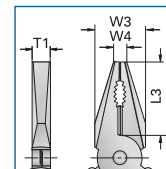
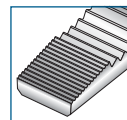


8200
SMALL COMBINATION PLIERS

- Practical small combination pliers especially for confined spaces or as car-boot tool
- For flat and round material
- For medium-hard wire, 1.6 mm
- Similar to DIN ISO 5746
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JCP = chrome-plated, with 2-component handle protectors



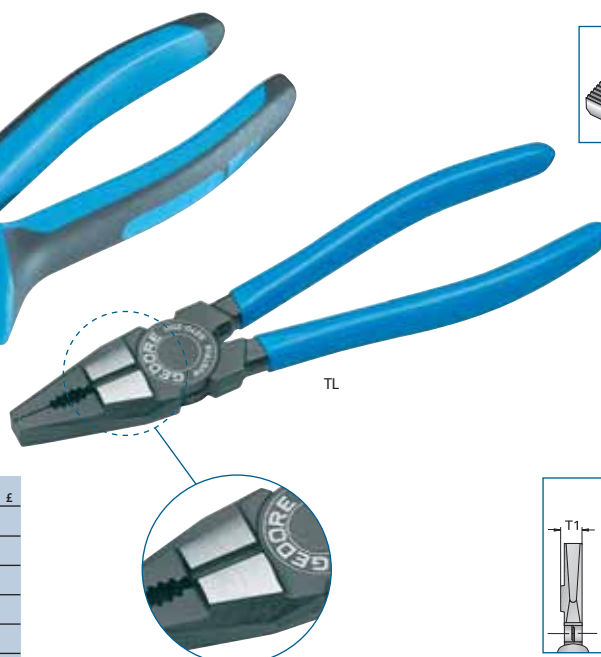
Code	No.	L	L ₃	W ₁	W ₂	T ₁	W ₃	W ₄	£
6730480	8200-125 JCP	125	25	16	3.2	7.6	117	1	

8210
COMBINATION PLIERS German pattern

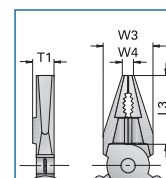
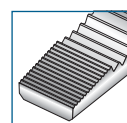
- Acc. to DIN ISO 5746
- Reinforced type, for tough continuous operations
- Lay-on cutter box
- For flat and round material
- For medium-hard wire, 1.6 mm
- Induction-hardened precision cutting edges, hardness 62 - 64 HRC
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



JC



TL



Code	No.	L	L ₃	W ₁	W ₂	T ₁	W ₃	W ₄	£
6731100	8210-160 JC	160	34	23.0	5.8	10.8	217	5	
6711340	8210-160 TL	160	34	23.0	5.8	10.8	173	5	
6731530	8210-180 JC	180	38	27.0	6.4	11.8	284	5	
6711420	8210-180 TL	180	38	27.0	6.4	11.8	227	5	
6732180	8210-200 JC	200	42	29.5	7.4	12.5	356	5	
6711850	8210-200 TL	200	42	29.5	7.4	12.5	296	5	

8245
COMBINATION PLIERS Euro pattern

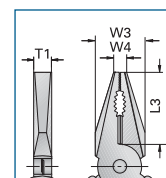
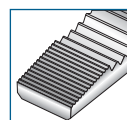
- Acc. to DIN ISO 5746
- Universal model with slimline head, ideal for confined spaces
- Induction-hardened precision cutting edges, hardness 62 - 64 HRC
- For flat and round material
- For medium-hard wire, 1.6 mm
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



JC



TL



Code	No.	L	L ₃	W ₁	W ₂	T ₁	W ₃	W ₄	£
6733070	8245-160 JC	160	34	23.0	5.8	8.8	218	5	
6730050	8245-160 TL	160	34	23.0	5.8	8.8	174	5	
6733150	8245-180 JC	180	38	27.0	6.4	9.8	280	5	
6730210	8245-180 TL	180	38	27.0	6.4	9.8	230	5	
6733230	8245-200 JC	200	42	29.5	7.4	10.5	363	5	
6730720	8245-200 TL	200	42	29.5	7.4	10.5	297	5	



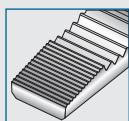
8250 Power combination pliers

Maximum cutting performance yet with a low level of effort expended thanks to an optimum interaction of cutting geometry, eccentric rivet bearing and ergonomic handle design.



Inductively hardened cutting edges (62 - 64 HRC) ensure constant cutting power over a long time span.

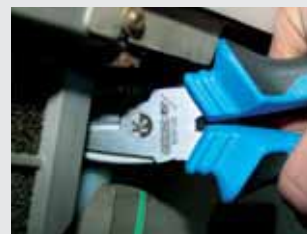
Roughly toothed gripping surfaces for securely holding screws, pipes etc.



