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PLIERS RANGE



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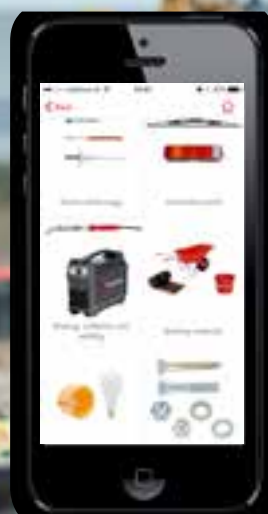
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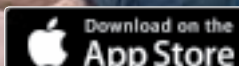
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ZEBRA 2-COMPONENT PLIERS

2-component handles with considerably more comfort and safety



Hardened precision teeth

For high wear resistance and secure gripping



Trim collar shape

For optimum accessibility in cramped working areas.



Extra large VDE collar

Against hand accidentally sliding off onto conductive metal parts.



Maximum tool life and precision

With additionally inductively hardened and chrome-plated cutting edges.



Optimum distribution of force

Pleasant feeling in the hand without pressure points thanks to special handle geometry.



COMBINATION PLIERS DIN ISO 5746



L in mm	L in inches	Art. No.	P. Qty.
170	6 ½	0714 01 554	1
180	7	0714 01 555	
200	8	0714 01 556	

POWER END CUTTING NIPPERS DIN ISO 5749



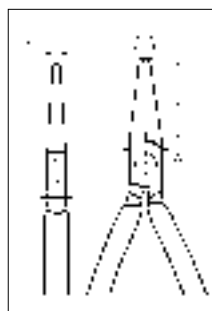
L in mm	L in inches	Art. No.	P. Qty.
140	5 ½	0714 01 551	1
160	6 ¼	0714 01 552	
180	7	0714 01 553	

SIDE CUTTERS DIN ISO 5749



L in mm	L in inches	Art. No.	P. Qty.
140	5 ½	0714 01 566	1
160	6 ¼	0714 01 567	
180	7	0714 01 568	

SNIPE NOSE PLIERS DIN ISO 5745



L in mm	L in inches	Jaw shape	L3 in mm	W3 in mm	T1 in mm	Art. No.	P. Qty.
210	8 ¼		74	17.5	9.5	0714 01 557	1
210	8 ¼	40°	74	17.5	9.5	0714 01 558	
160	6 ½		50	16.5	9	0714 01 559	

WIRE STRIPPING PLIERS



L in mm	L in inches	Dia. in mm	mm ²	Art. No.	P. Qty.
160	6	5.0	10	0714 01 550	1

WATER PUMP PLIERS DIN ISO 8976



L in mm	L in inches	Standard	mm	Art. No.	P. Qty.
250	10	1/8" - 2"	16 - 46	0714 01 563	1

HEAVY-DUTY SIDE CUTTERS, REVERSIBLE



2 tools in one: Side cutter with switchable leverage

Switch over to leverage with power button



With leverage for hard wires

Without leverage for thick pipes

Art No.: 0714 01 599

STANDARD PLIERS, ASSORTMENT

Contents	L	Art. No.	P. Qty.
Plier	180mm	071401 560	1
Needle nose pliers	210mm		
Stripping pliers	160mm		
Leverage Diagonal Cutter	160mm		
Plier	180mm	071401 565	
Needle nose pliers	210mm		
Water Pliers	250mm		
Leverage Diagonal Cutter	160mm		



Art No.: 0714 01 560



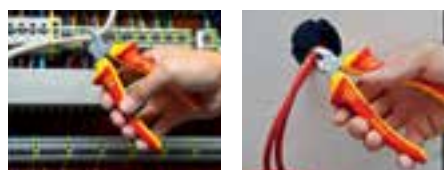
Art No.: 0714 01 565

VDE COMBINATION PLIERS DIN ISO 5746, IEC 60900



L in mm	L in inches	Art. No.	P. Qty.
170	6 1/4	0714 01 574	1
180	7	0714 01 575	
200	8	0714 01 576	

VDE SIDE CUTTERS DIN ISO 5749, IEC 60900



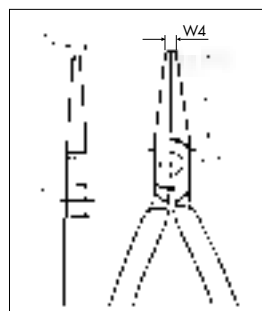
L in mm	L in inches	Art. No.	P. Qty.
140	5 1/2	0714 01 571	1
160	6 1/4	0714 01 572	
180	7	0714 01 573	

VDE WIRE STRIPPING PLIERS IEC 60900



L in mm	L in inches	Dia. in mm	mm ²	Art. No.	P. Qty.
160	6	5.0	10	0714 01 570	1

VDE SNIPE NOSE PLIERS DIN ISO 5745, IEC 60900



L in mm	L in inches	Jaw shape	Art. No.	P. Qty.
210	8 1/4		0714 01 577	1
210	8 1/4	$\leq 40^\circ$	0714 01 578	
160	6 1/2		0714 01 579	

VDE CABLE SHEARS IEC 60900

Fig. 1



Fig. 2



For cutting copper and aluminum cable

- In compliance with the prescribed safety measures, for work under voltages up to 1,000 V (AC) or up to 1,500 V (DC).
- High-quality tool steel ensures long tool life and precision cutting surfaces
- Special shear geometry enables easy and deformation-free cutting through single- and multi-wire cable
- Optimum transmission of force thanks to two-stage working with double cutting edge.
- Ergonomic, non-slip two-component comfort handle with wide VDE collar for secure working

Cutting edges: Hardened precision cutting edges

Surface: Ground and chrome-plated

Joint: Adjustable screw connection



L in mm	L in inches	Dia. in mm		mm ²		Art. No.	P. Qty.
160	6	15.0 mm dia.		50		0714 01 585¹	1
200	8	20.0 mm dia.		70		0714 01 586²	

¹ Single cutting edge

² Double cutting edge, for pre- and post-cutting

VDE PLIERS PRODUCT RANGE IEC 60900

Art No.: 0714 01 580



VDE PLIERS PRODUCT RANGE IEC 60900

Art No.: 0714 01 581



Contents	Art. No.	Total length	Product range Art. No.	P. Qty.
Combination Pliers	0714 01 575	180 mm	0714 01 580	1
Wire Stripping Pliers	0714 01 570	160 mm		
Snipe Nose Pliers	0714 01 577	210 mm		
Side Cutters	0714 01 572	160 mm		

Contents	Art. No.	Total length	Product range Art. No.	P. Qty.
Combination Pliers	0714 01 575	180 mm	0714 01 581	1
Cable Shears	0714 01 585	160 mm		
Snipe Nose Pliers	0714 01 577	210 mm		
Side Cutters	0714 01 572	160 mm		

VDE PLIERS EN 60900, IEC 900

- Routine check test in a water bath with test voltage 10 kV.
- For working with voltages up to 1,000 volts (AC), or up to 1,500 volts (DC).
- Identification marking with the year of manufacture.



VDE Combination Pliers

- Standard: DIN ISO 5746.
- Grip: Sleeves insulated, red, hand-slide protection.
- Cutting edge: For hard and soft wire, long cutting edges, inductively hardened.
- Joint: Laid in.
- Head: Chrome-plated.

