

At a glance

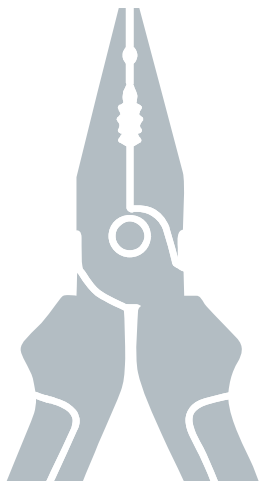
Overview of products

2	Combination and Multifunctional Pliers Combination Pliers Pliers for Installation Round Nose and Flat Nose Pliers	
18	Wire Strippers and Dismantling Tools Insulation Strippers with adapted blades MultiStrip 10 Dismantling Tools	
44	Gripping and Grip Pliers Flat Nose Pliers Round Nose Pliers Grip Pliers	
56	Circlip Pliers Circlip Pliers Precision Circlip Pliers Circlip Pliers Sets	
72	Carpenters' Pincers and Concreters' Nippers Carpenters' Pincers Concreter's Nippers High Leverage Concreters' Nippers	
78	Cutting Pliers Diagonal Cutters Bolt Cutters End Cutting Nippers	
102	Pipe Wrenches and Water Pump Pliers Pliers Wrenches Cobra® Alligator® Pipe Wrenches	
124	Special Pliers and Control Cabinet Keys Pipe Cutters Spring Hose Clamp Pliers Magnetic LED Lamp Control Cabinet Keys	
146	Cable and Wire Rope Shears Cable Shears Cable Cutters with ratchet action Wire Rope Shears	
162	Crimping Pliers and Crimp Assortments Crimp System Pliers PreciForce® Cable Connectors	
194	Insulated Tools Pliers Wrenches Screwdrivers Sets	
238	Electronics Pliers and Precision Tweezers Cutting Pliers Gripping Pliers Precision Tweezers	
262	Pliers with tether attachment point for mounting a fall protection	
268	Tool Assortments and Tool Cases Pliers Sets Tool Bags Tool Cases	
330	Index / Article Number Index Pliers-ABC	

Combination and Multifunctional Pliers



Combination Pliers	4
High Leverage Combination Pliers	5
Needle-Nose Combination Pliers	6
Mini Combination Pliers	8
“Lineman’s Pliers” American style	9
Pliers for Electrical Installation	10
Electricians’ Pliers	12
Round Nose Pliers with cutting edge (Jewellers’ Pliers)	13
Flat Nose Pliers with cutting edges (Precision Mechanics Pliers)	14
Snipe Nose Pliers with centre cutter (Telephone Pliers)	14
Snipe Nose Side Cutting Pliers (Radio Pliers)	15
Snipe Nose Side Cutting Pliers (Stork Beak Pliers)	16



Combination Pliers

- > With gripping zones for flat and round material, suitable for versatile use
- > With cutting edges for soft and hard wire
- > Long cutting edges for thicker cables
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 60 HRC
- > Special tool steel, forged, multi stage oil-hardened
- > DIN ISO 5746

03 06 180 T*

- > Pliers with tether attachment point for mounting a fall protection



03 01 180



03 02 180



03 05 180



03 06 180 T



03 07 200



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				
							Ø mm	Ø mm	Ø mm	mm²	Δ g
03 01 140	015192	140		black atramentized	polished	plastic coated	2.8	1.8	9.0	10	106
03 01 160	013235	160					3.1	2.0	10.0	16	187
03 01 180	013242	180					3.4	2.2	12.0	16	216
03 01 200	013259	200					3.8	2.5	13.0	16	276
03 01 250	015222	250					3.8	2.5	15.0	25	480
03 02 160	023203	160		black atramentized	polished	with multi-component grips	3.1	2.0	10.0	16	223
03 02 180	023197	180					3.4	2.2	12.0	16	254
03 02 200	034940	200					3.8	2.5	13.0	16	322
03 05 140	039730	140		chrome plated	chrome plated	with multi-component grips	2.8	1.8	9.0	10	139
03 05 160	039518	160					3.1	2.0	10.0	16	222
03 05 180	034933	180					3.4	2.2	12.0	16	254
03 05 200	041146	200					3.8	2.5	13.0	16	324
03 06 160	021902	160		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	3.1	2.0	10.0	16	228
03 06 180	021926	180					3.4	2.2	12.0	16	264
03 06 200	033776	200					3.8	2.5	13.0	16	355
03 06 180 T	081395	180		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested, with integrated insulated tether attachment point for a tool tether	3.4	2.2	12.0	16	270
03 07 160	015307	160		chrome plated	chrome plated	with dipped insulation, VDE-tested	3.1	2.0	10.0	16	254
03 07 180	015314	180					3.4	2.2	12.0	16	285
03 07 200	015321	200					3.8	2.5	13.0	16	339
03 07 250	015345	250					3.8	2.5	15.0	25	597

High Leverage Combination Pliers

- ▶ 35 % less effort required than with conventional combination pliers
- ▶ With cutting edges (hardness approx. 63 HRC) for heavy duty

- > Easier work due to optimised leverage
- > Easier cutting, powerful gripping, bending and pulling
- > Long cutting edges for thicker cables
- > With gripping zones for flat and round material, suitable for versatile use
- > High-grade special tool steel, forged, multi stage oil-hardened
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 63 HRC
- > DIN ISO 5746