Gripping surface with file-cut for a particularly effective hold

High-grade 2-component handles with finger protection enable work to be done ergonomically and to the exclusion of tiredness

Power pliers: The effort required in using them is down 35 % on account of the pivot transferred to the front and the resulting lengthened lever.



1500 ES



102
—
104



S 8003 JC



402



1500 CT



107
—
108



8250

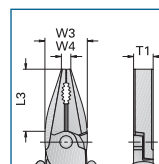
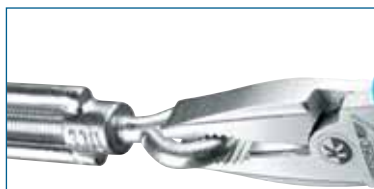
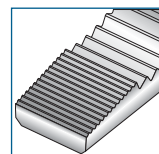
POWER COMBINATION PLIERS

- Acc. to DIN ISO 5746
- For heavy continuous use
- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 62 - 64 HRC
- For flat and round material
- To cut all wire types including piano wire, 1.6 mm
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



JC

TL

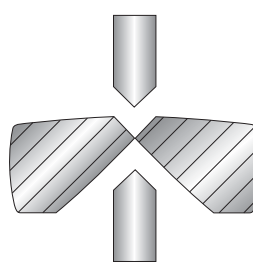


Code	No.	L	L ₃	W ₃	W ₄	T ₁	↔	€	£
1429566	8250-160 JC	160	35.0	22.8	5.8	10.4	225	5	
1429574	8250-160 TL	160	35.0	22.8	5.8	10.4	180	5	
6707070	8250-180 JC	180	38.5	25.6	6.5	11.0	282	5	
6707660	8250-180 TL	180	38.5	25.6	6.5	11.0	227	5	
6707310	8250-200 JC	200	39.5	27.0	6.5	12.4	360	5	
6707740	8250-200 TL	200	39.5	27.0	6.5	12.4	288	5	
6708040	8250-225 TL	225	42.2	27.7	6.5	13.0	351	1	

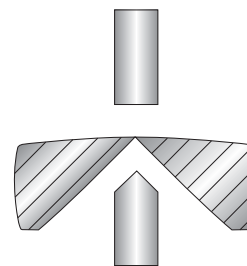
SIDE CUTTERS / END CUTTING NIPPERS

Cutting edge with and without bevel

- ✓ Cutting represents chip-free severing
- ✓ The most important criterion when cutting is the cutting pressure. It is determined by two factors: the material to be cut and the force to be applied.
- ✓ A high cutting pressure is needed for hard materials, such as wire, so as to sever the molecular connection.
- ✓ Cutting edges without bevel cut burr-free and are only suitable for soft materials (plastics). Deburring of the cutting edge is no longer required.
- ✓ With hard materials their service life is not long enough for economic deployment. Hard material would be crushed and thus compacted. As a result, the material density rises and the cutting pressure has to be raised time and time again until the cutter is completely blunt.
- ✓ For a long service life, the cutter is provided with a bevel (also used to be called chamfer) for hard materials. This stops any crushing of the hard material.



Cutter with bevel

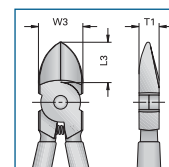


Cutter without bevel

8313

SIDE CUTTER for plastic

- ✓ Without cutting edge bevel, for flush cutting of plastic parts
- ✓ Black, cutting faces flat-ground, with compression spring for automatic opening
- ✓ With blue dipped handle protectors (TL)

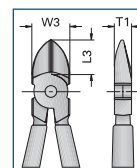


Code	No.	L	L ₃	W ₃	T ₁	W	W	£
6745910	8313-125 TL	125	16.0	17.0	8.5	116	1	
6746050	8313-140 TL	140	18.5	18.5	9.5	131	1	
6746130	8313-160 TL	160	19.0	22.0	10.0	184	1	

8314

SIDE CUTTER Swedish pattern

- ✓ Acc. to DIN ISO 5749
- ✓ With slender head - ideal for confined spaces
- ✓ Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- ✓ For medium-hard wire, 1.6 mm
- ✓ GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- ✓ JC = chrome-plated, 2-component handles
- ✓ TL = black, with blue dipped handle protectors

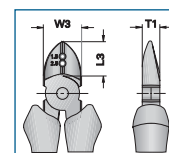


Code	No.	L	L ₃	W ₃	T ₁	Ø	W	W	£
6742300	8314-125 JC	125	16.0	17.0	8.5	1,6	146	5	
6740870	8314-125 TL	125	16.0	17.0	8.5	1,6	107	5	
6742730	8314-140 JC	140	18.5	18.5	9.5	1,6	176	5	
6740950	8314-140 TL	140	18.5	18.5	9.5	1,6	129	5	
6743380	8314-160 JC	160	19.0	22.0	10.0	1,6	230	5	
6741090	8314-160 TL	160	19.0	22.0	10.0	1,6	173	5	

