35 mm	7.0027 (C)	7.0017D	4,8 / 5,95 / 18,5	3,0	7.0041	4,7 / 14 / M3	7.0067	2.1652	
TUBE CUTTER 35 + 35 C TUBE CUTTER 42 PRO	6 - 42 mm	7.0029	7.0017D	4,8 / 5,95 / 18,5	3,0	7.0041	4,7 / 14 / M3	7.0067	2.1652	
	6 - 42 mm	7.0108 7.0109	7.0188D 7.0188D	4,8 / 5,9 / 19,3 4,8 / 5,9 / 19,3	3,0 3,0	7.0041 7.0041	4,7 / 14 / M3 4,7 / 14 / M3	7.0067 7.0067	2.1652 2.1652	
TUBE CUTTER 35 MSR TUBE CUTTER 42 PRO MSR	6 - 35 mm	7.0108	7.0188D	4,8 / 5,9 / 19,3	3,0	7.0041	4,7 / 14 / M3	7.0067	2.1652	Multi-layered composite pipe
	6 - 42 mm	7.0109	7.0188D	4,8 / 5,9 / 19,3	3,0	7.0041	4,7 / 14 / M3	7.0067	2.1652	
TUBE CUTTER 50	12 - 50 mm	7.0065	7.0017D	4,8 / 5,9 / 18,5	3,0	7.0006	4,7 / 16 / M4	-	-	Cu, Ms, Al, Fe thin-walled.
	6 - 67 mm	7.0030 7.0031 7.0142	7.0017D 7.0028D 7.0057D	4,8 / 5,9 / 18,5 4,8 / 11 / 29,0 8 / 11 / 29,0	3,0 7,0 7,0	7.0041 7.0041 7.0149	4,7 / 16 / M4 4,7 / 16 / M4 7,9 / 23,5 / 1/4"	- - -	2.1652 2.1652 2.1652	
AUTOMATIC Pipe Cutter	Size 2 50 - 127 mm	7.0032	5.5054D 5.5053D	8 / 11 / 40,0 8 / 11 / 30,5	13,0 8,6	7.0149 7.0149	7,9 / 23,5 / 1/4" 7,9 / 23,5 / 1/4"	- -	2.1652 2.1652	PE-, PP-, VPE, PB- and PVDF pipes
			5.5074D 5.5053D	8 / 11 / 45,0 8 / 11 / 30,5	16,0 8,6	7.0149 7.0149	7,9 / 23,5 / 1/4" 7,9 / 23,5 / 1/4"	- -	2.1652 2.1652	thin-walled PP pipes
TUBE CUTTER 28	3 - 28,0 mm	7.0010	7.0007D 9.0007D	4,8 / 3 / 16 4,8 / 3 / 16	2,5 2,5	7.0080 + 7.0081 7.0080 + 7.0081	4,7 / 9 / SR 4,7 / 9 / SR	8.0679 8.0679	- -	Cu, Ms, Al, Fe thin-walled Stainless steel
	3 - 41,5 mm	7.0011	7.0007D 9.0007D	4,8 / 3 / 16 4,8 / 3 / 16	2,5 2,5	7.0080 + 7.0081 7.0080 + 7.0081	4,7 / 9 / SR 4,7 / 9 / SR	8.0679 8.0679	- -	Cu, Ms, Al, Fe thin-walled Stainless steel
ROTRAC 28 PLUS	3 - 41,5 mm	7.1728C	7.0007D	4,8 / 3 / 16	2,5	7.0080 + 7.0081	4,7 / 9 / SR	8.0679	-	Cu, Ms, Al, Fe thin-walled
TUBE CUTTER 42 PRO PVC	6 - 42 mm	7.0072	7.0028D	4,8 / 6 / 23,6	7,0	7.0041	4,7 / 14 / M3	7.0067	-	PE-, PP-, VPE, PB- and PVDF pipes
Steel Pipe Cutter SUPER	1/8" - 1 1/4"	7.0040	7.0046D	7,5 / 13,5 / 26	5,5	7.0048	7,4 / 30 / -	7.0047	-	Steel pipe Steel pipe
	1/8" - 2"	7.0045	7.0051D	9,0 / 19 / 31,5	7,0	7.0053	8,9 / 35 / -	7.0052	-	
Steel Pipe Cutter ENORM	2" - 4"	7.0060	7.0061D 7.0066	9,7 / 27 / 41,5 9,7 / 27 / 41,5	7,0 -	7.0064 7.0064	9,4 / 52 / - 9,4 / 52 / -	7.0063 7.0063	- -	Steel pipe Cast pipe
INOX TUBE CUTTER 30 INOX TUBE CUTTER 30 PRO	3 - 30 mm	7.0085	7.0018D	4,8 / 3 / 18,5	3,0	7.0092	4,7 / 13 / M4	7.0068	-	Stainless steel pipe
	3 - 30 mm	7.1085	7.0056D	4,8 / 5,9 / 18,5	4,0	7.0041	4,7 / 14 / M3	7.0068	-	
INOX TUBE CUTTER 35 INOX TUBE CUTTER 42 PRO	6 - 35 mm	7.0055	7.0056D	4,8 / 5,9 / 18,5	4,0	7.0041	4,7 / 14 / M3	7.0068	2.1652	Stainless steel pipe
	6 - 42 mm	7.0070	7.0056D	4,8 / 5,9 / 18,5	4,0	7.0041	4,7 / 14 / M3	7.0068	2.1652	
INOX SUPER	1/8" - 1 1/4"	7.0086	7.0088D	7,5 / 13,5 / 26	5,5	7.0048	7,4 / 30 / -	7.0047	-	Stainless steel pipe Stainless steel pipe
	1/8" - 2"	7.0087	7.0089D	9,0 / 19 / 31,5	7,0	7.0053	8,9 / 35 / -	7.0052	-	
Chain Pipe Cutter	85 mm	7.0285	-	4,0 / 3,8 / 17,8	3,0				Spare chain 7.0286	Cu, Ms, Al, Fe thin-walled
Chain Pipe Cutter	75 mm	7.0330	-						Spare chain 7.0331	

UNI Stepped Key Set

For installation and removal of heating valve nipples, tank connectors and short tap extensions. Chrome vanadium steel, hardened, nickelplated, square drive 1/2"

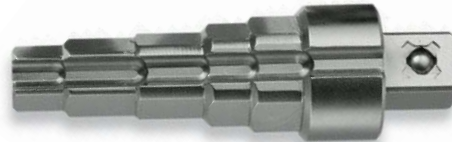
Product Profile

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 valve nipples, tank connections and short tap extensions
- 1/2" Ratchet makes installations quick and easy



No. 7.3298






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1/2" ratchet

Fast and easy installation



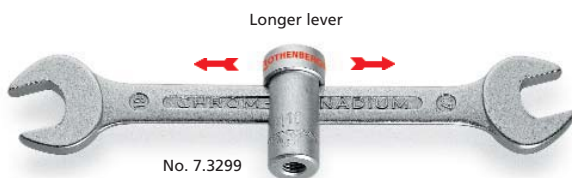
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Model				No.
Set: UNI Stepped Key and Ratchet	670	1	12	7.3297
UNI Stepped Key	120	1		7.3298
Gas Stepped Key	80	1		7.3280
1/2" ratchet	440			2.7180