02 02 225 T*

- > Pliers with tether attachment point for mounting a fall protection



02 01 200



02 02 180



02 02 225 T



02 05 180



02 06 180



02 07 225

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				Δ _g g
							Ø mm	Ø mm	Ø mm	mm ²	
02 01 180	033134	180		black atramentized	polished	plastic coated	2.5	2.0	11.5	16	202
02 01 200	039679	200					2.8	2.2	13.0	25	298
02 01 225	013198	225					3.0	2.5	14.0	25	355
02 02 180	034896	180		black atramentized	polished	with multi-component grips	2.5	2.0	11.5	16	240
02 02 200	034902	200					2.8	2.2	13.0	25	342
02 02 225	043379	225					3.0	2.5	14.0	25	405
02 02 225 T	079934	225		black atramentized	polished	with multi-component grips and integrated tether attachment point	3.0	2.5	14.0	25	410
02 05 180	043072	180		chrome plated	chrome plated	with multi-component grips	2.5	2.0	11.5	16	238
02 05 200	043089	200					2.8	2.2	13.0	25	342
02 05 225	010005	225					3.0	2.5	14.0	25	400
02 06 180	010012	180		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	2.5	2.0	11.5	16	247
02 06 200	010029	200					2.8	2.2	13.0	25	343
02 06 225	010036	225					3.0	2.5	14.0	25	401
02 07 200	022299	200		chrome plated	chrome plated	with dipped insulation, VDE-tested	2.8	2.2	13.0	25	380
02 07 225	022305	225					3.0	2.5	14.0	25	486

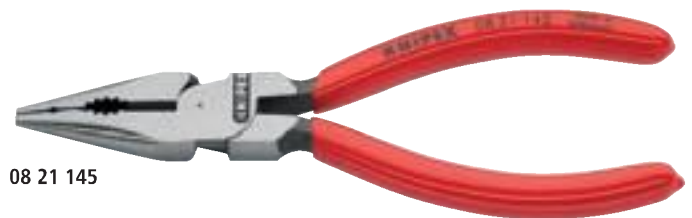
Needle-Nose Combination Pliers

**Small High Leverage Combination Pliers with pointed jaw.
For all common installation and repair work.**

- ▶ Handy use when working in confined areas thanks to slim head design and pointed jaws (anti-twist)
- ▶ Gripping surfaces with special convex contour on one side for secure gripping of flat parts
- ▶ Milled groove in the gripping area permits small parts such as nails, pins and bolts to be held and pulled
- > The reliable and diverse combination pliers when out and about
- > Easy cutting thanks to the high leverage joint
- > With cutting edges for soft, medium-hard and hard wire
- > Long service life and stable tips
- > Forged from special high grade tool steel, manifold oil-hardened
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 59 - 63 HRC
- > DIN ISO 5746

08 22 145 T / 08 26 145 T*

- > Pliers with tether attachment point for mounting a fall protection



08 21 145



08 22 145



08 22 145 T



08 25 145



08 26 145



08 26 145 T



Firm grip also on flat material due to three-point rest



Milled groove in the gripping area



Tip keeps its shape even during greater torsional forces



Slim head for ideal accessibility



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				ΔΔ g
							Ø mm	Ø mm	Ø mm	mm ²	
08 21 145	078951	145		black anodized	polished	plastic coated	3.0	2.0	8.0	16	116
08 22 145	078968	145		black anodized	polished	with multi-component grips	3.0	2.0	8.0	16	145
08 22 145 T	080640	145		black anodized	polished	with multi-component grips and integrated tether attachment point	3.0	2.0	8.0	16	150
08 25 145	078975	145		chrome plated	chrome plated	with multi-component grips	3.0	2.0	8.0	16	145
08 26 145	079361	145		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	3.0	2.0	8.0	16	145
08 26 145 T	081401	145		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested, with integrated insulated tether attachment point for a tool tether	3.0	2.0	8.0	16	155

Combination Pliers

Chrome Vanadium

- > For heavy duty
- > With gripping zones for flat and round material, suitable for versatile use
- > With cutting edges for soft, hard and piano wire
- > Long cutting edges for thicker cables
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 64 HRC
- > Particularly wear resistant gripping jaws; hardness of the gripping jaws approx. 53 HRC
- > Chrome vanadium heavy-duty steel, forged, multi stage oil-hardened
- > DIN ISO 5746, DIN EN 60900, IEC 60900



01 06 160

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				
							Ø mm	Ø mm	Ø mm	mm ²	g
01 06 160	040729	160		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	2.0	1.5	10.0	16	220
01 06 190	040415	190					2.5	2.0,0	13.0	25	320

Mini Combination Pliers

- > Compact combination pliers for professionals and hobbyists
- > With gripping zones for flat and round material, suitable for versatile use
- > With cutting edges for soft and hard wire
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 60 HRC
- > Vanadium electric steel, forged, multi stage oil-hardened



08 05 110

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities				
							Ø mm	Ø mm	Ø mm	mm ²	g
08 05 110	034957	110		chrome plated	chrome plated	with multi-component grips	2.5	1.6	9.0	10	85

Lineman's Pliers

American style

- ▶ High transmission ratio for easy cutting
- ▶ Requires 50 % less effort compared with conventional combination pliers thanks to optimised transmission ratio
- Solid construction for heaviest strain; universally applicable
- Ergonomically optimised handle shape for firm contact to the hand and fatigue reducing operation
- Particularly effective cross-hatched knurled gripping zone in the jaws – for strong gripping and pulling
- Additional gripping zone below the joint for powerful leverage and pressing performance
- With cutting edges for soft and hard wire
- Cutting edges additionally induction-hardened, cutting edge hardness approx. 64 HRC
- Vanadium electric steel, forged, multi stage oil-hardened
- DIN ISO 5746, ASME B107.20