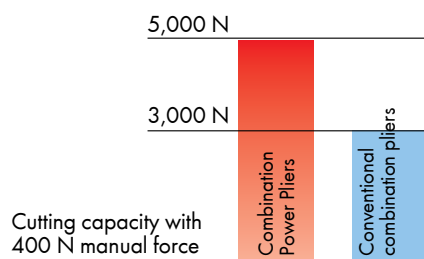
L in mm	L in inches	 Dia. in mm	 Dia. in mm	 Dia. in mm	 in mm ²	Art. No.	
160	6 1/4	3.1	2.0	10	16	0715 01 81	1
180	7	3.4	2.2	12	16	0715 01 82	
200	8	3.8	2.5	13	16	0715 01 83	

VDE COMBINATION POWER PLIERS

- Standard: DIN ISO 5746.
- Grip: Sleeves insulated, red, hand-slide protection.
- Cutting edge: For piano, hard and soft wire, long cutting edges, inductively hardened.
- Joint: Laid in, high force intensification.
- Head: Chrome-plated.



L in mm	L in inches	 Dia. in mm	 Dia. in mm	 Dia. in mm	 in mm ²	Art. No.	
200	8	2.8	2.2	13	25	0715 01 80	1



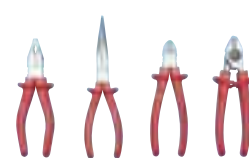
50% easier cutting.

	Medium-hard wire
	Hard wire
	Piano wire
	Cu + Al cables



VDE Pliers Assortment
Art. No. 0715 01 92

Art. No.	
0715 01 81	1
0715 01 84	
0715 01 85	
0715 01 88	



VDE Pliers Assortment
Art. No. 0715 01 93

Art. No.	
0715 01 81	1
0715 01 85	
0715 01 88	
0715 07 55	

VDE SIDE CUTTERS DIN ISO 5749, IEC 60900



L mm	L inch	Art. no.	PU/Qty.
140	5 1/2	0715 01 87	1
160	6 1/4	0715 01 88	

VDE POWER SIDE CUTTERS DIN ISO 5749, IEC 60900



L mm	L inch	Art. no.	PU/Qty.
180	7	0715 01 89	1
200	8	0715 01 90	

VDE SNIPE NOSE PLIERS DIN ISO 5745, IEC 60900



L mm	L inch	Jaw shape	Art. no.	PU/Qty.
210	8 1/4		0715 01 85	1
210	8 1/4	40°	0715 01 86	

VDE STRIPPING PLIERS IEC 60900



L mm	L inch	Dia. mm	mm ²	Art. no.	PU/Qty.
160	6	5.0	10	0715 01 95	1

VDE SNIPE NOSE PLIERS DIN ISO 5745, IEC 60900



L mm	L inch	Art. no.	PU/Qty.
160	6 1/2	0715 01 84	1

VDE FLAT NOSE PLIERS DIN ISO 5745, IEC 60900



L mm	L inch	Art. no.	PU/Qty.
160	6 1/2	0715 01 91	1

ANTI-SLIP SLIMLINE RANGE

WORKSHOP PLIERS, 2X IMMERSSED

Ergonomic, anti-slip comfort handle for pleasant working conditions and optimal force transmission



COMBINATION PLIERS DIN ISO 5746



L in mm	L in inches	■ Dia. in mm	■ Dia. in mm	Art. No.	P. Qty.
160	6 1/4	2.5	1.8	0715 01 574	1
180	7	2.8	2.5	0715 01 575	1
200	8	3.0	2.5	0715 01 576	1

■ Medium-hard wire

■ Hard wire

■ Piano wire

COMBINATION POWER PLIERS DIN ISO 5746



L in mm	L in inches	■ Dia. in mm	■ Dia. in mm	■ Dia. in mm	Art. No.	P. Qty.
200	8	3.8	2.7	2.2	0715 01 579	1

Force-optimized pliers for gripping, holding and cutting soft to extremely hard wires and cables

Immense reduction of force required during cutting due to optimized lever ratio

- High-quality tool steel ensures long tool life and precision of gripping and cutting surfaces.
- Extra-long cutting edge also for thicker cables.
- Cutting edges: with additional inductive hardening
- Surface: polished all around and sealed with clear lacquer

PLIERS ASSORTMENT



Contents		L in mm	Art No.:	P. Qty.
0715 01 568	Snipe Nose Pliers	200	0715 01 560 (5 Pcs)	1
0715 01 572	Side Cutters	180		
0715 01 575	Combination Pliers	180		
0715 01 577	Wire Stripping Pliers	160		
0715 01 578	End Cutting Nippers	160		
0715 01 568	Snipe Nose Pliers	200	0715 01 561 (3 Pcs)	1
0715 01 572	Side Cutters	180		
0715 01 575	Combination Pliers	180		

SIDE CUTTERS DIN ISO 5749



L in mm	L in inches	Art. No.	P. Qty.
140	5 1/2	0715 01 570¹	1
160	6 1/4	0715 01 571²	1
180	7	0715 01 572²	1
200	8	0715 01 573²	1

SNIPER NOSE PLIERS DIN ISO 5745



L in mm	L in inches	Art. No.	P. Qty.
160	6 1/4	0715 01 567	1
200	8	0715 01 568	1
200	8	0715 01 569	1

FLAT NOSE PLIERS DIN ISO 5745



L in mm	L in inches	Art. No.	P. Qty.
160	6 1/4	0715 01 564	1

ROUND NOSE PLIERS DIN ISO 5745



L in mm	L in inches	Art. No.	P. Qty.
160	6 1/4	0715 01 566	1

WIRE STRIPPING PLIERS DIN ISO 5743



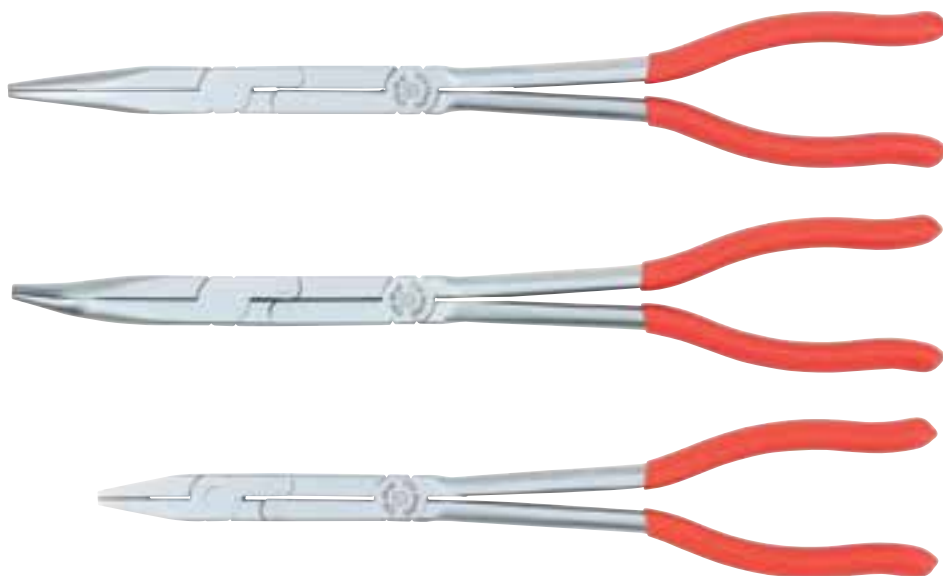
L in mm	L in inches	Art. No.	P. Qty.
160	6 1/4	0715 01 577	1

EDGE CUTTING NIPPERS DIN ISO 5748



L in mm	L in inches	Art. No.	P. Qty.
160	6 1/4	0715 01 578	1

DOUBLE-JOINTED PLIERS SET



Previously unknown ranges, for working on especially hard-to-reach places, 3-piece.