Express Spanner

Chrome vanadium steel, drop forged, chrome-plated



No. 7.3299

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



Ring Ratchet Express Spanner



No. 7.3293

Spanner width	for hanger bolts Size	 mm	 g	No.
Wrench size 17 x Muzzle size 19	M10	220	250	7.3299
Wrench size 17 x Ring size 19	M10	260	390	7.3293

Installation Tools

Bolt Driver

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

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



Simple installation



4-part set (No. 2.6164) includes: Bolt Driver M6 (No. 2.6160), M8 (No. 2.6161), M10 (No. 2.6162), M12 (No. 2.6163), steel carrying case

Model	L mm	g	No.
Set M6 - M8 - M10 - M12		650	2.6164
M 6	35	70	2.6160
M 8	40	90	2.6161
M 10	45	100	2.6162
M 12	50	120	2.6163

Tap Extension Key



KEY FEATURES

- For tap extensions, chrome vanadium special steel

Model	Size	g	No.
Tap Extension Key, right angled, bent, size 12 / size 17	1/2" / 3/4"	200	35.1040

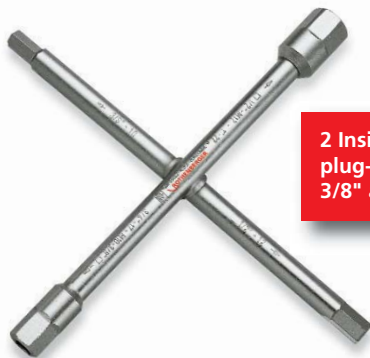
Sanitary Four Way Key

Chrome Vanadium Special steel

KEY FEATURES

10 functions:

- Four external hexagonal with double nut box spanner for tap extensions 3/8", 1/2", 3/4", 1" up to 100 mm and installation/removal of heating valves and tank connectors
- 2 inner threads M10 and M12 for hanger bolts



2 Inside-squares for
plug-connections
3/8" and 1/2"

Model	Dimensions mm	g	No.
Sanitary Four Way Key with 10 functions	220 x 220	610	35.1043

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
- 2 Inner threads M10 and M6 for hanger bolts (wash basin fittings)



Model	Dimensions mm	g	No.
Sanitary Four Way Key multifunctional	200 x 200	530	35.1044

ROFIX SANISET Profi

Installation tool

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. 7.3200) includes: Bolt driver tool (No. 7.3201), RO-QUICK 2 adaptor (No. 7.3206), extension 9 mm (No. 7.3210), 13 mm (No. 7.3213), steel carrying case (No. 2.6410)

Set (No. 7.3202) like Set (No. 7.3200), 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	7.3202
ROFIX SANISET	9 - 13	900	7.3200
Bolt Driver tool			
M8/M10	215	120	7.3201
RO-QUICK 2 - Adaptor	90	40	7.3206
Special extension size 9	185	50	7.3210
Special extension size 10	185	50	7.3209
Special extension size 11	185	50	7.3208
Special extension size 12	185	50	7.3212
Special extension size 13	185	50	7.3213
Special extension size 14	185	50	7.3214

1 tool for 5 uses



No. 7.3200



No. 7.3201



No. 7.3202

RO-QUICK

Valve key

Release valve holder and key for eccentric and standard valves

- Quick and problem-free use by the installation of bathtubs, basins and sinks
- Can be used from the bottom up



No damage to chrome-plated parts

- 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. 7.0413

No. 7.0414

Model	L mm	g	No.
RO-QUICK	120	300	7.0414
Adaptor	75	70	7.0413

Installation Tools

RODOKIT-Set

Tap reseating tool

For exact re-cutting of worn tap seats



With rust-free steel cutter for high-quality armature



KEY FEATURES

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



Set (No. 7.0980) includes: Basic tool, thread adaptor size 1, 2, 3, 4, cone adaptor, cutter Ø 12-15-16-18 mm

Description	g	No.
RODOKIT Set	1170	7.0980
RODOKIT Basic Tool	230	7.0981
Cone adaptor	100	7.0992

Dimensions	g	Cutter	Adaptor
12 mm	10	7.0982	7.0986
15 mm	10	7.0983	7.0987
16 mm	10	7.0984	7.0988
18 mm	10	7.0985	7.0989

Tap Reseating Tool

For exact re-cutting of worn tap seats



Fig. Water Tap Reseating Tool

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	inch	g	No.
Basic Tool with cutter 3/8" - 1/2" - 3/4" - 1" in Box	3/8" - 1"	350	7.0970
Basic Tool with cutter 3/8" - 1/2" - 3/4" - 1"	3/8" - 1"	980	7.0974
and each with 3 seals in steel compartment			
Basic Tool with cutter 1/4" - 3/8" - 1/2" - 3/4" - 1"	1/4" - 1"	1060	7.0972
and each with 3 seals in steel compartment			
Basic Tool without cutter		250	7.0950

ACCESSORIES

Spare cutter	1/4"	10	7.0976
Spare cutter	3/8"	10	7.0954
Spare cutter	1/2"	10	7.0955
Spare cutter	3/4"	20	7.0956
Spare cutter	1"	30	7.0957

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

Exact Adjustment

Exact installation durch assembling jig for braces



4-part set (No. 7.0667) includes: Spirit level for angled valves 200 mm (No. 7.0661), Spirit level for standard distances 300 mm (No. 7.0665), 1 flexible ruler 2 m (No. 25.2100), steel carrying case (No. 2.4022)

Model		g	No.
ROCHECK Set in steel case	2260	7.0667	
ROCHECK spirit level for angled valves 200 mm	220	7.0661	
ROCHECK spirit level for standard distances 300 mm	260	7.0665	

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

Precise Installation



Fig. ROCHECK Set

4



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 place over the thread rod, rotate the turn handle and pull the cartridge out of the seat.

Set (No. 85.4390) includes: Tommy bar (No. 85.4380), screw 12 x 92 (No. 85.4381), turn handle (No. 85.4382), threaded rod M10 x 130 (No. 85.4383), cartridge body 32 x 131 (No. 85.4384), cartridge extractor with screw (No. 85.4385), cartridge extractor with hook (No. 85.4386), cartridge extractor 20 x 45 (No. 85.4387), counter plate (No. 85.4388), steel carrying case

Model		kg	No.
Set, 9 pieces	1.25	85.4390	



Fig. Cartridge Extractor Set

Installation Tools

Standard Spirit Level



2% gradient directly readable on the horizontal level!