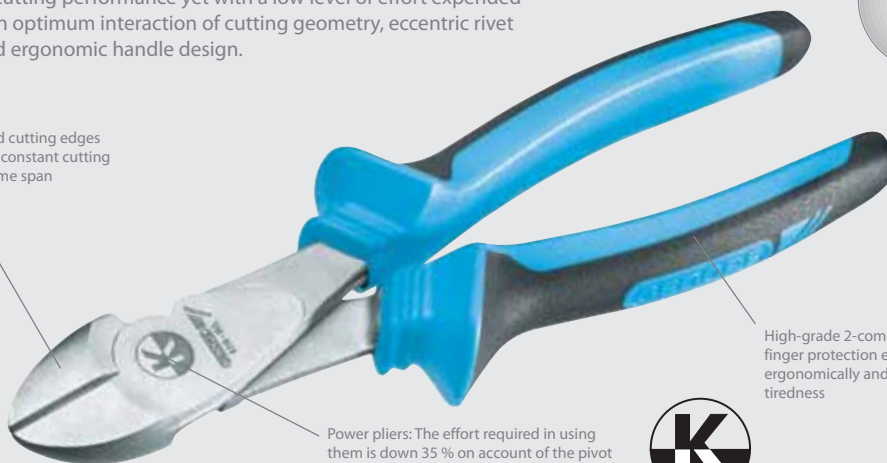

8315

ELECTRICIANS' SIDE CUTTER

- ✓ Double-function electricians' side cutters: for cutting and stripping wire
- ✓ Stripping notches for single and multi-strand wire, 1.5 mm² and 2.5 mm² conductor cross-section
- ✓ Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- ✓ GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- ✓ JC = chrome-plated, 2-component handles



Code	No.	L	L ₃	W ₃	T ₁	mm ²	W	W	£
1396722	8315-160 JC	160	19	22	10	1,5 / 2,5	235	1	

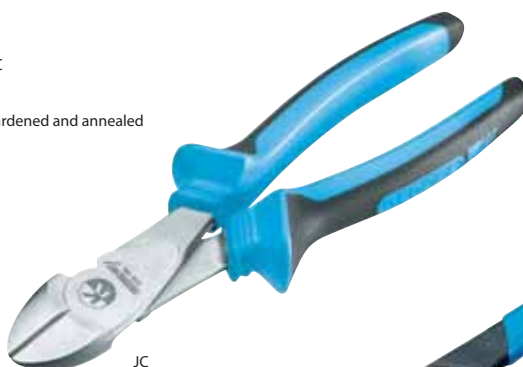


High-grade 2-component handles with finger protection enable work to be done ergonomically and to the exclusion of tiredness

8316



POWER SIDE CUTTER American pattern

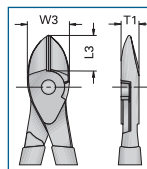
- Acc. to DIN ISO 5749
- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- For hard wire/piano wire - values see table
- Max. cutting capacity Ø 1.4 - 2.0 mm
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



JC



Code	No.	L	L ₁	W ₁	T ₁	Ø			£
6744190	8316-140 JC	140	17.0	22.0	9.5	1,4	175	5	
6711930	8316-140 TL	140	17.0	22.0	9.5	1,4	146	5	
6744510	8316-160 JC	160	19.0	24.5	10.0	1,6	236	5	
6712070	8316-160 TL	160	19.0	24.5	10.0	1,6	195	5	
1439588	8316-180 JC	180	22.6	26.0	11.0	1,8	265	5	
1439596	8316-180 TL	180	22.6	26.0	11.0	1,8	225	5	
6745080	8316-200 JC	200	22.0	28.0	11.0	2,0	340	5	
6712150	8316-200 TL	200	22.0	28.0	11.0	2,0	270	5	





8318

LEVER-ACTION SIDE CUTTER

- For hard wire/piano wire 1.6 mm
- Double-jointed for maximum cutting performance
- Head and joint made from special steel, head gun-metal finished
- Handles chrome-plated and PVC coated