Passage in very narrow areas

Extremely slim design

Wide opening of pliers with minimal handle movement

Special double joint

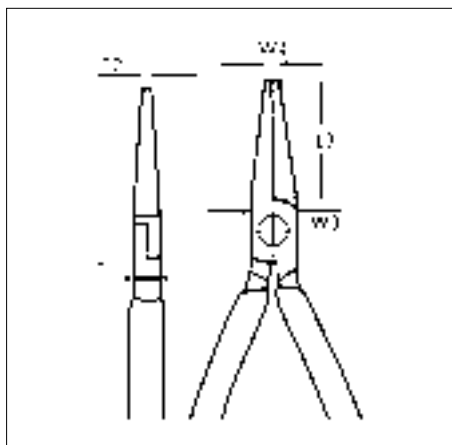
Optimum corrosion protection

Matt chrome-plated design

Anti-slip PVC handle sleeves

Art. No. 0715 02 600

P.Qty. 1



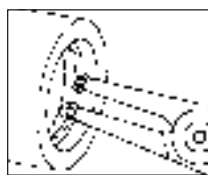
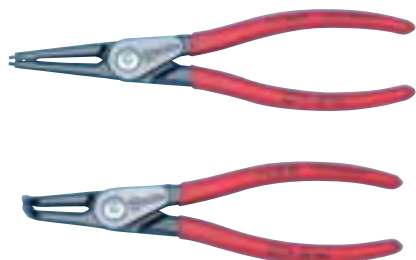
Set contents:

L in mm	L in inches		Design	L3 in mm	T1 in mm	T2 in mm	W3 in mm	W4 in mm	Art. No.	P.Qty.
340	13 1/2		straight	70	10	3	17	4.5	0715 02 61	1
330	13		angled 40°	65		3		4.5	0715 02 62	
300	12		straight	32		10		6	0715 02 63	

Area of application:

- Gripping and removing objects in assemblies
- Service, repair and maintenance on engines and subassemblies
- Installation and removal of cables, pipe and plug connections

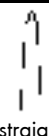
CIRCLIP PLIERS FOR BORE CIRCLIPS

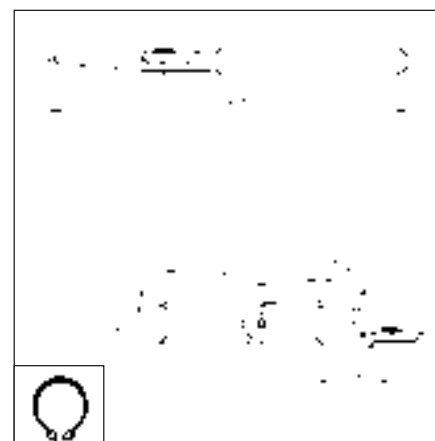


- Standard: DIN 5256.
- Handle: plastic coated
‘Assures secure grip, anti-slip.’
- Tips: high-density spring steel.
- Inserted tips
‘Highest stability when loosening seized circlips and distortion-free installation of circlips.’
- Joint: lay-on and screwed joint.

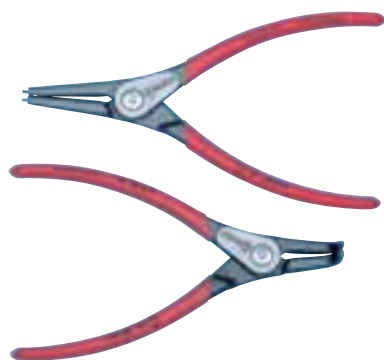
Application:

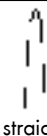
Circlip pliers for interior circlips (bore).

L1 mm	DIN 5256 Form	Ø mm	D ₁ Ø mm	L ₂ mm	L ₃ mm	Art. No.	
140	C	 straight	8 - 13	0.9	39	-	0714 02 01
140			12 - 25	1.25	38	-	0714 02 02
180			19 - 60	1.8	54	-	0714 02 03
225			40 - 100	2.25	65	-	0714 02 04
320			85 - 140	3.2	91	-	0714 02 05
130	D		8 - 13	0.9	26	12	0714 02 06
130			12 - 25	1.25	26	12	0714 02 07
165			19 - 60	1.8	40	14	0714 02 08
210			40 - 100	2.25	49	16	0714 02 09
305			85 - 140	3.2	73	20	0714 02 10



CIRCLIP PLIERS FOR SHAFT CIRCLIPS



L1 mm	DIN 5254 Form	Ø mm	D ₁ Ø mm	L ₂ mm	L ₃ mm	Art. No.	
140	A	 straight	3 - 10	0.9	39	-	0714 02 11
140			10 - 25	1.25	38	-	0714 02 12
180			19 - 60	1.8	56	-	0714 02 13
225			40 - 100	2.25	70	-	0714 02 14
320			85 - 140	3.2	92	-	0714 02 15
130	B		3 - 10	0.9	27	12	0714 02 16
130			10 - 25	1.25	27	12	0714 02 17
165			19 - 60	1.8	40	15	0714 02 18
210			40 - 100	2.25	55	16	0714 02 19
305			85 - 140	3.2	73	20	0714 02 20

SETS OF CIRCLIPS

Designation	Art. No.	Designation	Art. No.	
Form C, 19-60 mm	0714 02 03	Form A, 19-60 mm	0714 02 13	1
Form D, 19-60 mm	0714 02 08	Form B, 19-60 mm	0714 02 18	

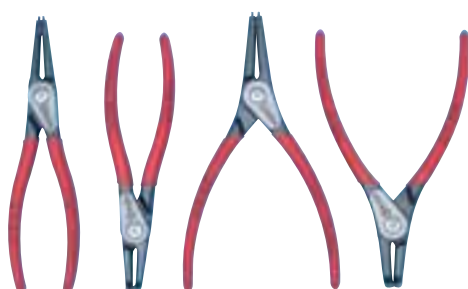
Art. No. 0714 02 30

Designation	Art. No.	Designation	Art. No.	
Form C, 12-25 mm	0714 02 02	Form A, 10-25 mm	0714 02 12	1
Form C, 19-60 mm	0714 02 03	Form A, 19-60 mm	0714 02 13	