KEY FEATURES

- Deformation-free aluminium rectangular profile, anodised
- Imprinted, centred centimetre scale
- Shock and weather proof
- Horizontal and vertical levels, non-breakable, permanently aligned in carrier
- Measuring accuracy in normal position $0.029^\circ = 0.5 \text{ mm / m}$

10 year warranty

L mm	g	No.
300	190	25.5030
400	260	25.5040
500	320	25.5050
600	340	25.5060
800	520	25.5080
1000	640	25.5100
1200	820	25.5120

ROMATIC

Measuring tape



No. 7.7396



No. 7.7397

KEY FEATURES

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



No. 25.2100

Model	Measuring length m	Tape width mm	g	No.
ROMATIC	3	16	120	7.7396
ROMATIC	5	19	230	7.7397
Flexible ruler	2			25.2100

Strap and Fittings Wrench

Made of aluminium special alloy, with replaceable nylon strap



KEY FEATURES

- Safe to use on chrome-plated fittings and ensures Safe to use on chrome-plated fittings and ensures
- For use in the automotive industry (change of oil-filter)

inch	mm	inch	mm	g	No.
3"	90	12"	300	280	7.0240
Spare strap 3"				20	7.0268
8"	220	12"	300	290	7.0241
Spare strap 8"				30	7.0269

Basin Nut Wrench

Special chrome vanadium steel, drop forged, very tough

- Optimum force transmission with the Tommy bar
- Rotatable claw for right and left-handed rotation



Clamping range mm	Clamping range inch	L mm			No.
10 - 32	3/8" - 1.1/4"	235	475	1 40	7.0228



4



Telescopic Basin Nut Wrench

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

Telescopic action with 4 length adjustments

Clamping range mm	Clamping range inch	L mm		No.
10 - 32	3/8" - 1.1/4"	275 - 455	710	7.0225
20 - 48	3/4" - 1.7/8"	290 - 470	740	7.0226
32 - 63	1.1/4" - 2.1/2"	290 - 470	780	7.0227



Basin Nut Wrench

Special chrome vanadium steel, drop forged, coated with adjustment screw

Model	L mm		No.
Basin Nut Wrench	270	580	35.1050



SANIGRIP

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

- 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	L inch	L mm	max. mm	min. mm		No.
SANIGRIP	10"	250	80	14	270	7.0415
SANIGRIP PL 10"		250	62	14	280	7.0416
Spare plastic jaws (pair) for SANIGRIP PL					10	7.0417



Installation Tools

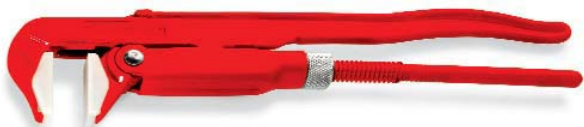
Fitting Wrench 90°

Special chrome vanadium steel, steel forged

- 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



max. inch	max. mm	inch	mm	g		No.
1"	35	14"	350	740	1 6	7.0545
Spare jaws (pair)						7.0548

Fitting Key

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



No. 35.0850



No. 35.0900

Model	mm	Clamping width mm	Clamping depth mm	g	No.
Grid adjustment	260	75	45	690	35.0850
Roll adjustment	275	65	45	780	35.0900

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



L mm	L inch	Cutting performance Ø mm		kg	No. Robolt	No. head
		490 N/mm ²	1300 N/mm ²			
300	12"	5 mm - 3/16"	4 mm - 5/32"	0.75	7.5010	7.5020
350	14"	7 mm - 1/4"	5 mm - 3/16"	0.98	7.5011	7.5021
450	18"	8 mm - 5/16"	6 mm - 1/4"	1.60	7.5012	7.5022
600	24"	10 mm - 3/8"	8 mm - 5/10"	2.63	7.5013	7.5023
750	30"	13 mm - 1/2"	9 mm - 11/32"	4.00	7.5014	7.5024
900	36"	16 mm - 5/8"	10 mm - 3/8"	6.24	7.5015	7.5025
1050	42"	19 mm - 3/4"	11 mm - 7/16"	9.39	7.5016	7.5026

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



L inch	L mm	Sheet thickness mm	g	No.
10"	250	1,0	450	7.1095

Tower Pincers / Concreter's Nippers

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



L inch	L mm	Clamping width mm	g		No.
9"	225	22	330	6	7.0118
10"	250	26	440	6	7.0119

Universal Grip Wrench

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



L inch	L mm	Clamping width mm	g	No.
10	250	32	570	7.0252

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

DIN
-Norm



L mm	Model	g	No.
180	DIN 5244	250	32.4559

Edge Cutter

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

DIN
-Norm



L mm	Model	g	No.
160	DIN 5238B	210	32.4577

Insulation Stripper

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



L mm	max mm	g	No.
165	5	160	32.4800

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

DIN
-Norm



L mm	Model	g	No.
160	DIN 5238A	250	32.4588

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

DIN
-Norm



L mm	Model	g	No.
200	DIN 5236A	200	32.4737

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



L mm	Model	g	No.
200	DIN 5236D	200	32.4739

4



Screwdrivers

EUROLINE®

Screwdrivers



Product Profile

KEY FEATURES

- 1 High force transmission with 2 component handle
- 2 High torque
- 3 Guarantees perfect seat on screw head
- 4 Colour coding for different tips enables quick differentiation
- Oil, fat and hydrocarbon resistant

TECHNICAL DATA

- Blade made of chrome vanadium steel with high-torque and hardness, matt chrome-plated
- Hardened, burnished tip with high durability for reliable force transmission even for tightly secured screws
- Guaranteed perfect seat on screw head, long service life even with long term use
- Handle made of high-quality plastic, grip-friendly AS knob form

4

50% less effort

- 3 Surface treated precision tip

Guarantees perfect seat on screw head

- 4 Colour coding for different tips

Quick differentiation

- 1 2 component handle made of high-quality, plastic, grip-friendly AS knob form

High force transmission



- 2 Blade made of high-quality, tempered chrome vanadium steel

High torque proof



Screwdriver Sets

Model	kg	No.
Screwdriver Set Pozidriv	0.70	7.3570
Screwdriver Set Phillips	0.70	7.3571

Sets include:

	Pozidriv No. 7.3570	Phillips No. 7.3571
	3.5 x 75 mm 4 x 100 mm	3.5 x 75 mm 4 x 100 mm
	5.5 x 125 mm 6.5 x 150 mm	5.5 x 125 mm 4 x 100 mm
	PZ 1 x 100 mm PZ 2 x 125 mm	
		PH 1 x 100 mm PH 2 x 125 mm

Slot Screwdrivers



Slot



Tip design Width x Length mm	Model	g	No.
4.0 x 100	Slot	45	7.3103
5.5 x 125	Slot	84	7.3131
6.5 x 150	Slot	128	7.3133

Phillips Screwdrivers



Phillips



Tip design Width x Length mm	Model	g	No.
PH 1 x 100	Phillips	80	7.3152
PH 2 x 125	Phillips	98	7.3153

Pozidriv Screwdrivers



Pozidriv



Tip design Width x Length mm	Model	g	No.
PZ 1 x 100	Pozidriv	80	7.3161
PZ 2 x 125	Pozidriv	98	7.3162

EUROLINE® IMPAKT

Screwdriver with continuous, strengthened blade

Product Profile

KEY FEATURES

- Continuous, hardened blade with metal cap enables directed hammer blows, e.g. to loosen stuck screws
- Hexagonal surface

Set (No. 7.3575) includes:

5.5 x 100 mm
6.5 x 125 mm
8 x 150 mm
PH 1 x 80 mm
PH 2 x 100 mm



Colour coding for different tips

Quick differentiation

Surface treated precision tip

Guarantees perfect seat on screw head

Handle made of high-quality plastic, grip-friendly AS knob form

High force transmission

Blade made of high-quality, tempered chrome vanadium steel

High torque proof

2 tools in 1

Constant strengthened blade with metal cap



5 part set (No. 7.3575) includes: Screwdriver 5.5 x 100 (No. 7.3565), 6.5 x 125 (No. 7.3566), 8 x 150 (No. 7.3567), Phillips size 1 (No. 7.3536), size 2 (No. 7.3537)