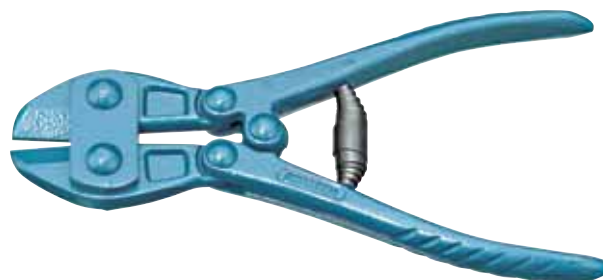


Code	No.	Ø	↳mm↳	↳inch↳			£
6745590	8318-160 TL	1,6	160	6.1/2	213	1	

8330

LEVER-ACTION SIDE CUTTER

- Acc. to DIN ISO 5749
- For hard wire/piano wire 2.5 mm
- Double-lever mechanism for maximum cutting performance
- C65 tool steel, fully forged
- Blue hammer-enamel finish
- * not standardised



Code	No.	*	Ø	(=mm=)	(=inch=)		
6747370	8330-180	*	2,5	180	7	410	1
6747450	8330-225		2,5	225	8.3/4	540	1

8370
LEVER-ACTION END CUTTING NIPPER

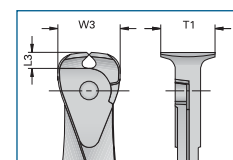
- ✓ Acc. to DIN ISO 5748
- ✓ For hard wire/piano wire - values see table
- ✓ Double-lever mechanism for maximum cutting performance
- ✓ C65 tool steel, fully forged
- ✓ Blue hammer-enamel finish
- ✓ * not standardised



Code	No.	*	Ø	mm	inch	W ₃	T ₁	£
6750830	8370-180		2	180	7	460	1	
6751050	8370-210		2	210	8.1/2	610	1	
6751210	8370-235	*	2,5	235	9.1/4	755	1	

8367
END NIPPER POWER

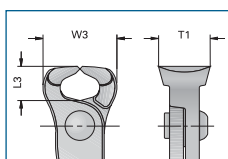
- ✓ Acc. to DIN ISO 5748
- ✓ Good lever action for easy cutting
- ✓ Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- ✓ For hard wire/piano wire 1.6 mm
- ✓ GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- ✓ JC = chrome-plated, 2-component handles with secure-grip hand protection
- ✓ TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	T ₁	Ø	W ₃	T ₁	£
6749150	8367-160 JC	160	6.9	27	23.5	1,6	254	5	
6712230	8367-160 TL	160	6.9	27	23.5	1,6	242	5	

8380
TOWER PINCER

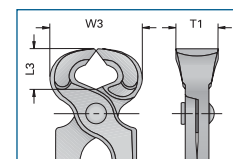
- ✓ Heavy-duty wire braid and mesh-cutting pincers
- ✓ Acc. to DIN ISO 9242, Form A
- ✓ Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- ✓ For medium-hard wire, 1.6 mm
- ✓ Heads ground, black with blue dipped handle protectors (TL)
- ✓ Geometrically optimised head and handle areas for ergonomic use
- ✓ In high-quality tool steel



Code	No.	L	L ₃	W ₃	T ₁	W ₃	T ₁	£
6752020	8380-225 TL	225	16	31	22	358	1	
6752100	8380-250 TL	250	16	35	25	423	1	
6752290	8380-280 TL	280	16	35	25	541	1	

8381
PINCER

- ✓ Standard heavy-duty pincers
- ✓ Acc. to DIN ISO 9243, Form A
- ✓ Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- ✓ Heads ground, black with blue dipped handle protectors (TL)
- ✓ In high-quality tool steel



Code	No.	L	L ₃	W ₃	T ₁	W ₃	T ₁	£
6752370	8381-160 TL	160	21.0	48	20	258	1	
6751800	8381-180 TL	180	21.0	50	23	362	1	
6751990	8381-200 TL	200	23.5	55	26	442	1	
6752450	8381-225 TL	225	23.5	55	25	514	1	
6752530	8381-250 TL	250	23.5	58	27	586	1	

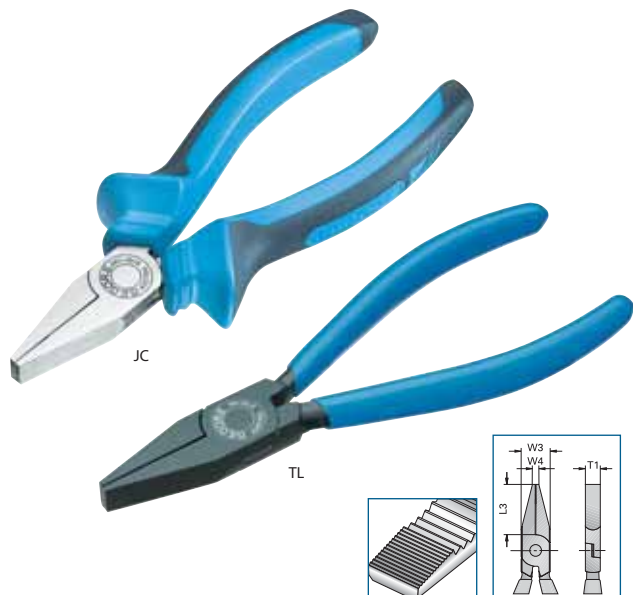


FLAT NOSE / ROUND NOSE PLIERS

8110

FLAT NOSE PLIERS without cutting edge, serrated

- Acc. to DIN ISO 5745
- Short jaws, serrated gripping faces
- For holding and bending
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	⚡	⚡	£
6711690	8110-140 JC	140	28.5	16.5	3.6	8.5	154	1		
6711500	8110-140 TL	140	28.5	16.5	3.6	8.5	118	1		