09 02 240 T / 09 12 240 T*

- Pliers with tether attachment point for mounting a fall protection

09 11 240 / 09 12 240 / 09 12 240 T*

- With fish tape puller in the joint gap; with universal mandrel crimping point below the joint



09 01 240



09 02 240



09 02 240 T



09 11 240



09 12 240



09 12 240 T



09 11/12 240: fish tape puller in the joint gap



Cross-hatched, knurled gripping zone for firm gripping and pulling, e. g. for fence construction



Long cutting edges for cutting flat cables



09 11/12 240: universal mandrel crimping area below the joint

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities		⚖ g
							● Ø mm	● Ø mm	
09 01 240	064992	240	✂	black atramentized	polished	with non-slip plastic coating	4.6	3.0	435
09 02 240	065005	240	✂	black atramentized	polished	with multi-component grips	4.6	3.0	470
09 02 240 T	079941	240	✂	black atramentized	polished	with multi-component grips and integrated tether attachment point	4.6	3.0	463
09 11 240	071952	240	✂	black atramentized	polished	with non-slip plastic coating	4.6	3.0	435
09 12 240	071969	240	✂	black atramentized	polished	with multi-component grips	4.6	3.0	470
09 12 240 T	079958	240	✂	black atramentized	polished	with slim multi-component grips, with integrated tether attachment point for a tool tether	4.6	3.0	455

*Other tools with tethering can be found from page 266

Pliers for Electrical Installation

The all-rounder for professionals

- ▶ 6 functions in one pair of pliers
- ▶ Multifunctional pliers for the electrical installation; to grip flat and round material, for bending, deburring, cutting cable, stripping and crimping wire ferrules
- > Smooth surfaces near the tips grip single cores without damaging them; serrated gripping surfaces and pipe grip for gripping flat and round material
- > Clear-cut outside edge on the gripping surfaces for working on flush-mounted junction boxes and deburring feed-through holes
- > Stripping holes for conductors of 0.75 - 1.5 mm² and 2.5 mm²
- > Crimping die for wire ferrules 0.5 - 2.5 mm²
- > Cable shears with (induction-hardened) precision cutting edges for copper and aluminium cables up to 5 x 2.5 mm² / dia. 15 mm
- > Slim dimensions for easy access
- > Bolted joint: precise, zero backlash operation of pliers
- > High-grade special tool steel, forged, multi stage oil-hardened

13 82 200 T / 13 96 200 T*

- > Pliers with tether attachment point for mounting a fall protection

13 91 200 / 13 92 200 / 13 96 200

- > In case of models with opening spring integrated in the joint, the activated locking lever keeps the cutting edges closed while other functions remain active; the intelligent latching mechanism enables you to "grip" without opening the pliers. The cutting edge remains closed and protected.