Model	g	No.
EUROLINE® IMPAKT Set 5 pieces	950	7.3575

Workshop Screwdriver Set

Blades made of chrome vanadium molybdenum steel, chrome-plated with hexagonal key aid, hard wood handles made of natural beech, varnished with leather cap



Model	g	No.
Workshop Screwdriver Set, includes: Slot 4.5 x 90; 5.5 x 100; 6.5 x 125; 8 x 150 Phillips PH 1 x 80; PH 2 x 100	680	32.3015

VDE Screwdriver Set

Blades made of chrome vanadium molybdenum steel, thoroughly hardened, extrusion-coated blade insulation tightly joined with handle, 1000 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-tester	680	32.3126

Spanners & Wrenches

ROCLICK

Combined open-ended / hinged ring spanner

Chrome vanadium steel, polished and high shine chrome-plated

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

Small operating radius of only 5°

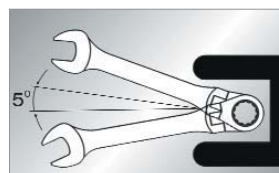


Fig. ROCLICK Spanner Set

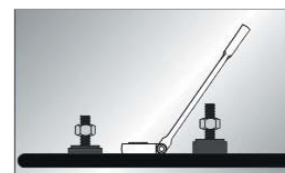
7-part set (No. 7.0490) includes: ROCLICK Combined spanner 8 - 10 - 11 - 13 - 14 - 17 - 19 mm, plastic case

Model	g		No.
ROCLICK spanner set, 7 pieces	1150	1 12	7.0490
ROCLICK combined spanner 8 mm	50	1 12	7.0465
ROCLICK combined spanner 9 mm	50	1 12	7.0454
ROCLICK combined spanner 12 mm	50	1 12	7.0455
ROCLICK combined spanner 15 mm	50	1 12	7.0456
ROCLICK combined spanner 16 mm	50	1 12	7.0457
ROCLICK combined spanner 18 mm	50	1 12	7.0458
ROCLICK combined spanner 10 mm	90	1 12	7.0466
ROCLICK combined spanner 11 mm	100	1 12	7.0467
ROCLICK combined spanner 13 mm	145	1 12	7.0468
ROCLICK combined spanner 14 mm	150	1 12	7.0469
ROCLICK combined spanner 17 mm	220	1 12	7.0470
ROCLICK combined spanner 19 mm	270	1 12	7.0471

Smaller working radius 5°



Adjustable angle



Torque Spanner Set

Set consists of adjustable torque spanners (10-70 Nm) and 6 inserts sizes 17, 22, 24, 26, 27 and 29 mm for flare joints on 1/4", 3/8", 1/2" and 5/16" pipelines in compliance with DIN 3866

DIN
-Norm



8-part set (No. 1750.01) includes: 1 spanner each 17 - 22 - 24 - 26 - 27 - 29 mm, torque spanner set, carrying case

Model	kg	No.
Torque Spanner Set, 8 pieces	3.5	1750.01

Pipe- Ø	Wrench size	Tightening torque
1/4"	17 mm	18 Nm
3/8"	22 mm	42 Nm
1/2"	24 mm	55 Nm
1/2"	26 mm	55 Nm
5/16"	27 mm	65 Nm
5/16"	29 mm	65 Nm

ROTURN

Combined ring / open-ended spanner

Chrome vanadium steel, polished and high shine chrome-plated

- 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



Protects the hand, up to 42% savings of energy



8 part set (No. 7.0475) includes: ROTURN 10 - 11 - 13 - 14 - 16 - 17 - 19 - 22 mm, in plastic case

Model	kg	No.
ROTURN spanner set, 8 pieces	1.7	1 12 7.0475

ROCLICK Key

Chrome vanadium, head black atramentized

- With the spring mechanism – the harder the pressure, all 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	L mm	g	No.
ROCLICK Key 10	10	134	80	7.0420
ROCLICK Key 11	11	137	80	7.0419
ROCLICK Key 12	12	137	80	7.0421
ROCLICK Key 13	13	137	90	7.0422
ROCLICK Key 14	14	140	90	7.0423
ROCLICK Key 16	16	184	130	7.0424
ROCLICK Key 17	17	184	140	7.0425
ROCLICK Key 19	19	188	150	7.0426
ROCLICK Key 21	21	230	270	7.0427
ROCLICK Key 24	24	240	290	7.0418

Adjustable Wrench

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

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



Size inch	L mm	Clamping width up to mm	g	No.
6"	160	20	100	7.0441
8"	210	25	220	7.0442
10"	250	29	390	7.0443
12"	300	34	660	7.0444
15"	380	44	1170	7.0445

Ring Spanner

Chrome vanadium steel, drop forged, chrome-plated

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



5-part set (No. 7.0280) includes: ROCLICK 10 x 11, 12 x 14, 13 x 17, 15 x 16, 19 x 22 mm

7-part set (No. 7.0281) 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	L mm	g	No.
Spanner Set 5 pieces	--	1640	7.0280
Spanner Set 7 pieces	--	3500	7.0281
10 x 11	200	120	7.0270
12 x 14	230	200	7.0271
13 x 17	250	280	7.0272
15 x 16	260	320	7.0273
19 x 22	310	440	1 36 7.0274
24 x 27	360	700	1 36 7.0276
30 x 32	410	990	1 36 7.0277

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")

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

Enormous leverage



L mm	L inch	Clamping width mm	Clamping width inch	g	No.
160	6"	SW 9 - 17	1/8" - 3/8"	80	7.0220
200	8"	SW 14 - 28	1/4" - 3/4"	200	7.0221
255	10"	SW 16 - 33	3/8" - 1"	340	7.0222
310	12"	SW 22 - 42	1/2" - 1.1/4"	520	7.0223

Allen Keys and Drills

Allen Key with Cross Handle

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



Key width size mm	Blade length mm	g	No.
3	200	30	32.1523
4	200	40	32.1524
5	200	80	32.1525
6	200	100	32.1526
8	200	130	32.1528
10	200	220	32.1529
12	200	290	32.1530

Allen Key Set

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

DIN
-Norm



No. 32.1300



No. 7.0301 / 7.0302

Model	Size mm / inch	g	No.
Foldable	2,5-3-4-5-6-8-10 mm	340	7.0301
Foldable	3/32-1/8-5/32-3/16-1/4-5/16-3/8"	340	7.0302
Ring	2-2,5-3-4-5-6-8-10 mm	250	32.1300

TURBODRILL HSS

Universal cutting drill

For milling of contours, drilling, deburring, cutting, rasping and filing of sheets made of iron, aluminium, copper, brass, stainless steel, as well as machining of plastic, wood and hard fibre boards

- Favourable rotational speed between 1000 - 1200 min⁻¹



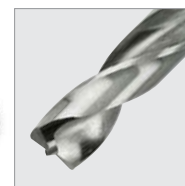
Dimensions	Model	g	No.
6.0 x 90 mm	HSS	90	2.1499