8112

ROUND NOSE PLIERS serrated

- Similar to DIN ISO 5745
- Short jaws, serrated gripping faces
- For gripping and bending
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	D ₁	T ₁	T ₂	⚡	⚡	£
6713390	8112-140 JC	140	29.0	17.0	2.5	8.5	146	1		
6713200	8112-140 TL	140	28.5	16.5	2.5	8.5	110	1		

8120

FLAT NOSE PLIERS without cutting edge, serrated

- Acc. to DIN ISO 5745
- Long jaws, serrated gripping faces
- For holding and bending
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	⚡	⚡	£
6715170	8120-160 JC	160	51	16.5	3.4	9	170	5		
6710370	8120-160 TL	160	51	16.5	3.4	9	133	5		

8122

ROUND NOSE PLIERS serrated

- Acc. to DIN ISO 5745
- Long jaws, serrated gripping faces
- For gripping and bending
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors

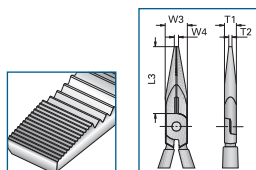


Code	No.	L	L ₃	W ₃	D ₁	T ₁	T ₂	⚡	⚡	£
6716490	8122-140 JC	140	40	15.5	2.3	8.2	130	1		
6710450	8122-140 TL	140	40	15.5	2.3	8.2	110	1		
6716810	8122-160 JC	160	48	16.5	2.5	8.7	150	5		
6710530	8122-160 TL	160	48	16.5	2.5	8.7	114	5		

8132

TELEPHONE PLIERS with cutting edge, serrated, straight pattern

- Acc. to DIN ISO 5745
- Long, flat-round jaws, straight gripping faces, serrated
- For holding, gripping, bending and cutting
- Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors

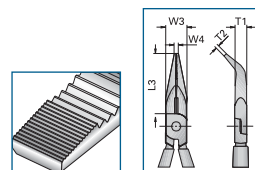


Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	↕	📦	£
6718860	8132-140 JC	140	42.0	15.0	2.5	7.8	2.0	125	5	
6710610	8132-140 TL	140	42.0	15.0	2.5	7.8	2.0	104	5	
6719240	8132-160 JC	160	50.0	16.5	3.2	9.0	2.5	166	5	
6710880	8132-160 TL	160	50.0	16.5	3.2	9.0	2.5	129	5	
6719670	8132-200 JC	200	75.7	18.5	3.7	9.5	2.8	225	5	
6710960	8132-200 TL	200	75.7	18.5	3.7	9.5	2.8	186	5	

8132 AB

BENT NOSE TELEPHONE PLIERS with cutting edge, serrated, angled pattern

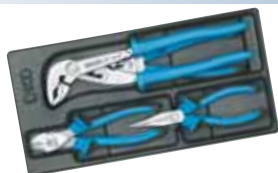
- Similar to DIN ISO 5745
- Long, flat-round jaws, angled gripping surfaces, serrated
- 45° angled tips make gripping round the corner possible
- Induction-hardened precision cutting edges, hardness 61 - 63 HRC
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	↕	📦	£
6720920	8132 AB-160 JC	160	46.0	16.5	3.2	9.0	2.5	163	5	
6711180	8132 AB-160 TL	160	46.0	16.5	3.2	9.0	2.5	125	5	
6721300	8132 AB-200 JC	200	70.5	18.5	3.7	9.5	2.8	225	5	
6711260	8132 AB-200 TL	200	70.5	18.5	3.7	9.5	2.8	190	5	