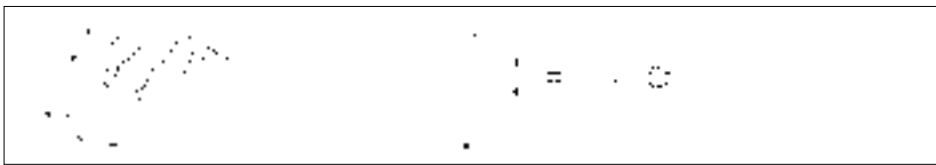
Art. No. 0714 02 31

Designation	Art. No.	Designation	Art. No.	
Form D, 12-25 mm	0714 02 07	Form B, 10-25 mm	0714 02 17	1
Form D, 19-60 mm	0714 02 08	Form B, 19-60 mm	0714 02 18	

Art. No. 0714 02 32



WATER PUMP PLIERS



L in inch	L in mm	inch	mm	E in mm	B in mm	C in mm	Art. No.	P. Qty.
5	125	1/8 - 1	10 - 27	23	10	9.5	0715 02 332	1
6	150	1/8 - 1 1/4	10 - 30	27	12	11.5	0715 02 330	1
7	180	1/8 - 1 1/2	10 - 36	31	12	11.0	0715 02 33	1
10	250	1/8 - 2	10 - 46	35	17	12.0	0715 02 23	1
12	300	1/8 - 2 3/4	10 - 60	40	18	14.0	0715 02 331	1
16	400	1/8 - 3 1/2	10 - 95	56	25	18.0	0715 02 34	1
22	560	1/8 - 4 1/2	10 - 120	88	35	19.0	0715 02 341	1



L in inch	L in mm	inch	mm	E in mm	B in mm	C in mm	Art. No.	P. Qty.
7	175	1	28	27	12	6.0	0714 02 70	1
10	250	1 1/4	32	36	16	7.5	0714 02 71	1
12	300	1 1/2	42	41	19	9.5	0714 02 72	1

Standard: DIN ISO 8976

- Handle: Plastic-coated
Anti-slip
- Teeth: Inductively hardened, polished
- Head: Black
- Material: Chrome-vanadium steel, hardened
- Pinch guard
Prevents crush injuries
- Joint: Pushed through

Use: Pipes, nuts

- Quick and precise fine adjustment
- Directly on workpiece with one hand
- No inadvertent maladjustment
- Self-locking on pipes and nuts
- No slipping on workpiece



Standard: DIN ISO 8976

Handle: Painted red, anti-slip version

Teeth: inductively hardened

Head: Sanded

Material: Chrome-vanadium steel, hardened

Joint: Pushed through, 7x adjustable

- Self-locking on pipes and nuts
- No slipping on the workpiece

Use:

Pipes, nuts, flat workpieces

WATER PUMP PLIERS



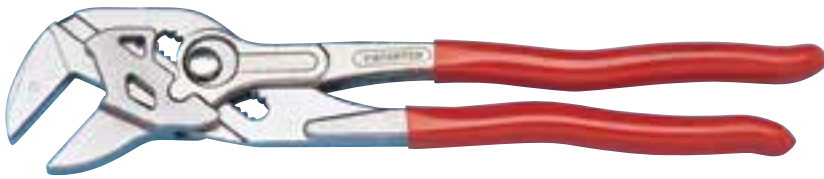
L in inches	L in mm	inches	mm	E in mm	B in mm	C in mm	Art. No.	P. Qty.
7	175	1	28	27	12	6	0714 02 75	1
10	250	1	30	32	16	7	0714 02 76	
12	300	1 1/2	40	40	19	10	0714 02 77	

- Standard: DIN ISO 8976.
- Handle: plastic-coated
→ anti-slip.
- Teeth: inductively hardened.
- Head: painted black, sanded.
- Material: chrome-vanadium-steel, tempered.
- Joint: box, 7x adjustable
→ self-locking on pipes and nuts
→ no slipping off on workpiece.

Applications:

Pipes, nuts, flat workpieces.

PLIERS WRENCH



Ø in mm	Ø in inches	L in mm	B in mm	C in mm	Art. No.	P. Qty.
27	1	150	12.0	10.0	0715 02 515	1
35	1 3/8	180	14.0	12.0	0715 02 51	
46	1 3/4	270	18.5	16.0	0715 02 50	
60	2 3/8	300	22.0	16.5	0715 02 52	

Pliers and wrench in one tool.

- Handle: plastic-coated.
- Jaws: guided in parallel, smooth, nickel-plated
→ no damage on workpiece due to gap-free surface pressure.
- Adjustment at the press of a button
→ adjustable directly on workpiece.
- Joint: box.

90° CORNER PIPE WRENCH



in inches	in mm	L in mm	B in mm	C in mm	Art. No.	
1	35	310	18	15.5	0714 06 50	1
1 1/2	46	420	20	18.5	0714 06 51	
2	65	560	25	22.5	0714 06 52	

- Standard: DIN 5234.
- Shape: Swedish shape angled down 90°.
- Material: Chrome vanadium steel, forged, hardened – for heaviest loading.
- Teeth: inductively hardened.
- Head: toothing offset against direction of rotation – excellent hold with high strength.
- Adjustment nut: secured against loss.

Use:

Pipes, nuts, flat workpieces.

45° CORNER PIPE WRENCH



in inches	in mm	L in mm	B in mm	C in mm	Art. No.	
1	35	314	22	13.0	0714 06 55	1
1 1/2	46	426	24	15.5	0714 06 56	
2	65	570	31	19.5	0714 06 57	

- Standard: DIN 5234.
- Shape: Swedish shape angled down 45°.
- Material: Chrome vanadium steel, forged, hardened – for heaviest loading.
- Teeth: inductively hardened.
- Head: toothing offset against direction of rotation – excellent hold with high strength.
- Adjustment nut: secured against loss.

Use:

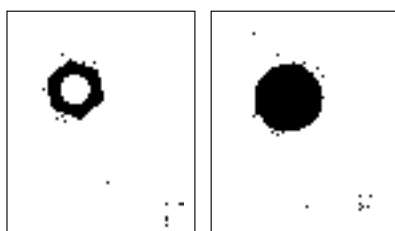
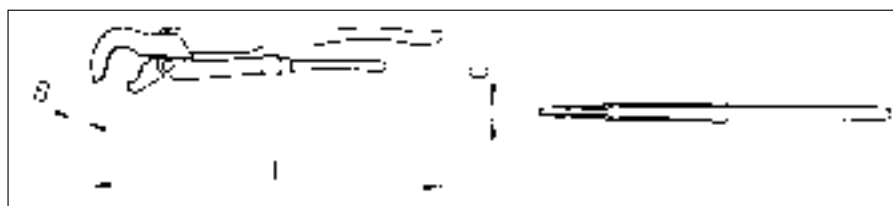
Pipes, nuts, flat workpieces.

CORNER ELBOW PIPE WRENCH S

- Standard: DIN 5234.
- Type: Swedish design.
- Material: Chrome-Vanadium steel, forged, tempered or highest demands.
- Teeth: induction-hardened.
- Head: gearing offset against direction of rotation
 * best possible hold at high strength, self-clamping.
- Captive adjusting nut.

Application:

Pipes, nuts.