FASTCUT

HSS welding spot cutter

For clean burr-free removal of welding spots, no abrasion of welding spot

- Non-slip due to self-cutting centring tip
- Special polish that guarantees chatter-free work, can be re-polished



Dimensions	Model	g	No.
6.0 x 66 mm	HSS	15	2.1643
7.0 x 74 mm	HSS	20	2.1647
8.0 x 80 mm	HSS	25	2.1648

PROFI PLUS

Twist drill set DIN 338 Type N

HSS rolled, all drill diameters in 0.5 mm diameter steps

DIN
-Norm



No. 81.6990



No. 81.7000

Model	Drill range mm	Number drills	g	No.
In steel box	1,0 - 10,0	19 pcs.	710	81.7000
In steel box	1,0 - 13,0	25 pcs.	1400	81.7003
In round box	1,0 - 10,0	19 pcs.	465	81.6990

SDS-Plus Hammer Drill

With hard metal bits and super conveyor groove, fits in all drilling machines with SDS-plus, in SB plastic box



mm	L mm	g	No.	mm	L mm	g	No.
5	110	40	11.1401	10	210	80	11.1420
6	110	40	11.1405	12	160	90	11.1424
6	160	40	11.1406	12	260	150	11.1426
8	110	50	11.1411	14	160	120	11.1431
8	160	60	11.1412	14	260	180	11.1432
8	210	70	11.1413	16	210	340	11.1439
10	110	50	11.1418	16	300	170	11.1440
10	160	70	11.1419	18	300	220	11.1445

Screw-Hole Punches and Hole Saws

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
- Special tool steel, burnished
- Guaranteed long service life
- Material thickness up to max. 4 mm

5-part set (No. 21801) includes: Chassis Punches Ø 28.3 mm (No. 2.1828), 32 mm (No. 2.1832), 35 mm (No. 2.1835), spare screw in plastic case

Model	g	No.
Chassis Punch, 5 pieces	750	2.1801

mm	Through size	g	No.	mm	Through size	g	No.
12,7	M12/PG7	50	2.1813	22,5	PG16	160	2.1869
14		60	2.1814	23		160	2.1823
15,2	PG9	60	2.1866	24		180	2.1824
16		60	2.1816	25		180	2.1825
17		60	2.1817	26		180	2.1826
18		60	2.1818	27		220	2.1827
18,6	PG11	120	2.1867	28,3	PG21	220	2.1828
19		140	2.1819	29		220	2.1829
20		140	2.1820	30		240	2.1830
20,4	M20/PG13,5	150	2.1868	31		250	2.1831
21		140	2.1821	32		260	2.1832
22		160	2.1822	33		260	2.1833



Fig. Chassis Punch



Metric tension screw with highest quality grade 12.9 (from Ø 15.2 mm)

Extremely durable

Optimum support due to 3-point cut

Clean Cutting process



4



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 (without adaptor holder!)



mm	to be used with holder	g	No.
19	A1	54	11.4019
22	A1	62	11.4022
29	A1	82	11.4029
30	A1	85	11.4030
35	A2	110	11.4035
38	A2	125	11.4038
44	A2	130	11.4044
51	A2	135	11.4051
57	A2	150	11.4057
64	A2	195	11.4064

HSS Bimetal Hole Saw Sets

Sets include: Hole Saw Set in plastic case, adaptor holder A1 (No. 11.4161) and A2 (No. 11.4162) with center drill

Hole Saw Sets	kg	No.
19 - 22 - 29 - 38 - 44 - 57 mm	1,27	11.4201
19 - 22 - 29 - 35 - 38 - 44 - 51 - 57 - 64 mm	1,70	11.4202



No. 11.4161



No. 11.4171



No. 11.4201



No. 11.4162

Adaptor Holder

For HSS Bimetal hole saws with center drill

Type	for Hole saw	Adaptor	g	No.
A1	up to 30 mm	12 mm - hex	75	11.4161
A2	32 up to 152 mm	12 mm - hex	230	11.4162
	Spare center drill, HSS	6.35 mm	20	11.4171

Hole Saws and Step Drills

UNICUT HM

Carbide-tipped hole saws for cutting circular holes
 Ø 16 - 150 mm (5/8 - 5.7/8") 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



Fig. UNICUT HM hole saw Set

UNICUT HM

Hole saw set

3-part set includes: Hard metal hole saws, cutting spray 50 ml and spare drill
 Ø 6 mm (No. 2.1394), in plastic case

Model		No.
UNICUT HM Set 22 - 25 - 28 - 32 - 35 mm	950	2.1300

mm	inch	g	No.	mm	inch	g	No.
16	5/8"	100	2.1316	30		140	2.1330
17		110	2.1317	31		180	2.1331
18		110	2.1318	32	1.1/4"	180	2.1332
19	3/4"	120	2.1319	33		180	2.1333
20		120	2.1320	34		180	2.1334
21		120	2.1321	35	1.3/8"	190	2.1335
22	7/8"	120	2.1322	36		190	2.1336
23		140	2.1323	37		190	2.1337
24		140	2.1324	38	1.1/2"	190	2.1338
25	1"	120	2.1325	39		190	2.1339
26		130	2.1326	40		200	2.1340
27		130	2.1327	41	1.5/8"	200	2.1341
28	~1.1/8"	130	2.1328	42		200	2.1342
29		140	2.1329	43		210	2.1343

mm	inch	g	No.	mm	inch	g	No.
44		210	2.1344	70	2.3/4"	390	2.1370
45	~1.3/4"	210	2.1345	75	3"	400	2.1375
46		210	2.1346	80	~3.1/8"	420	2.1380
47		210	2.1347	85	~3.3/8"	450	2.1385
48	~1.7/8"	220	2.1348	90	~3.9/16"	550	2.1386
49		230	2.1349	95	3.3/4"	580	2.1387
50		250	2.1350	100	4"	590	2.1388
51	2"	260	2.1351	110	4.3/8"	700	2.1389
52		270	2.1352	120	4.3/4"	830	2.1390
53		270	2.1353	130	5.1/8"	880	2.1391
54	2.1/8"	280	2.1354	140	5.1/2"	880	2.1392
55		280	2.1355	150	5.7/8"	1120	2.1393
60	2.3/8"	360	2.1360				
65	2.5/8"	390	2.1365				

UNIDRILL®

HSS stepped drill bit

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

3-part set (No. 2.1313) includes: Stepped drill bit size 1 (No. 2.1305), size 2 (No. 2.1306) and size 3 (No. 2.1307), in steel case

Model	mm	g	No.
UNIDRILL stepped drill bit set, 3 pieces 4.0 - 30.0	660		2.1313

Size	mm	L mm	Shaft mm	g	No.
1	4.0 - 12.0	65	6	22	2.1305
2	4.0 - 20.0	75	8	60	2.1306
3	4.0 - 30.0	100	10	185	2.1307



No. 2.1313

Screw and Bolt Extractor

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-part set (No. 2.1750) includes: Sheet metal cone bit size 1 (No. 21541), size 2 (No. 21542) and size 3 (No. 21543), in plastic cartridge