1500 ES



**102
-
104**



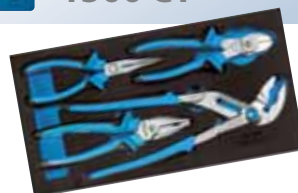
S 8003 JC



402



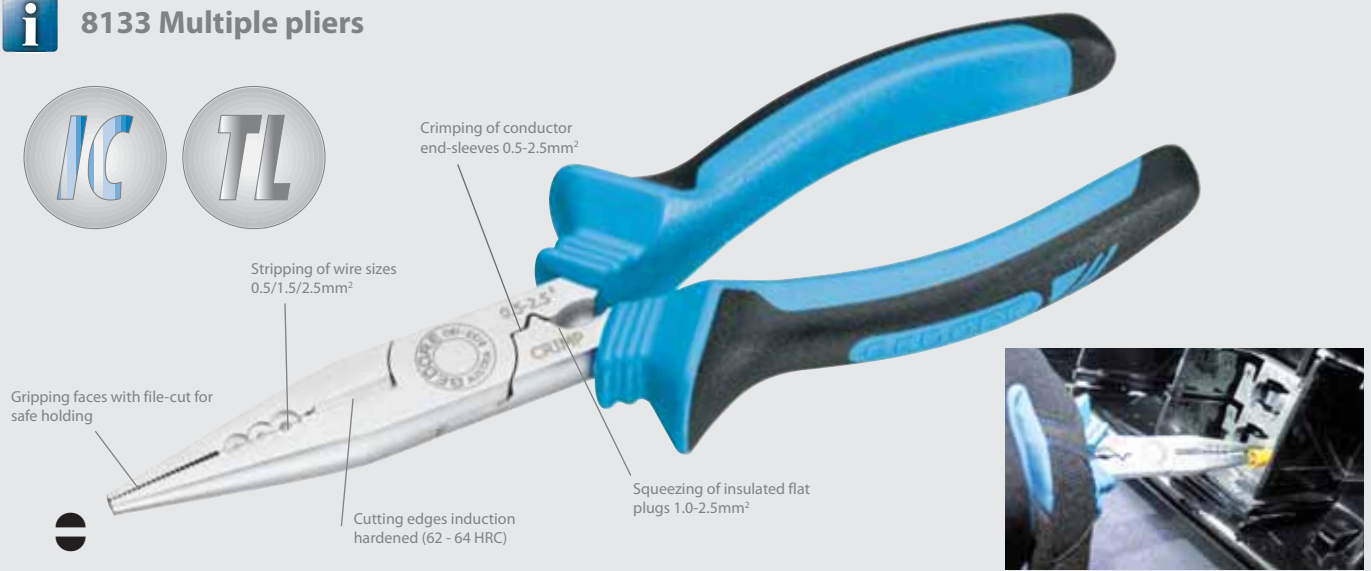
1500 CT



**107
-
108**



8133 Multiple pliers



8133

MULTIPLE PLIERS with cutting edge, serrated, straight pattern

- Multifunctional pliers for the mechanical and electronic fields
- Holding, cutting, insulation-stripping, crimping, squeezing
- Flat-round jaws, straight gripping faces, serrated
- Induction-hardened precision cutting edges, hardness 62 - 64 HRC
- For medium-hard wire 1.6 mm
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = clear varnished, with blue dipped handle protectors

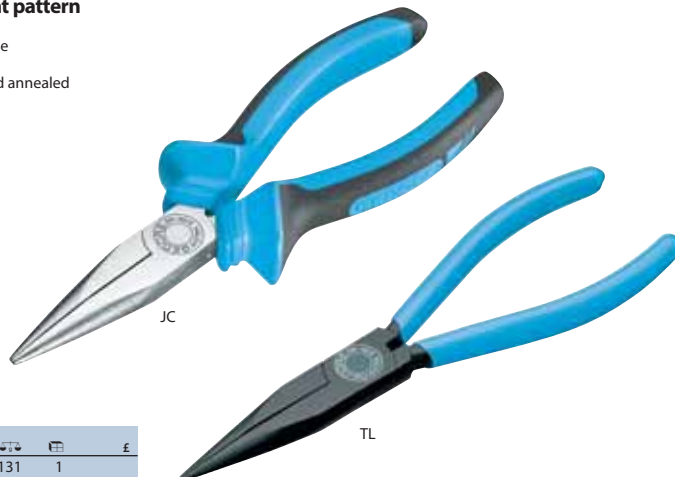


Code	No.		mm	mm		£
6722110	8133-180 JC		180	180	5	
1997394	8133-180 TL		180	160	5	
2676079	8133-200 JC		200	200	5	
2676087	8133-200 TL		200	180	5	

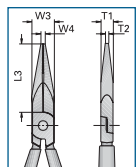
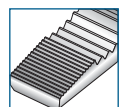
8135

TELEPHONE PLIERS without cutting edge, serrated, straight pattern

- Acc. to DIN ISO 5745, straight pattern
- Flat-round tapered jaws, cross-hatched gripping surfaces and fine-tipped nose
- Also suitable as needle nose soldering pliers
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₁	W ₃	W ₄	T ₁	T ₂			£
6722380	8135-140 JC	140	42	15.0	2.5	7.8	2.0	131	1	
6722460	8135-140 TL	140	42	15.0	2.5	7.8	2.0	108	1	
6722540	8135-160 JC	160	50	16.5	3.2	9.0	2.5	166	1	
6722620	8135-160 TL	160	50	16.5	3.2	9.0	2.5	142	1	