13 81 200



13 82 200



13 82 200 T



13 86 200



13 91 200



13 92 200

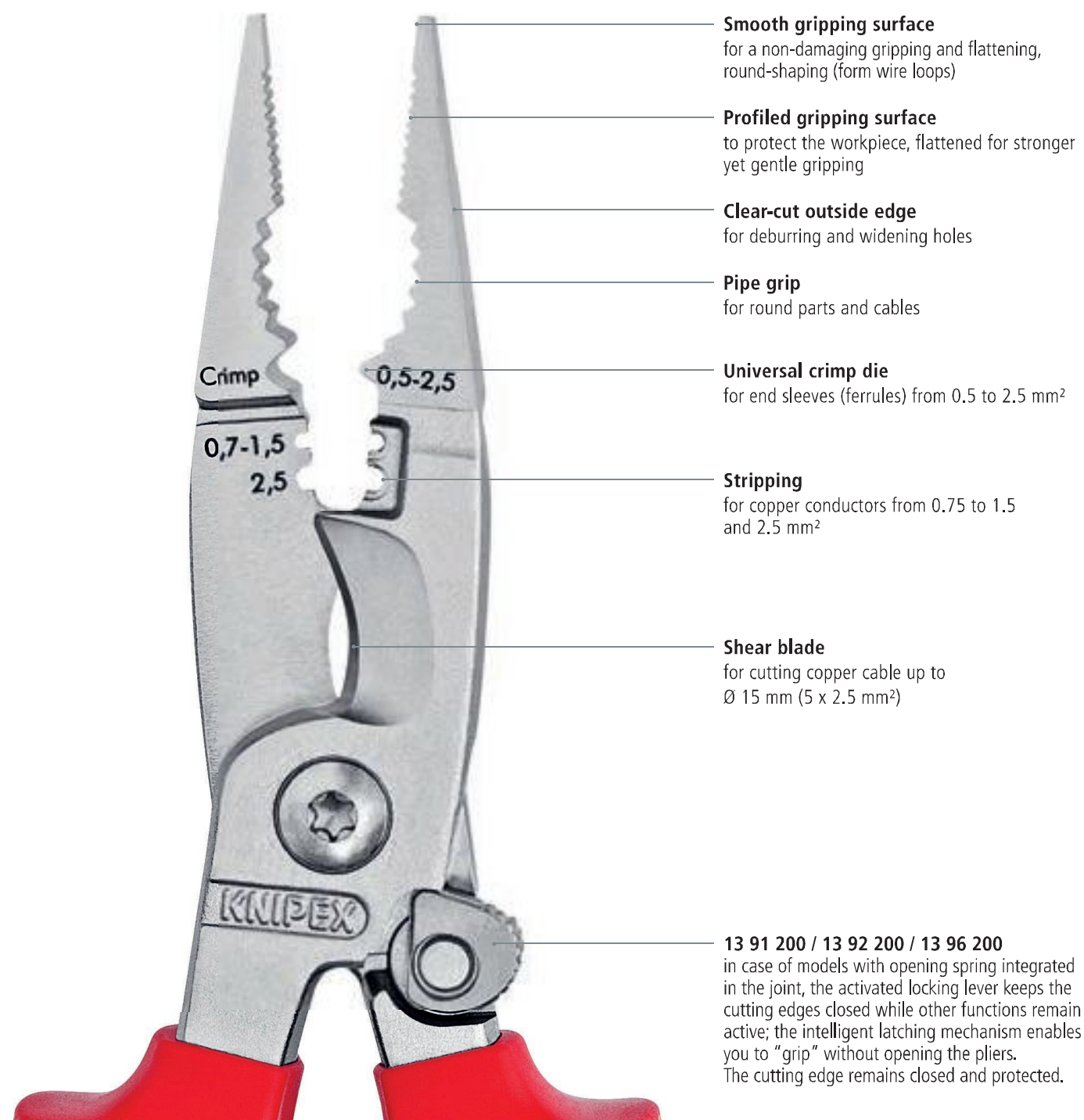





13 96 200



13 96 200 T





Article No.	EAN 4003773-	↔ mm	Pliers	Head	Handles	Cutting capacities		Stripping capacity for cross-sections mm ²	Crimping capacities mm ²	⚖ g
						Ø mm	mm ²			
13 81 200	075240	200	black atramentized	polished	plastic coated	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	265
13 82 200	075080	200	black atramentized	polished	with multi-component grips	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	280
13 82 200 T	079972	200	black atramentized	polished	with multi-component grips and integrated tether attachment point	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	267
13 86 200	075097	200	 1000V chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	280
13 91 200	075257	200	black atramentized	polished	plastic coated	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	265
13 92 200	075103	200	black atramentized	polished	with multi-component grips	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	280
13 96 200	075110	200	 1000V chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	280
13 96 200 T	081425	200	 1000V chrome plated	chrome plated	insulated with multi-component grips, VDE-tested, with integrated insulated tether attachment point for a tool tether	15.0	50	0.75 - 1.5 / 2.5	0.5 - 2.5	275

Electricians' Pliers

- > The ideal pliers for cable work
- > For gripping and bending wire
- > For cutting medium hard and hard wire
- > Precision cutting edges additionally induction-hardened, cutting edge hardness approx. 60 HRC
- > With precision stripping holes
- > For crimping wire ferrules
- > Vanadium electric steel, forged, multi stage oil-hardened

13 05 160 T*

- > Pliers with tether attachment point for mounting a fall protection



13 01 160



13 02 160



13 05 160



13 05 160 T



Cutting Edges



Stripping



Crimping 0.5 to 2.5 mm²



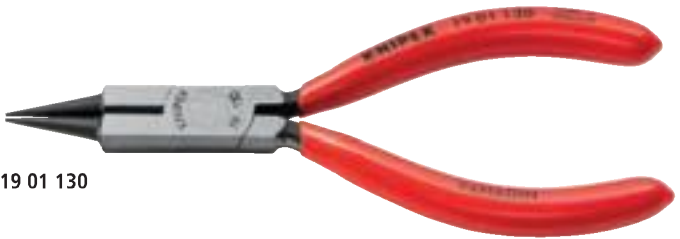
Gripping

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities		Stripping capacities mm²	g
							Ø mm	Ø mm		
13 01 160	034971	160		black atramentized	polished	plastic coated	2.5	1.6	0,5 - 0,75 / 1,5 / 2,5	112
13 02 160	010470	160		black atramentized	polished	with multi-component grips	2.5	1.6	0,5 - 0,75 / 1,5 / 2,5	139
13 05 160	071426	160		chrome plated	chrome plated	with multi-component grips	2.5	1.6	0,5 - 0,75 / 1,5 / 2,5	139
13 05 160 T	079965	160		chrome plated	chrome plated	with multi-component grips and integrated tether attachment point	2.5	1.6	0,5 - 0,75 / 1,5 / 2,5	142