Size	L mm	Shaft mm	mm	g	No.
UNIDRILL set with drill paste			3.0 - 30.5	380	2.1545
1	58	6	3.0 - 14.0	20	2.1541
2	71	8	5.0 - 20.0	56	2.1542
3	76	9	16.0 - 30.5	120	2.1543
EVERCOOL drill paste, 50 g				80	2.1549

Burr-free drilling

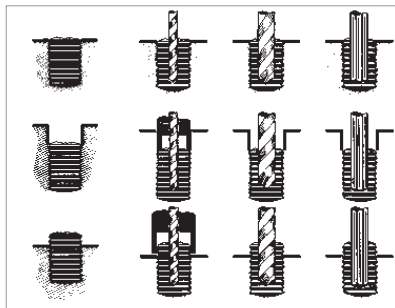
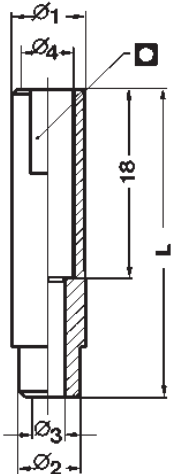


Screw Extraction Sets

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 dia. and above
2. Insert boring stud (no deformation of the drilled workpiece)



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	7.1310
Size 2	M 5 - M 16	25 pieces	580	7.1311

For Thread	Guide-bush size	Guide-bush No.	mm	Pre-boring-No.	mm	Boring No.	Boring stud Gr.	Boring stud No.	Boring nut hex for Size	Boring nut No.
M 5	size 1	7.1291	-		3.2	7.1301	size 1	7.1281	size 1/size 10	7.1286
M 6	size 2	7.1292	-		3.2	7.1301	size 1	7.1281	size 1/size 10	7.1286
M 7	size 3	7.1293	3.2	7.1301	4.8	7.1302	size 2	7.1282	size 2/size 11	7.1287
M 8	size 4	7.1294	3.2	7.1301	4.8	7.1302	size 2	7.1282	size 2/size 11	7.1287
M 9	size 5	7.1295	4.8	7.1302	6.4	7.1303	size 3	7.1283	size 3/size 13	7.1288
M 10	size 6	7.1296	4.8	7.1302	6.4	7.1303	size 3	7.1283	size 3/size 13	7.1288
M 12	size 7	7.1297	4.8	7.1302	8.0	7.1304	size 4	7.1284	size 4/size 14	7.1289
M 14	size 8	7.1298	6.4	7.1303	8.7	7.1305	size 5	7.1285	size 5/size 17	7.1290
M 15	size 9	7.1299	6.4	7.1303	8.7	7.1305	size 5	7.1285	size 5/size 17	7.1290
M 16	size 10	7.1300	6.4	7.1303	8.7	7.1305	size 5	7.1285	size 5/size 17	7.1290

INSTRUCTIONS FOR USE

3. Attach boring nut and turn with spanner, do not tilt
4. Use special guide bushes for sunken or protruding rupture points



Fig. Screw Extraction Set, 25 pieces







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

Cut-Off Discs

Grinding / Cutting Discs

For burr-free and quick cutting of stainless steel, steel, cast iron and stone

Grinding / Cutting Discs			For burr-free and quick cutting of stainless steel, steel, cast iron and stone															
	Description	No.	Alloyed and unalloyed steel	Steel of high consistency	Tool steel	Rust- and acid-resistant steel	Edged steel profiles	Steel panel			Welded joints	Edged stainless steel profiles	Cast	Aluminium alloying	Copper	Brass / Bronze		
	Grinding/Cutting disc INOX Profi Plus (115 x 1 x 22)	7.1533	●	●	●	●●	●●					●●	○	●●	●●	●●		
	Grinding/Cutting disc INOX Profi Plus (125 x 1 x 22)	7.1534	●	●	●	●●	●●					●●	○	●●	●●	●●		
	Grinding/Cutting disc INOX Profi Plus (115 x 1,6 x 22)	7.1557	●	●	●	●●	●●					●●	○	○	○	○		
	Grinding/Cutting disc INOX Profi Plus (125 x 1,6 x 22)	7.1558	●	●	●	●●	●●					●●	○	○	○	○		
	Grinding/Cutting disc INOX Profi Plus (230 x 1,9 x 22)	7.1559	●	●	●	●●	●●					●●	○	○	○	○		
	Cutting disc Metal Profi flat (115 x 3 x 22)	7.1535	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi offset (115 x 3 x 22)	7.1536	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi offset (125 x 3 x 22)	7.1537	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi flat (125 x 3 x 22)	7.1538	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi offset (180 x 3 x 22)	7.1539	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi flat (180 x 3 x 22)	7.1540	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi flat (230 x 3 x 22)	7.1541	●●	●	●	○	●					○	●	●	●	●		
	Cutting disc Metal Profi offset (230 x 3 x 22)	7.1542	●●	●	●	○	●					○	●	●	●	●		
	Grinding disc Metal Profi offset (115 x 6)	7.1580	●●	○	○			●			○		○	○	○	○		
	Grinding disc Metal Profi offset (180 x 6)	7.1581	●●	○	○			●			○		○	○	○	○		
	Grinding disc Metal Profi offset (180 x 8)	7.1582	●●	○	○			●			○		○	○	○	○		
																		
	Grinding/Cutting disc INOX Safe Cut (115 x 2 / 1 x 22)	7.1551	●	●	●	●●	●●					●●	●	●	●	●		
	Grinding/Cutting disc INOX Safe Cut (125 x 2 / 1 x 22)	7.1552	●	●	●	●●	●●					●●	●	●	●	●		
																		
	Grinding/Cutting disc INOX 2 in 1 (115 x 2,5 x 22)	7.1553	●	●	●	●●	●					●●	●●	○	○	○		
	Grinding/Cutting disc INOX 2 in 1 (125 x 2,5 x 22)	7.1554	●	●	●	●●	●					●●	●●	○	○	○		
																		
	Grinding/Cutting disc Iron Profi flat (230 x 3 x 22)	7.1548	●●	●●	●●	○	●					○	●●	●	●	●		
																		
	Grinding / Cutting Disc	No.	Asphalt	Concrete	Brick	Aerated concrete	Granite	Limestone	Clinker	Marble	Tile	Firebrick	Slate	Terazzo	Clay	Exposed aggregate concrete	Brick	Ductile pipes
	Stone Profi offset (115 x 3 x 22)	7.1543	○	●	●	●	○	●	○	●	●	○	●	●	●	●	●	○
	Stone Profi offset (180 x 3 x 22)	7.1544	○	●	●	●	○	●	○	●	●	○	●	●	●	●	●	○
	Stone Profi flat (125 x 3 x 22)	7.1545	○	●	●	●	○	●	○	●	●	○	●	●	●	●	●	○
	Stone Profi flat (180 x 6 x 22)	7.1547	○	●	●	●	○	●	○	●	●	○	●	●	●	●	●	○

●● = very well suited ● = well suited ○ = partially suited



Follow all manufacturers instructions



Don't rough down



Follow work safety measures



Do not use defective grinding/cutting discs

Mixed Display

Display includes:

- 2 x 5 x Profi Plus box (No. 7.1534D und 7.1533D)
- 2 x 5 x Safe Cut box (No. 7.1552D und 7.1551D)
- 2 x 5 x 2-in-1 box (No. 7.1553D und 7.1554D)



Model	Dimensions mm	kg	No.
Grinding/Cutting disc Mixed Display 45 x 30 x 27	13.5	7.1555	

METAL PROFI

Grinding/cutting disc for metal

For universal use with long service life in metal machining.
For machining of all types of metal, especially construction steel, sheet steel and Welded joints



Model	Dimensions mm	g		No.
offset	115 x 6	140	10	7.1580
offset	180 x 6	145	10	7.1581
offset	180 x 8	150	10	7.1582

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“-Effekt
- 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		No.
flat	115 x 2/1 x 22	30	25	7.1551
flat	125 x 2/1 x 22	40	25	7.1552
Safe Cut box 115 (contains 10 pcs.)	350	1(10)		7.1551D
Safe Cut box 125 (contains 10 pcs.)	450	1(10)		7.1552D

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)

2 in 1



Model	Dimensions mm	g		No.
flat	115 x 2.5 x 22	50	25	7.1553
flat	125 x 2.5 x 22	60	25	7.1554
2in1 box 115 (contains 10 pcs.)	550	1(10)		7.1553D
2in1 box 125 (contains 10 pcs.)	650	1(10)		7.1554D

Grinding- / Cutting Discs

4





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			No.
flat	115 x 1.0 x 22	30	25	7.1533
flat	125 x 1.0 x 22	40	25	7.1534
offset	230 x 1.9 x 22	180	25	7.1559
Profi Plus box 115 (contains 10 pcs.)		350	1(10)	7.1533D
Profi Plus box 125 (contains 10 pcs.)		450	1(10)	7.1534D
Inox Profi Plus flat	115 x 1.6 x 22	48	25	7.1557
Inox Profi Plus flat	125 x 1.6 x 22	64	25	7.1558





METAL PROFI

Grinding- / cutting discs for metal

For universal use in metal machining

- Machining of high strength construction steel, cast iron, very good chip removal, cool cutting and high edge strength

Model	Dimensions mm			No.
flat	115 x 3 x 22	80	25	7.1535
offset	115 x 3 x 22	80	25	7.1536
flat	125 x 3 x 22	90	25	7.1538
offset	125 x 3 x 22	90	25	7.1537
flat	180 x 3 x 22	130	25	7.1540
offset	180 x 3 x 22	130	25	7.1539
flat	230 x 3 x 22	160	25	7.1541
offset	230 x 3 x 22	160	25	7.1542





STONE PROFI

Grinding- / cutting disc for stone

For all kinds of construction material, such as concrete, stone, roof tile and lime sand brick.

- Long operating life and quick cuts



Model	Dimensions mm			No.
offset	115 x 3 x 22	80	25	7.1543
offset	125 x 3 x 22	90	25	7.1544
flat	180 x 3 x 22	130	25	7.1545
flat	230 x 3 x 22	160	25	7.1546



CAST IRON PROFI

Grinding- / cutting discs for SML / cast iron

- Easy cutting, long operating life, high cut consistency and strengthened cutting edge
- For professional use with cast iron, metal or construction steel

Model	Dimensions mm			No.
flat	230 x 3 x 22	160	25	7.1548

ROBO Super

Safety saw frame

- Reduces accidents: safety handle with exact guidance
- Room for spare blades in holder
- Optimum saw blade tensioning: quick tensioning device with fine adjustment integrated in handle
- Ideal for cutting in confined spaces: 90° rotatable



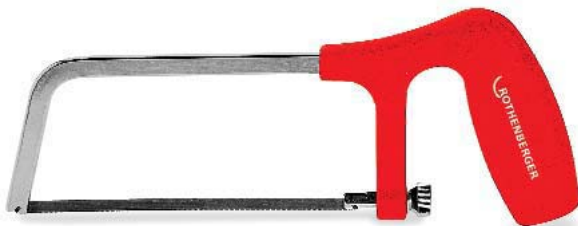
Model	Clamping width mm	g	No.
ROBO Super	300	680	7.1206
including saw blade HSSE 4 Plus (No. 7.1213)			

ROBO Mini

Small saw frame

Handle with ergonomic form enables powerful sawing in tight spaces

- Large dimension tightening screw



Model	Clamping width mm	g	No.
ROBO MINI	150	160	7.1222
including UNIVERSAL saw blade (No. 7.1217)			

HSSE 4 Plus

BIMETAL safety hand saw blade

Highly flexible spring band steel with fused HSSE cutter

- Highest flexibility with extremely hard teeth
- Hardness approx. 65 HRC: Average service life 4 times longer
- Risk of breakage significantly reduced even under extreme operational demands
- Precise cutting with individual tooth setting

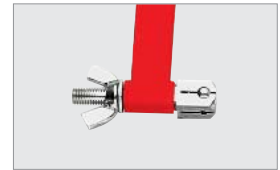


At ROTHENBERGER hand saw blades with single offset teeth cuts free the hand saw blade optimally. Jamming in the workpiece is prevented. Therefore: the working rhythm is maintained, less effort is needed and there is a higher cutting performance

Metal Saw Frame

- Solid design, massive, stable holder
- With cross-slotted squared clamping elements
- Reliable captive blade holding pin
- Firm wooden handle

Cross-slotted squared clamping piece



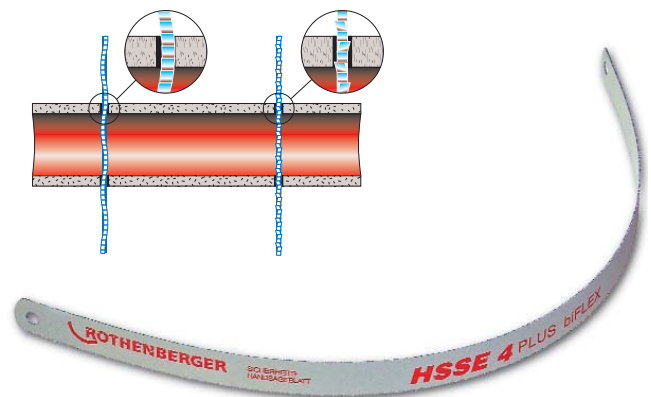
Model	Clamping width mm	g	No.
Metal saw frame without saw blade	300	530	30.0013

UNI Small Saw „PUK“

For sawing all materials, small and handy, good cutting performance



Model	Clamping width mm	g	No.
PUK static, with UNIVERSAL saw blade	150	100	84.2100
PUK adjustable, with UNIVERSAL saw blade (w. App.)	150	140	7.1215
UNIVERSAL saw blade for metal	150 (32 ZpZ)	20	7.1217
Saw blade for wood	150 (14 ZpZ)	20	7.1216



Model	mm	ZpZ	g		No.
HSSE 4 Plus	300	24	20	1 100	7.1213

Snips

Seaming Pliers

Steel forged, burnished heavy duty box joint, PVC covered grips



Form	Muzzle width mm	L mm	g	No.
Straight	60	280	600	35.1055
45° bent	60	280	630	35.1056
90° bent	60	280	630	35.1057