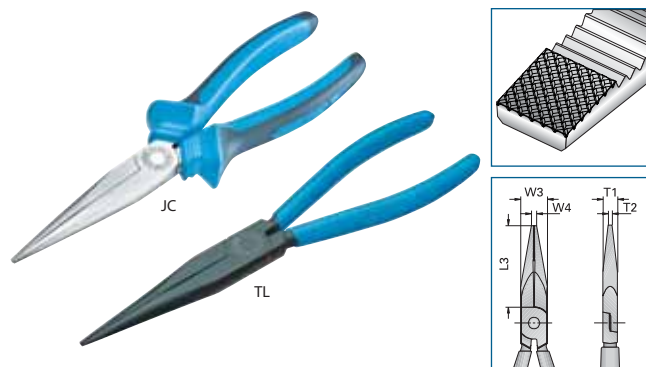


MECHANICS PLIERS

8136

MECHANICS PLIERS without wire cutter, straight pattern

- Acc. to DIN ISO 5745
- Flat-round tapered jaws, cross-hatched gripping surfaces
- For holding, gripping and bending
- Fine-tipped nose, for safe work in confined spaces
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	W ₃	T ₁	£
6722700	8136-200 JC	200	75.7	18.5	3.7	9.5	2.8	241	1	
6722890	8136-200 TL	200	75.7	18.5	3.7	9.5	2.8	201	1	

8137

MECHANICS PLIERS without wire cutter, offset pattern

- Flat-round tapered jaws, cross-hatched gripping surfaces
- Fine-tipped nose
- Gently-curved jaws enable holding and gripping to be done in inaccessible places
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles

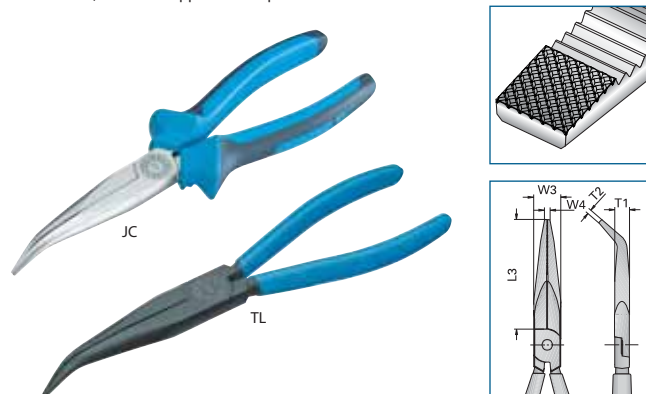


Code	No.	L	L ₃	W ₃	T ₁	T ₂	W ₃	T ₁	£
6723190	8137-200 JC	200	74	18.5	9.5	2.8	231	1	

8136 AB

MECHANICS PLIERS without wire cutter, angled pattern

- Similar to DIN ISO 5745
- Flat-round tapered jaws, cross-hatched gripping surfaces
- 45° angled tips make gripping round the corner possible
- Fine-tipped nose, for safe work in confined spaces
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles
- TL = black, with blue dipped handle protectors



Code	No.	L	L ₃	W ₃	W ₄	T ₁	T ₂	W ₃	T ₁	£
6722970	8136 AB-200 JC	200	70	18.5	3.7	9.5	2.8	239	1	
6723000	8136 AB-200 TL	200	70	18.5	3.7	9.5	2.8	201	1	

8138

MECHANICS PLIERS without wire cutter, 30° angled

- 30° angled flat-round tapered, hooked jaws, cross-hatched gripping surfaces 30°, fine-tipped nose
- For safe gripping, positioning and loosening of round, oval and angular parts
- Ideal for spark plug connectors and all kinds of hoses (e.g. radiator hoses)
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles



Code	No.	L	L ₃	W ₃	T ₁	T ₂	W ₃	T ₁	£
6723350	8138-200 JC	200	68	18.5	9.5	2.8	234	1	

ON APPLICATION


8385

397



CABLE CUTTER



8317 Bowden cable cutter

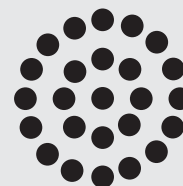
Crimping of Bowden cable sleeves and end sleeves 1.5 mm and 2 mm

Cutting edge additionally inductively hardened, precise cut thanks to the novel GEDORE cutting form

For cutting wire rope up to 2 mm diameter and bowden-cable sleeves up to 5 mm diameter as well as for medium-hard wire