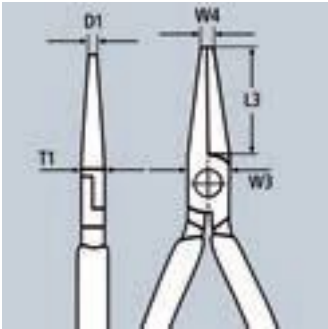
Round Pliers with cutting edge







Jewellers' Pliers

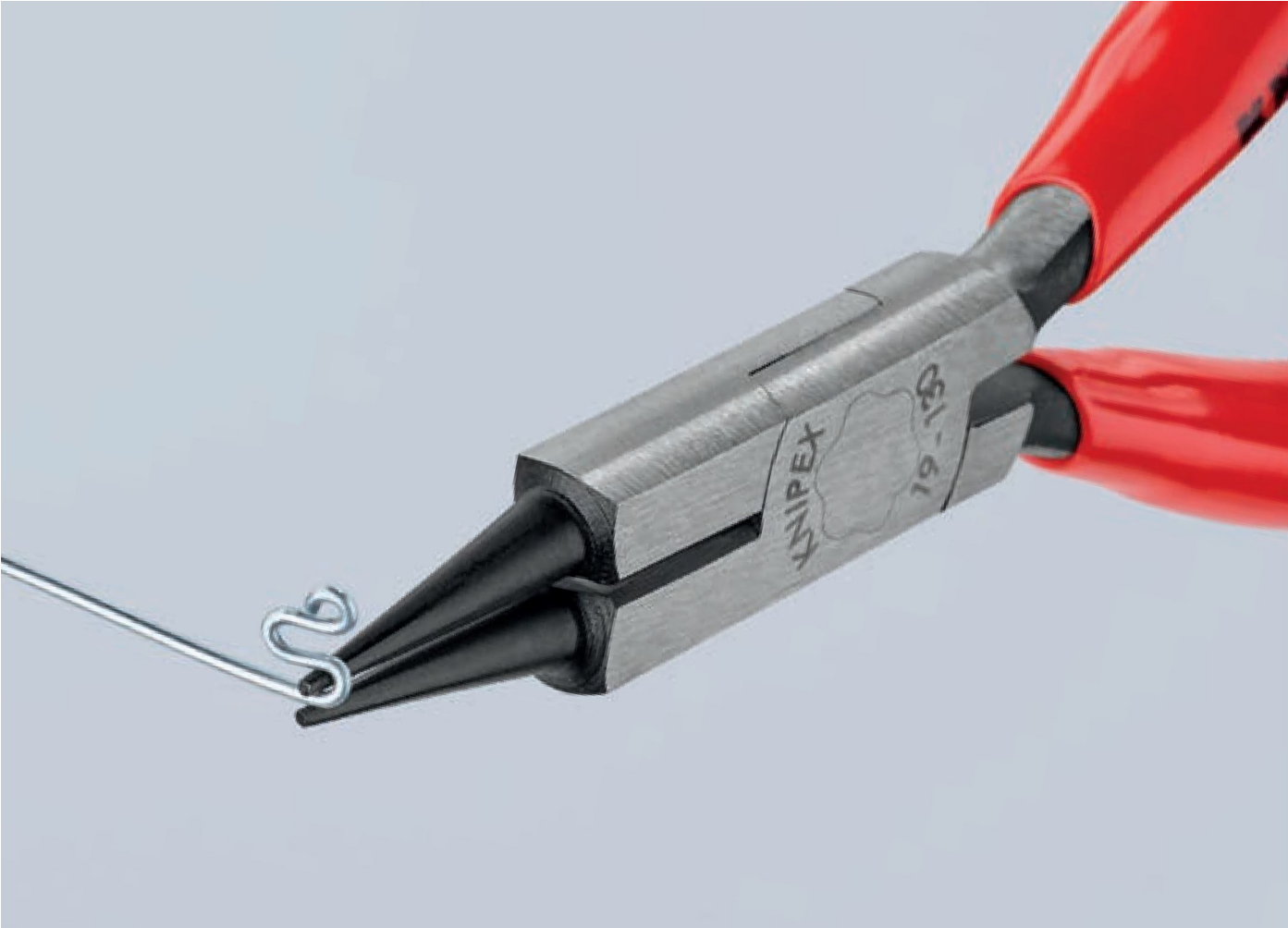
- > For gripping and manipulating fine wires, e.g. in jewellery work
- > Ideal for cutting and bending activities, also in electronics
- > For bending wire loops
- > Precision-ground round jaws with fine, pointed tips
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 60 HRC
- > Vanadium electric steel, forged, multi stage oil-hardened



19 01 130



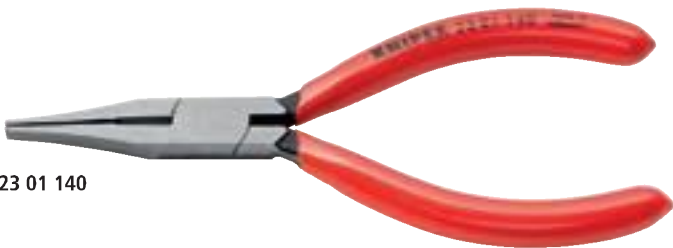
Article No.	EAN 4003773-	 mm		Pliers	Head	Handles	Cutting capacities		Dimensions						Δ g
							 Ø mm	 Ø mm	D1 mm	L3 mm	T1 mm	W3 mm	W4 mm		
19 01 130	034995	130		black atramentized	polished	plastic coated	2.2	1.6	1.0	32.0	8.0	13.5	2.0	73	
19 03 130	014348	130		chrome plated	chrome plated	plastic coated	2.2	1.6	1.0	32.0	8.0	13.5	2.0	72	



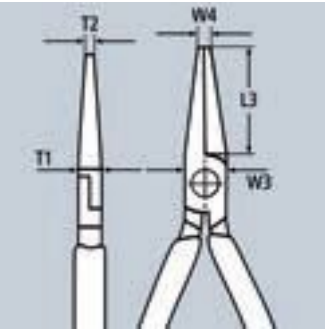
Flat Nose Pliers with cutting edges

Precision Mechanics Pliers

- > Suitable for finer gripping and cutting work
- > Flat, long jaws, tapering
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 60 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened
- > DIN ISO 5745



23 01 140



Article No.	EAN 4003773-041290	↔ mm 140		Head polished	Handles plastic coated	Cutting capacities		Dimensions						
						Ø mm	Ø mm	T1 mm	L3 mm	W3 mm	W4 mm	T2 mm	g	
23 01 140	041290	140		polished	plastic coated	2,5	1,6	7,0	35,0	12,5	3,0	4,5	75	