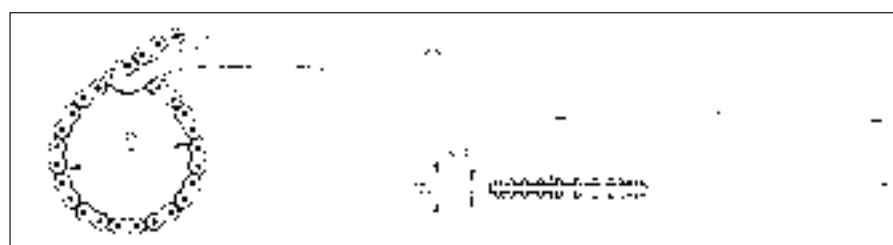
inch	mm	L mm	B mm	C mm	Art. No.	
1/2	22	235	15	7.0	0714 06 59	1
1	35	320	18	10.5	0714 06 60	
1 1/2	46	416	24	11.0	0714 06 61	
2	65	535	28	12.5	0714 06 62	
3	80	640	30	15.5	0714 06 63	

CHAIN PIPE WRENCH

- Handle: chrome-plated.
- Material: Chrome-Vanadium steel, forged, tempered.
- Chain: bronzed.
- Teeth: hardened, with double tooth rows for action in right and left direction.
- Application:
 * Pipes, esp. in narrow space.

Accessories:

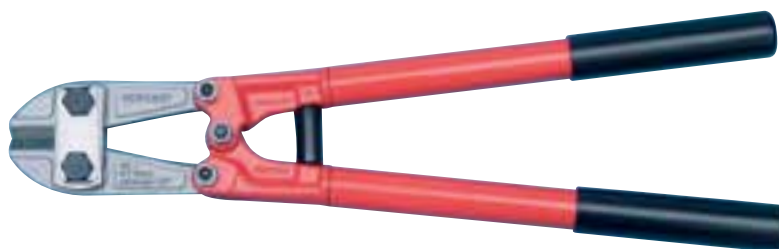
Spare Chain Art. No. 0715 06 35.



inch	mm	L inch	L mm	B mm	C mm	Art. No.	
4	115	13 3/8	340	19	8	0715 06 34	1

BOLT CUTTERS

- Forged jaws.
- For materials up to 40 HRC.
- Rugged pipe legs with PVC handles.
- Eccentrically-adjustable cutting jaws.



Length in mm	Weight in g	Cutting performance on round materials		Art. No.	
		19 HRC 750 N/mm ²	40 HRC 1,260 N/mm ²		
460	2050	7	6	0714 06 460	1
610	2800	9	8	0714 06 610	
760	4400	11	9	0714 06 760	
910	6600	13	10	0714 06 910	

Replacement Head

- Includes screws.

For bolt cutters	Art. No.		For bolt cutters	Art. No.		
0714 06 460	0714 06 461		0714 06 80	0714 06 801		
0714 06 610	0714 06 611		0714 06 81	0714 06 811		1
0714 06 760	0714 06 761		0714 06 82	0714 06 821		
0714 06 910	0714 06 911		0714 06 83	0714 06 831		

WELDED WIRE MESH CUTTER

- For materials up to a hardness of 40 HRC.
- For cutting welded wire mesh.
- With PVC handle.



Length in mm	Maximum cutting power with round materials in mm		Art. No.	
	19 HRC	40 HRC		
950	11	9	0714 06 950	1
Replacement Head, includes screws			0714 06 951	

CONCRETE PLIERS

DIN 5242



Art. No.	0715 02 04	0715 02 05	0715 02 06	0715 02 07
P.	1	1	1	1
Length	200 mm	220 mm	250 mm	280 mm
Length in inches	5 in	8 1/2 in	10 in	11 in
Type	Polished head	Polished head	Polished head	Polished head
Surface	Phosphated	Phosphated	Phosphated	Phosphated

PINCERS

DIN 5241, German shape



Art. No.	0715 02 01	0715 02 02	0715 02 03
P.	1	1	1
Length	180 mm	210 mm	250 mm
Length in inches	7 in	8 in	10 in
Type	Polished head	Polished head	Polished head
Surface	Phosphated	Phosphated	Phosphated

HIGH-LEVERAGE CONCRETE PLIERS/MECHANICS PLIERS

Cutting shock dampened after cutting through the binding wire
Relieves the musculature and tendons

High force transmission ratio
Ideal cutting performance with minimal application of force

Twisted binding wire of 2 x 2 mm dia. is cut effortlessly, as is soft wire up to 5 mm dia.

Also for working in hard-to-reach areas
Slimline design



Art No.: 0715 02 10

Similar to illustration



Art No.: 0715 02 031

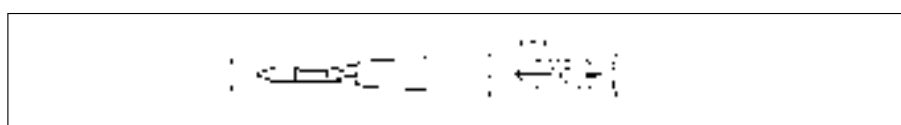
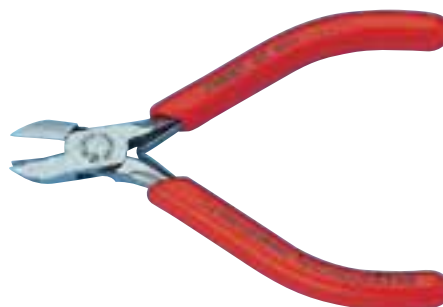
Art. No.	0715 02 10	0715 02 101	0715 02 031
P.	1	1	1
Length	300 mm	300 mm	200mm
Length in inches	12 in	12 in	
Type	Polished head		
Surface	Phosphated	Nickel-plated	

ELECTRONIC SIDE CUTTING PLIERS

- Standard: DIN ISO 9654. 
- Handle: comfortable, soft sleeves.
- Joint: box joint, spring loaded.
- Opening spring: double spring for self-acting opening of the pliers.
- Cutting edge: for hard and soft wire.
- Head: polished.

Shape 1: round head, small bevel.

- Shape 2: round head, with wire clamp.
- Shape 3: round head, without bevel for surface-flush cutting.
- Shape 4: pointed head, small bevel.
- Shape 5: pointed head, without bevel for surface-flush cutting.



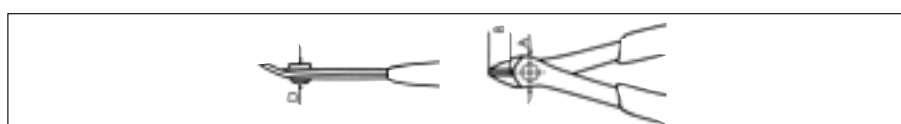
L mm		A mm	B mm	D mm	 Ø mm	 Ø mm	 Ø mm	Art. No.	
115		11	14	7.5	0.3-1.6	1.2	0.5	0714 07 36 ¹	1
115		11	14	7.5	0.3-1.6	1.2	0.5	0714 07 37 ²	
115		11	14	7.5	0.3-1.3	1.5	-	0714 07 38 ³	
115		11	14	7.0	0.3-1.3	1.5	0.5	0714 07 39 ⁴	
115		11	14	7.0	0.3-1.3	1.0	-	0714 07 40 ⁵	

ELECTRONIC SUPER NIPPERS

- Standard: DIN ISO 9654. 
- Handle: comfortable, soft sleeves.
- Joint: stainless steel rivet, spring loaded with limited opening angle.
- Cutting edge: precision ground, without bevel for surface-flush cutting.