NIBBLER

Metal snips

Especially suitable for cutting exact shapes: for holes and corrugated metal (bore hole of Ø 7 mm for cuttings), no damage or deformation of the cutting edges: cutting width 2.7 mm, powerful plastic covered steel grips with opening spring and latch; easy cutting due to lever gear, replaceable knife



No. 7.1051

Sheet thickness	Alu, Cu, Plastic	L mm	g	No.
1.2	2.0	250	470	7.1049
Spare blade			20	7.1051

ROSNIIP

Offset- and utility snips

With double transmission: Shear can turn 180° with ease while in metal sheet, wire cutting device. Cutting performance: up to 1.5 mm stainless steel up to 0.8 mm

- Better overview during cutting and no injuries.
Handles above the sheet



Model	Model	L mm	g	No.
Offset- and Utility Snips	right	220	400	7.1080
	left	220	400	7.1081

Bulldog Snips with Lever Gear

Shear head drop forged, cutting edge double hardened, fine-tooth system on the cutting edge prevents slippage. Self-opening, tough design, ergonomic PVC handle sleeves. Cutting performance up to 1.8 mm, stainless steel up to 1.2 mm



Model	Model	L mm	g	No.
Bulldog Snips	right	260	560	7.1070
Bulldog Snips	left	260	560	7.1069

Utility Snips with Lever Gear

Shear head drop forged, cutting edge double hardened, fine-tooth system on the cutting edge prevents slippage. Self-opening, tough design, ergonomic PVC handle sleeves. Cutting performance up to 1.8 mm, stainless steel up to 1.2 mm



Model	Model	L mm	g	No.
Utility Snips	right	260	540	7.1071
Utility Snips	left	260	540	7.1073

Offset Snips with Lever Gear

Shear head drop forged, cutting edge double hardened, fine-tooth system on the cutting edge prevents slippage. Self-opening, tough design, ergonomic PVC handle sleeves. Cutting performance up to 1.8 mm, stainless steel up to 1.2 mm



Model	Model	L mm	g	No.
Offset Snips	right	260	570	7.1072
Offset Snips	left	260	570	7.1074



Hammers and Chisels

Hammer

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

DIN
-Norm





Head weight  g	Total weight  g	No.
300	470	32.2823
400	590	32.2824
500	670	32.2825
800	1180	32.2827
1000	1210	32.2828
1500	1750	32.2829
2000	2340	32.2830

Lump Hammer

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

DIN
-Norm




Head weight  g	Total weight  g	No.
1000	1170	32.2921
1250	1380	32.2922
1500	1670	32.2923
2000	2250	32.2924

Centre Punch

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

DIN
-Norm



Cone tip  mm	Shaft  g	No.
4 120	10 50	7.7279

Pin Punch Set, 6 pieces



6 part set (No. 7.7297) includes: 4 pin punches 150 x 10 x Ø 3, Ø 4, Ø 5, Ø 6 mm, 2 pin punches 150 x 12 x Ø 7, Ø 8 mm

Model	 g	No.
Pin Punch Set	550	7.7297

Chisel

Safety tempered impact head prevents splintering off the chisel head

- Silver lacquered tip
- Chrome manganese silicon steel



No. 7.7050



No. 7.7072







No. 7.7164



No. 2.5810



No. 7.7245

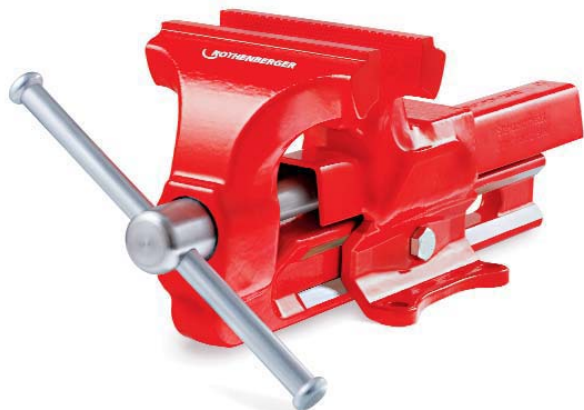
Model	Length mm	Shaft mm	Cutting Width mm	without hand protection		No.	with hand protection		No.
				 g	 g		 g	 g	
Mason Chisel, flat	300	16	22	470		7.7033	560		7.7050
Mason Chisel, pointed	300	16	—	455		7.7072	545		7.7090
Electrician Chisel	250	8	13	95		7.7164			
Slotted Chisel	235	26 x 7	26	245		2.5811	345		2.5810
Cross Chisel	200	20 x 12	8	315		7.7245			

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	Clamping width mm	Clamping depth mm	for pipes Zoll	for pipes mm	kg	No.
120	125	65	3/8 - 1.1/2"	16 - 55	8.7	7.0705X
140	150	80	3/4 - 2"	27 - 70	15.6	7.0735X

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 pipe / inch	for pipe / mm	kg	No.
1/8 - 2"	10 - 60	3.7	7.0710
Spare jaws (contains 3 pcs.)		0.2	7.0670
1/8 - 3"	10 - 89	7.9	7.0712
Spare jaws (contains 3 pcs.)		0.2	7.0672
1/8 - 4"	10 - 114	11.7	7.0711
Spare jaws (contains 3 pcs.)		0.2	7.0671

Chain Pipe Vice

Tough, powerful design with V-shaped support prevents undesired bending during clamping. 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

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



For pipes /inch	for pipes / mm	kg	No.
1/8 - 2.1/2"	10 - 76	3.8	7.0713
Spare jaw		0.7	7.0734
Spare chain		0.5	7.0731
1/8 - 4"	10 - 114	6.2	7.0714
Spare jaw		0.8	7.0721
Spare chain		0.6	7.0732
1/8 - 6"	10 - 165	9.3	7.0715
Spare jaw		0.9	7.0722
Spare chain		1.3	7.0733

ROBOY® Clamping Workbench

For on-site repair and service work

- Portable, handy and practical workbench with 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. 7.0705X) and rotatable table not included

Model	Dimensions / mm	kg	No.
ROBOY®	650 x 400	14.9	7.0700

Tripod Uni Workbench

- Collapsible, stable frame
- Holes and slots for attaching various tools
- Bending of pipes \varnothing 3/8" - 1/2" - 3/4"
- Universal vice attachments applicable for pipe vice (No. 7.0710) and chain pipe vices (No. 7.0713, 7.0714, 7.0715)
- Screw fixture for 1" pipe to enable overhead support of the device



No. 7.0751

Model	kg	No.
Tripod Uni Workbench	15.3	7.0751

Telescopic Workbench

- Stable, collapsible steel tube frame with the smallest dimensions
- 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



Model	Size mm	kg	No.
Telescopic Workbench	700 x 450 x 30	17.4	7.0699X

Multi-purpose Workbench 1/8" - 2"

Foldable, stable, anti-slip frame, with foldable pipe vice bending holes and large tool rack



Model	inch	kg	No.
Multi-purpose Workbench	1/8" - 2"	21.0	7.0740

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	kg	No.
"Installer"	1200 x 550 x 835	30	7.0690X
"Pipe-fitter"	1000 x 700 x 835	32	7.0696
"Pipe-fitter"	1200 x 750 x 835	38	7.0698