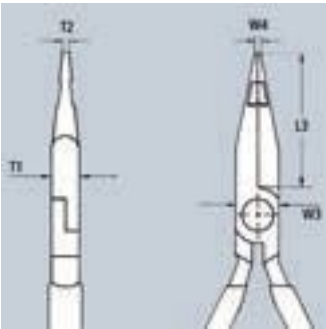
Snipe Nose Pliers with centre cutter

Telephone Pliers

- > For gripping and separating of single wires in harnesses
- > With centre cutter for soft wire
- > Half-round jaws
- > Knurled gripping surfaces
- > Chrome vanadium electric steel, forged, oil-hardened



27 01 160



Article No.	EAN 4003773-016106	↔ mm 160		Head polished	Handles plastic coated	Dimensions						
						L3 mm	W3 mm	T1 mm	W4 mm	T2 mm	g	
27 01 160	016106	160		polished	plastic coated	47,0	16,5	9,5	3,0	2,0	120	

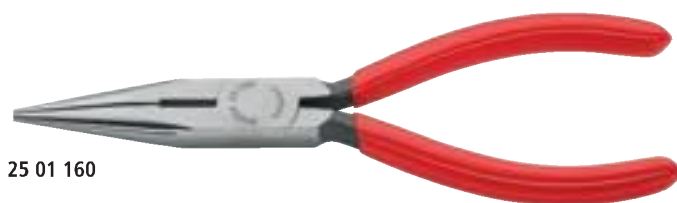
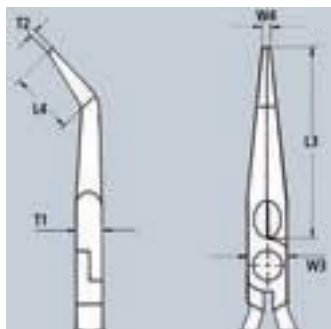
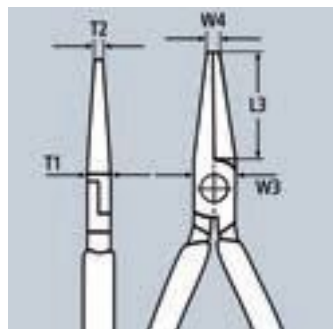
Snipe Nose Side Cutting Pliers

Radio Pliers

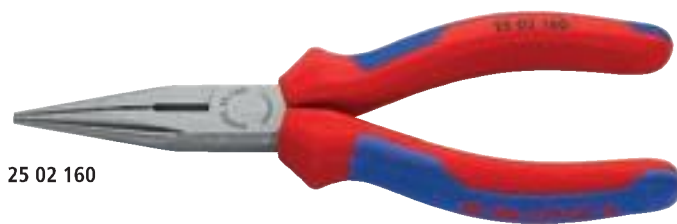
- > Suitable for finer gripping and cutting work
- > Half-round, long, tapered jaws
- > Knurled gripping surfaces
- > With cutting edges for soft, medium-hard and hard wire
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 61 HRC
- > Vanadium electric steel, forged, multi stage oil-hardened
- > DIN ISO 5745

25 06 160 T*

- > Pliers with tether attachment point for mounting a fall protection



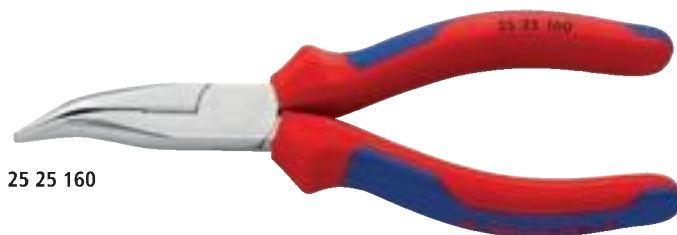
25 01 160



25 02 160



25 25 160



25 26 160

							Cutting capacities				Dimensions						
Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	☐ Ø mm	☐ Ø mm	L3 mm	L4 mm	W3 mm	T1 mm	W4 mm	T2 mm	⚖ g		
25 01 125	015932	125		black atra- mentized	polished	plastic coated	2.2	1.6	27.0		13.0	7.0	2.5	1.8	73		
25 01 140	033158	140					2.5	1.6	42.0		15.0	8.0	2.5	2.0	90		
25 01 160	033912	160					2.5	1.6	50.0		16.5	9.0	3.0	2.5	115		
25 02 140	023159	140		black atra- mentized	polished	with multi-component grips	2.5	1.6	42.0		15.0	8.0	2.5	2.0	109		
25 02 160	023166	160					2.5	1.6	50.0		16.5	9.0	3.0	2.5	144		
25 03 125	043065	125		chrome plated	chrome plated	plastic coated	2.2	1.6	27.0		13.0	7.0	2.5	1.8	72		
25 05 140	035015	140		chrome plated	chrome plated	with multi-component grips	2.5	1.6	42.0		15.0	8.0	2.5	2.0	111		
25 05 160	022817	160					2.5	1.6	50.0		16.5	9.0	3.0	2.5	144		
25 06 160	033806	160		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	2.5	1.6	50.0		16.5	9.0	3.0	2.5	146		
25 06 160 T	081432	160		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested, with integrated insulated tether attachment point for a tool tether	2.5	1.6	50.0		16.5	9.0	3.0	2.5	155		
25 21 160	050476	160		black atra- mentized	polished	plastic coated	2.5	1.6	50.0	23.0	16.5	9.0	3.0	2.5	116		
25 25 160	016007	160		chrome plated	chrome plated	with multi-component grips	2.5	1.6	50.0	23.0	16.5	9.0	3.0	2.5	143		
25 26 160	052111	160		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	2.5	1.6	50.0	23.0	16.5	9.0	3.0	2.5	144		