Shape 1: 60° angle head, INOX stainless steel.

- Shape 2: small head, gunmetal finish.
- Shape 3: small head, gunmetal finish with wire clamp.
- Shape 4: normal head size, gunmetal finish, most popular shape.
- Shape 5: normal head size, gunmetal finish, with wire clamp.



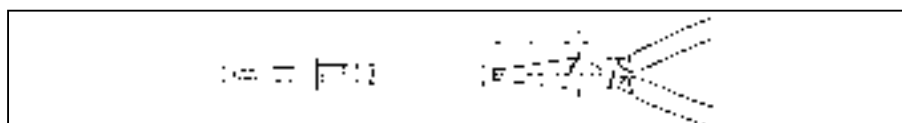
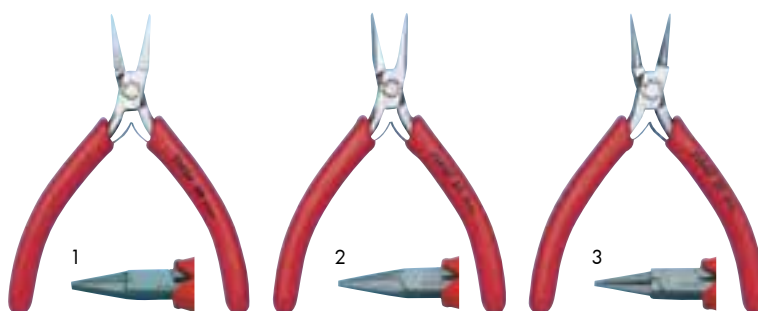
L mm		A mm	B mm	D mm	 Ø mm	 Ø mm	 Ø mm	Art. No.	
125		13.5	5.5	7.5	0.2-1.0	0.6	-	0714 07 41 ¹	1
125		12.5	9.0	7.5	0.2-1.0	-	-	0714 07 42 ²	
125		12.5	9.0	7.5	0.2-1.0	-	-	0714 07 43 ³	
125		13.5	9.0	7.5	0.2-1.6	1.2	0.6	0714 07 44 ⁴	
125		13.5	9.0	7.5	0.2-1.6	1.2	0.6	0714 07 45 ⁵	

ELECTRONIC PLIERS

- Standard: DIN ISO 9655.
- Handle: comfortable, soft sleeves.
- Jaws: grip surfaces ground smooth.
- Joint: box joint, spring loaded.
- Head: polished.

Application:

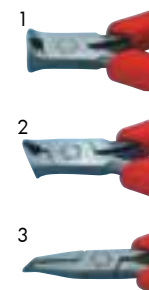
Precision pliers for finest assembly work – gripping, holding, bending.



L mm		B mm	A mm	D mm	E mm	F mm	Art. No.	
120		22.5	9.8	6.3	1.6	4.0	0714 07 30 ¹	1
120		22.5	9.8	6.3	1.8	1.5	0714 07 31 ²	
120		22.5	9.8	6.3	2.0	2.0	0714 07 32 ³	

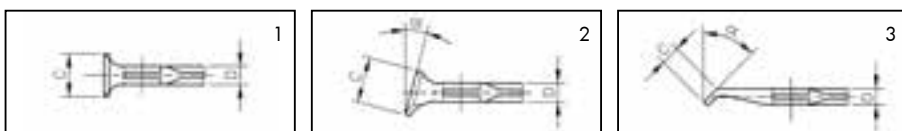
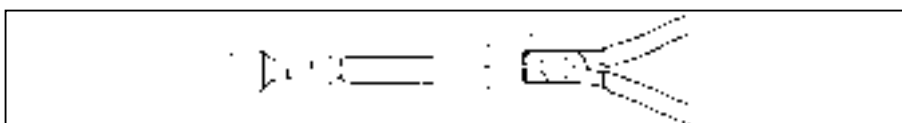
DIAGONAL/FRONT CUTTING NIPPERS

- Standard: DIN ISO 9654.
- Handle: comfortable, soft grip sleeves.
- Joint: box point, high precision, zero-backlash operation.
- Opening spring: double-spring for self-actuated opening of the nippers.
- Cutting edge: for hard and soft wires, small bevel.
- Head: polished.



Form 1: front cutting nippers; surface-flush cutting of soft wires.

- Form 2: front/diagonal cutting nippers.
- Form 3: diagonal cutting nippers, short head, for cutting in tight spaces.



L mm		B mm	A mm	D mm	C mm	$\angle \alpha$			Art. No.	
115		6	11	7	16	-	2.0	0.5	0714 07 33 ¹	1
120		10	11	7	17	15°	1.5	0.5	0714 07 34 ²	
120		21	9.5	6	7	45°	0.6	-	0714 07 35 ³	

VICE-GRIP PLIERS WITH SEMI-CIRCULAR JAWS

Smooth-action release lever with spring mechanism

One-hand operation – pulling instead of pressing.

Lock nut for locking clamping width

Tough nickel coating



Art. No.	0714 09 07	0714 09 08
P. Qty	1	1
Length	190 mm	235 mm
Min./max. clamping width	0 – 42 mm	0 – 48 mm
Material	Steel	Steel
Surface	Nickel-plated	Nickel-plated
Product weight (per piece)	332 g	512 g

VICE-GRIP PLIERS WITH STRAIGHT JAWS

Smooth-action release lever with spring mechanism

One-hand operation – pulling instead of pressing.

Lock nut for locking clamping width

Tough nickel coating



Art. No.	0714 09 10
P. Qty	1
Length	235 mm
Min./max. clamping width	0 – 46 mm
Material	Steel
Surface	Nickel-plated
Product weight (per piece)	560 g

LOCKING PLIERS SET - 3 PCS



- 3-piece, including high-quality tool roll.
- Smooth-running release lever with spring mechanism
- One-handed operation, pulling instead of pressing.
- Jam nut for locking clamping width
- Robust nickel coating

Art No.: 071409 006

LOCKING PLIERS SET - 4 PCS



- 4 locking pliers in a set
- Supplied in a high-quality tool roll
- 6" Needle Rose
- 5" Curve jaw with wire cutter
- 10" Curve jaw with wire cutter
- 7" Straight Jaw

Art No.: 071409 007

LOCKING PLIERS SET - 14 PCS



- Complete locking pliers set including wall bracket
- Comprehensive selection of 14 locking pliers
- Wall bracket with diagrams for simple storage and selection of correct pliers
- Wall bracket dimensions: height 58cm x width 67cm

Art No.: 071409 008

VICE-GRIP PLIER SET

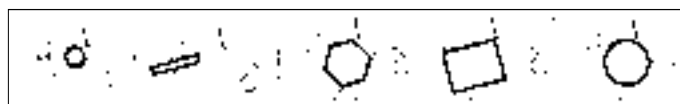
- Smooth-action release lever with spring mechanism.
One-hand operation – pulling instead of pressing.
- Lock nut for locking clamping width.
Constant adjustment for repetitive work steps.
- Ergonomic, attractive design.
Convenient, effortless use.



- High-quality epoxy coating.
Welding spatters hardly adhere.
Less rusting than with nickel.
10 times better rust resistance than a nickel coating.
Environmentally friendly.

With universal jaws

Total length in mm	Clamping jaw clamping width in mm	Art. No.	P. Qty.
200	0-40	0713 09 25	1
235	0-60	0713 09 26	1
300	0-60	0713 09 27	1



The combination of straight, semi-circular and convex jaw shape results in a broad range of clamping applications.

Art No.: 0713 09 28

VICE-GRIP PLIERS



With long straight jaws

Total length in mm	Clamping jaw clamping width in mm	Art. No.	P. Qty.
165	0-55	0713 09 01 *	1
165	0-55	0713 09 03	1
235	0-70	0713 09 04	1

* with jaws angled downward by 35°

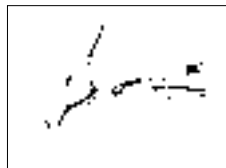
With semi-circular jaws

Total length in mm	Clamping jaw clamping width in mm	Art. No.	P. Qty.
135	0-30	0713 09 06	1
190	0-42	0713 09 07	1
235	0-63	0713 09 08	1

With straight jaws

Total length in mm	Clamping jaw clamping width in mm	Art. No.	P. Qty.
190	0-42	0713 09 09	1
235	0-63	0713 09 10	1

SHEET METAL VICE-GRIP PLIERS

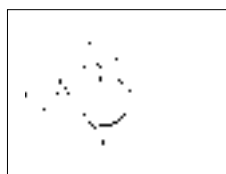


Wide, flat clamping jaws for especially high surface pressure.

Suitable for clamping, bending and flanging thin and soft sheet metal.

Total length in mm	Clamping jaw clamping width in mm	Jaw width in mm	Art. No.	P. Qty.
200	0 - 45	80	0713 09 12	1

WELDING VICE-GRIP PLIERS

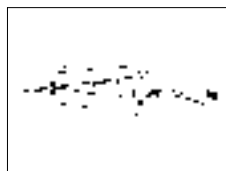
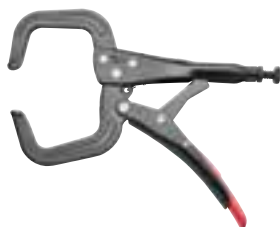


U-shaped gripping jaws, upper gripping jaw is angled downward 90°.

Suitable for clamping profiled and flat materials before welding.

Total length in mm	Clamping jaw clamping width in mm	Jaw width in mm	Art. No.	P. Qty.
200	0 - 60	70	0713 09 13	1

CLAMPING GRIP PLIERS WITH C-SHAPE

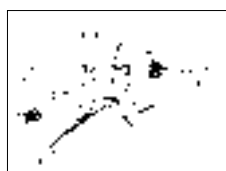


High and wide clamping arm for especially large reach.

Suitable for clamping and securing components in inaccessible locations.

Total length in mm	Clamping jaw clamping width in mm	L in mm	H in mm	Art. No.	P. Qty.
165	0 - 60	50	50	0713 09 17	1
300	0 - 100	75	106	0713 09 18	1
460	0 - 260	260	103	0713 09 20	1
630	0 - 400	410	103	0713 09 21	1

CLAMPING GRIP PLIERS WITH PARALLEL C-SHAPE



High, wide clamping arm with movable clamping jaws.

Suitable for clamping and securing components with especially high surface pressure.

Total length in mm	Clamping jaw clamping width in mm	L in mm	H in mm	Art. No.	P. Qty.
165	0 - 50	46	62	0713 09 22	1
320	0 - 100	78	100	0713 09 23	1

MOBILE VICE



Total length mm	Tabletop clamping range in mm	Art. no.	PU/Qty.
200	0-55	0713 09 100	2

The combination of vice-grip pliers with universal jaws and table clamps creates a versatile clamping tool for countless applications.

Perfect combination for top profitability.

Hands-free system for convenient handling

The fitter's third hand

Separate parts in handy carry bag

Optimum storage and transport

Locking plier set with table clamps

Art. no. 0713 09 29

Areas of application:



Installing



Drilling



Welding



Tightening



Thread cutting



Sawing

Scope of delivery:

- 2 locking pliers with universal jaws (art. no. 0713 09 26), total length 235 mm, clamping width 0-60 mm,
- 2 table clamps, clamping width 0-55 mm
- 1 carry bag



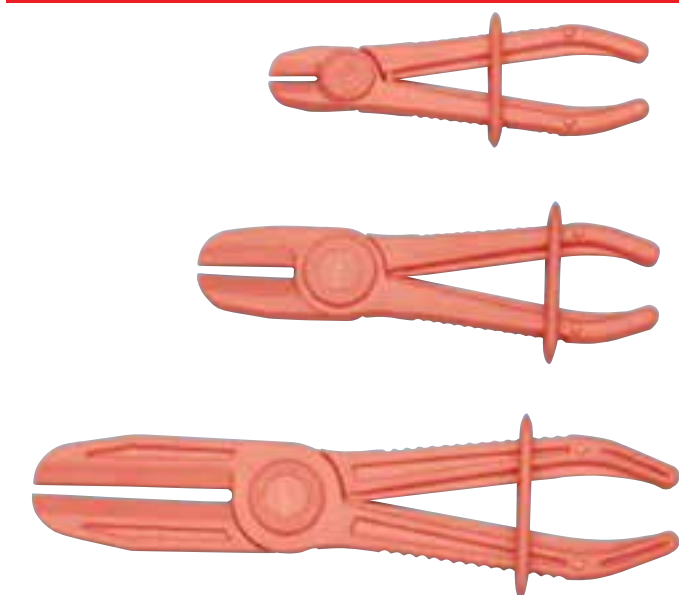
Three table clamps for locking pliers

- Can be used with all ZEBRA® locking pliers below 300-mm total length. Converts conventional locking pliers into a small bench vice.
- The fitter's "third hand"
- All ZEBRA® locking pliers form-fit the bracket; just insert locking pliers.
- Fixed in place quickly and easily

PINCHING PLIERS

For flexible hoses and lines without metal fabric.

- For quick pinching off of water hoses, oil and gasoline lines.
- The locking mechanism holds the pliers in the desired clamping position.
- Rounded pinching jaws prevent unwanted damage to lines.
- Made from glass fiber reinforced plastic in conspicuous red signal colour.

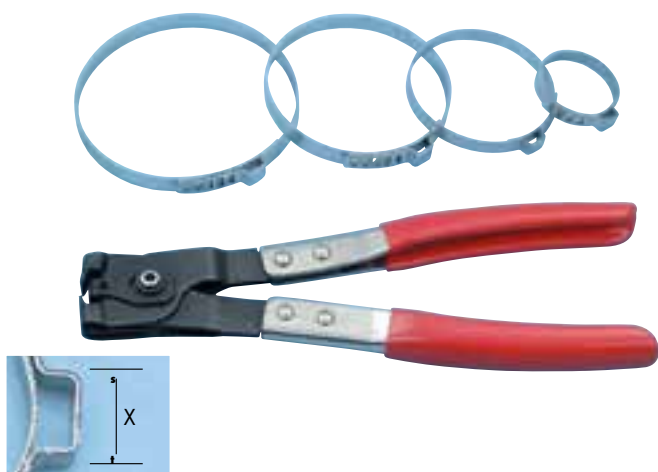


Application	Pinching range mm	Length of pinching jaws mm	Overall length mm	Art. No.	Pack Qty.
Gasoline and oil lines	Ø 5-14	20	155	0714 601 912	1
Water hoses	Ø 13-19	38	185	0714 601 919	
Water hoses	Ø 19-57	78	250	0714 601 956	
Complete set, consisting of all three pinching pliers				0714 601 931	

PLIERS FOR ONE-EARED CLAMPS

For Oetiker and axle boot clamps.