*Other tools with tethering can be found from page 266

Snipe Nose Side Cutting Pliers

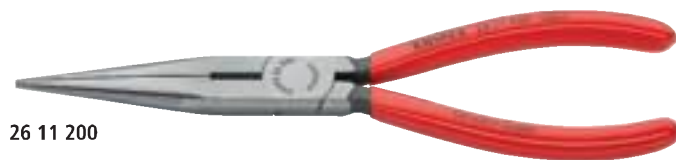
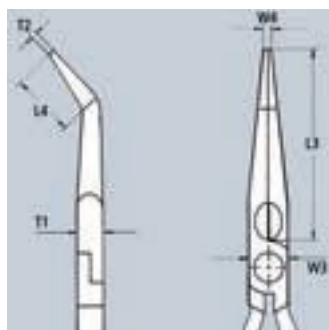
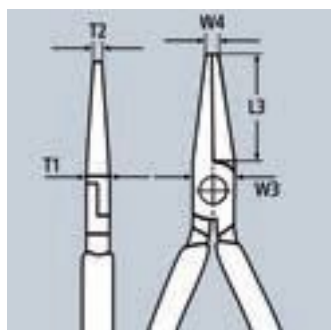
Stork Beak Pliers

► Elastic tips: dimensionally stable even when twisted

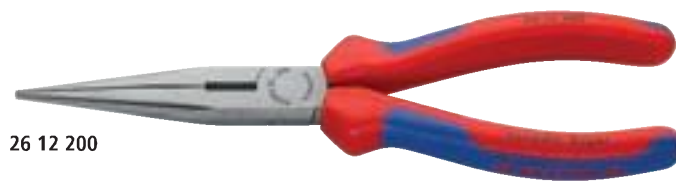
- > Distortion-tolerant, elastic precision tips
- > Half-round, long, tapered jaws
- > With cutting edges (hardness approx. 61 HRC) for soft, medium-hard and hard wire
- > Cutting edges additionally induction-hardened, cutting edge hardness approx. 61 HRC
- > Vanadium electric steel, forged, multi stage oil-hardened
- > DIN ISO 5745

26 12 200 T / 26 15 200 T / 26 16 200 T / 26 22 200 T / 26 25 200 T / 26 26 200 T*

> Pliers with tether attachment point for mounting a fall protection



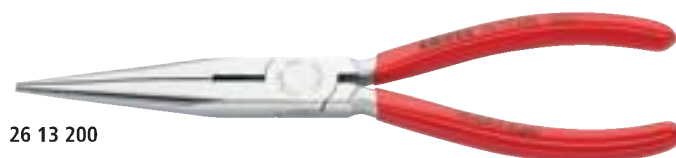
26 11 200



26 12 200



26 12 200 T



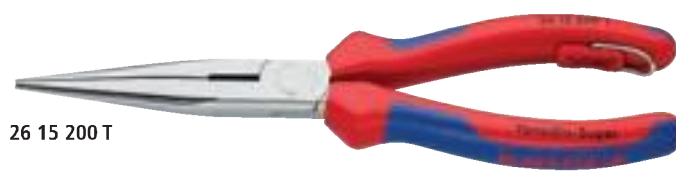
26 13 200



26 15 200



26 25 200



26 15 200 T



26 16 200



26 16 200 T



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities		Dimensions							 g
							Ø mm	Ø mm	L3 mm	L4 mm	W3 mm	T1 mm	W4 mm	T2 mm		
26 11 200	022824	200		black atra- mentized	polished	plastic coated	3.2	2.2	73.0		18.0	9.5	3.0	2.5	170	
26 12 200	023142	200		black atra- mentized	polished	with multi-component grips	3.2	2.2	73.0		18.0	9.5	3.0	2.5	201	
26 12 200 T	079989	200		black atra- mentized	polished	with multi-component grips and integrated tether attach- ment point	3.2	2.2	73.0		18.0	9.5	3.0	2.5	200	
26 13 200	040590	200		chrome plated		plastic coated	3.2	2.2	73.0		18.0	9.5	3.0	2.5	169	
26 15 200	035022	200		chrome plated	chrome plated	with multi-component grips	3.2	2.2	73.0		18.0	9.5	3.0	2.5	198	
26 15 200 T	079996	200		chrome plated	chrome plated	with multi-component grips and integrated tether attach- ment point	3.2	2.2	73.0		18.0	9.5	3.0	2.5	204	
26 16 200	022831	200		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	3.2	2.2	73.0		18.0	9.5	3.0	2.5	206	
26 16 200 T	081449	200		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested, with integrat- ed insulated tether attachment point for a tool tether	3.2	2.2	73.0		18.0	9.5	3.0	2.5	215	
26 17 200	016069	200		chrome plated	chrome plated	with dipped insulation, VDE-tested	3.2	2.2	73.0		18.0	9.5	3.0	2.5	212	
26 21 200	022848	200		black atra- mentized	polished	plastic coated	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	171	
26 22 200	023135	200		black atra- mentized	polished	with multi-component grips	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	197	
26 22 200 T	080008	200		black atra- mentized	polished	with multi-component grips and integrated tether attach- ment point	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	202	
26 25 200	035039	200		chrome plated	chrome plated	with multi-component grips	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	199	
26 25 200 T	080015	200		chrome plated	chrome plated	with multi-component grips and integrated tether attach- ment point	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	205	
26 26 200	022855	200		chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	204	
26 26 200 T	081456	200		chrome plated	chrome plated	with multi-component grips and integrated tether attach- ment point	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	215	
26 27 200	016090	200		chrome plated	chrome plated	with dipped insulation, VDE-tested	3.2	2.2	73.0	23.0	18.0	9.5	3.0	2.5	220	



Wire Strippers and
Dismantling Tools

Insulation Strippers	20
Electronics Wire Stripping Shears	21
Electronics Wire Stripper	21
Diagonal Insulation Strippers	22
Precision Insulation Strippers with adapted blades	24
Insulation Strippers with adapted blades	25
KNIPEX MultiStrip 10 – Automatic Insulation Stripper	26
Self-Adjusting Insulation Strippers	27
KNIPEX PreciStrip 16 – Automatic Insulation Stripper	28
Automatic Insulation Stripper	30
Automatic Insulation Stripper for flat cable	31
Automatic Stripping Pliers	31
Mini Wire Stripper	32
Wire Stripper for fibre optics	32
Stripping Tool for fibre optics	33
Stripping Tweezers for coated wire	33
Stripping Pliers	34
KNIPEX StriX® – Insulation strippers with cable shears	35
Insulation Strippers	36
Stripping Tools with scalpel blade	36
Folding Knife for Electricians	37
Stripping Tools for spiral cutting	37
Stripping Tool for coax cables	38
Wire Stripping Tool for coax and data cable	39
Stripping Tool for flat and round cables	40
Stripping Tool for data cables	40
Universal Stripping Tools	41
Depth Stripping Tool	41
KNIPEX ErgoStrip® – Universal Stripping Tool	43



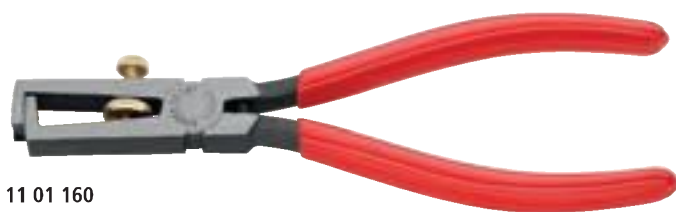
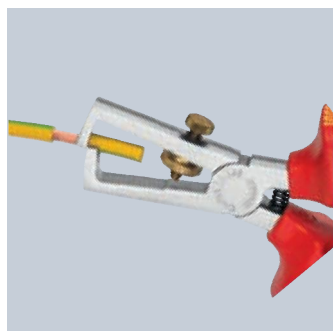
Insulation Strippers

universal

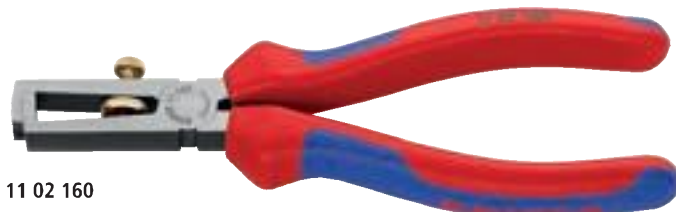
- > For single, multiple and fine stranded conductors with plastic or rubber insulation up to 5.0 mm dia. or 10 mm² cable cross-section
- > Easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut
- > Special tool steel, forged, oil-hardened

11 06 160 T

- > Pliers with tether attachment point for mounting a fall protection



11 01 160



11 02 160



11 05 160



11 06 160 T



11 12 160

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Stripping capacities		AWG	g
							Ø mm	mm ²		
11 01 160	033868	160	MM	black atramentized	polished	plastic coated	5.0	10	7	131
11 02 160	023180	160	MM	black atramentized	polished	with multi-component grips	5.0	10	7	165
11 05 160	039570	160	MM	chrome plated	chrome plated	with multi-component grips	5.0	10	7	157
11 06 160	021933	160	⚡ 1000 V MM	chrome plated	chrome plated	insulated with multi-component grips, VDE-tested	5.0	10	7	200
11 06 160 T	081418	160	⚡ 1000 V MM	chrome plated	chrome plated	insulated with multi-component grips with integrated insulated tether attachment point, VDE tested	5.0	10	7	180
11 07 160	015499	160	⚡ 1000 V MM	chrome plated	chrome plated	with dipped insulation, VDE-tested	5.0	10	7	180
11 12 160	034964	160		black atramentized	polished	with multi-component grips	5.0	10	7	156
11 09 01	052326	Set of spare parts (screw and nut) for 11 160								

Electronics Wire Stripping Shears

- > For cutting and stripping solid, multicore and finely stranded conductors with conductor cross-section up to 0.75 mm²
- > Pointed head of shears above the wire stripping hole for the accurate cutting of fine wire in confined places
- > Easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut
- > With opening spring
- > Special tool steel, oil-hardened



11 82 130



Article No.	EAN 4003773-	↔ mm		Head	Handles	Stripping capacities mm ²	⚖ g
11 82 130	071648	140	MM	polished	with multi-component grips	0,01 - 0,75	85

Electronics Wire Stripper

- > For single, multiple and fine stranded cables having a diameter from 0.1 up to 0.8 mm, with plastic or rubber insulation
- > Easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut
- > With opening spring
- > The mirror polish together with a fine film of oil offer effective rust protection - no circuit faults caused by peeling chrome from plated tools
- > Special tool steel, forged, oil-hardened



11 92 140



Article No.	EAN 4003773-	↔ mm		Head	Handles	Stripping capacities Ø mm	⚖ g
11 92 140	016908	140	MM	mirror polished	with multi-component grips	0,1 - 0,8	99