- The hold-down device assures correct pinching of the ears. Saves cost and time through secure and quick work.
- Correct assembly of clamps assures uniform attachment and sealing.
- Made from special steel with PVC handle sleeves.



Max. width of ears X mm	Art. No.	P. Qty.
20	0714 546 23	1

HOSE CLAMP PLIERS

For self-locking Corbin hose clamps.

- Locking mechanism keeps the clamp open without effort.
- Special steel, bright nickel-plated.



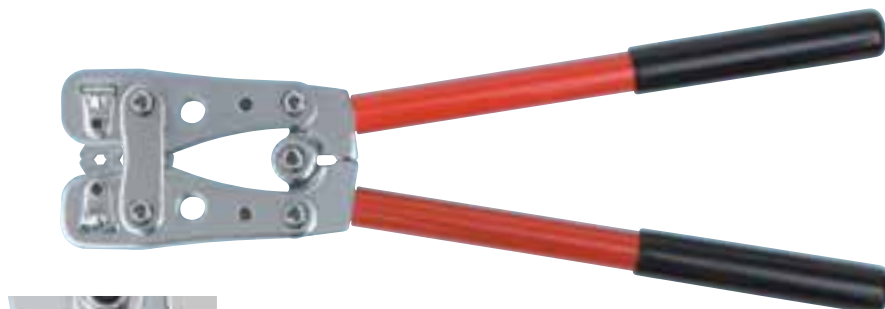
Clamp Ø	Art. No.	P. Qty.
up to max. 52 mm	0715 57 28	1

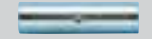
MECHANICAL HAND CRIMPERS

**Crimping width 5 mm,
for copper conductors**

Hexagon crimping

- With rotating crimping inserts.
- Strength-saving drive.
- Exact cross-section assignment of crimping inserts.



Type	Crimping area in mm ²	For	Length appr. mm	Weight appr. g	Art. No.	P.Qty
WK 05 WK 06	6.0 – 50.0 10.0 – 120.0	Pipe cable lugs common (similar to DIN) Art. No. 09672...  Art. No. 09673... 	400 660	1,350 3,600	0967 05 0967 06	1
WK 05 D WK 06 D	6.0 – 50.0 10.0 – 120.0	Press-on cable lugs, DIN 4623 Art. No. 09675... 	400 660	1,350 3,600	0967 05 1 0967 06 1	

Spare parts

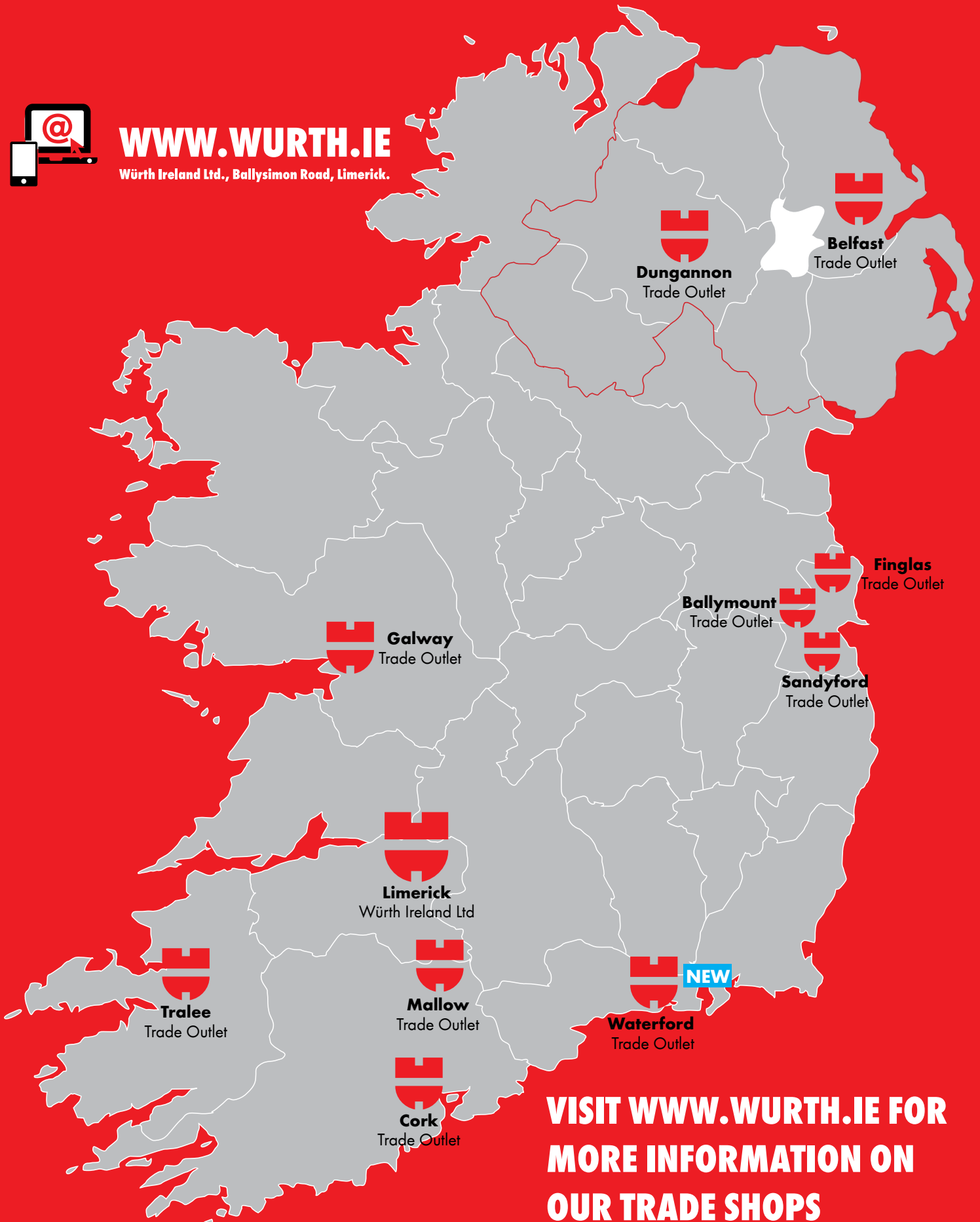
	Designation	For hand crimper	Art. No.	P. Qty.
	Common crimping inserts 6.0 – 50.0 mm ²	WK 05	0967 050	1
	Common crimping inserts	WK 06 10.0 – 120.0 mm ²	0967 060	
	DIN pressing inserts 6.0 – 50.0 mm ²	WK 05 D	0967 050 1	
	DIN pressing inserts 10.0 – 120.0 mm ²	WK 06 D	0967 060 1	

WURTH TRADESHOPS AROUND IRELAND



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Würth Ireland Ltd., Ballysimon Road, Limerick.



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