Opening springs as relief for one's hands

Transport lock



8317

BOWDEN CABLE CUTTER

- ✓ Crimping of bowden-cable sleeves and end-sleeves 1.5 mm and 2 mm
- ✓ For cutting wire rope up to 2 mm diameter and bowden-cable sleeves up to 5 mm diameter as well as for medium-hard wire
- ✓ With opening spring, transport lock and width adjustment
- ✓ Induction-hardened cutting edges
- ✓ Innovative GEDORE cutting form produces a precision cut
- ✓ Low overall weight
- ✓ DBGM (= German Utility Patent)



Code	No.	l mm	l mm	l mm	£
2011638	8317-160 JC	170	150	1	

CABLE SHEARS



- ✓ The different cutting-edge geometry is ideal for plastic-coatings or copper and aluminium strands.



First cut/coat cut:

- ✓ Even with larger cable diameters the single-hand operation is retained.



Second cut / dividing wires:

- ✓ For larger cable diameters the change into the second cut enables the final separation of the strands in single-hand operation.



8094

CABLE SHEARS

- ✓ For cutting multi-strand copper and aluminium cables up to Ø 20 mm
- ✓ When using first and final cuts, the diameter increases to Ø 25 mm
- ✓ The handle width remains within the range of ergonomic single-hand operation
- ✓ First cut: Use the front blade to cut the cable sheath
- ✓ Final cut: Place the cable in the back blade and separate the wire(s)
- ✓ Cutting edges additionally inductively hardened
- ✓ Precision ground for optimum action, new cutting-edge geometry
- ✓ Adjustable screw joint with finger protection
- ✓ Not suitable for steel wire or hard-drawn copper wire
- ✓ Special hardened and tempered steel, forged, gun-metal finish, with dipped handle grips



Code	No.	Ø	mm²	l mm	l mm	l mm	l mm	£
6724910	8094	20	70	200	8.1/2	329	1	

www.gedore.com

8093
CABLE SHEARS

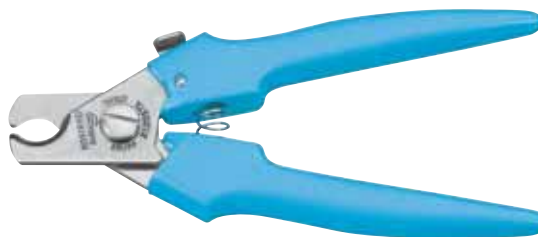
- For cutting multi-strand copper and aluminium cables up to Ø 27 mm
- Not suitable for wire ropes and steel wire
- New cutting-edge geometry for a clean, smooth cut
- Optimum lever action requires less effort
- Compact design, low weight
- Cutter head made from forged special tool steel
- High-strength tubular aluminium handles, powder-enamelled, with rubber grips



Code	No.	Ø	mm ²	mm	inch	Weight	Units	£
6724830	8093	27	150	505	20	1056	1	

8095
CABLE SHEARS

- Shear's head in stainless steel, opens automatically
- With impact-resistant plastic handles
- With practical closure
- For wire up to 10 mm²



Code	No.	mm ²	mm	inch	Weight	Units	£
6707820	8095-160	10	160	6.1/2	134	1	

STRIPPING PLIERS
8097
STRIPPING PLIERS automatic

- With V-shaped cutting knife
- For stripping single-strand conductors 0.2 - 6.0 mm²
- Adjustable stripping length
- With wire cutter up to 2 mm



Code	No.	mm	inch	mm ²	Weight	Units	£
6702940	8097	200	8	0,2-6	193	1	

8099
STRIPPING PLIERS STRIP-FIX

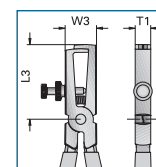
- Self-adjusting, for wires 0.5 - 5.0 mm²
- V-shaped cutting jaws for stripping the plastic insulation of single and multi-strand conductors
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JCP = chrome-plated, with 2-component handle protectors



Code	No.	mm	inch	mm ²	Weight	Units	£
6709520	8099-160 JCP	160	6.1/2	0,5-5	217	1	

8098
STRIPPING PLIERS

- Opens automatically, with spring and adjusting screw
- V-shaped cutting jaws for stripping the plastic insulation of single and multi-strand conductors
- Adjuster and counter screws for easy setting to the desired wire or flex diameter
- For 0.8 - 6.0 mm wires²
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- JC = chrome-plated, 2-component handles with secure-grip hand protection
- TL = clear varnished, with blue dipped handle protectors



Code	No.	L	L ₁	W ₁	T ₁	mm ²	Weight	Units	£
6708630	8098-160 JC	160	43.5	18.5	8.5	0,8-6	198	5	
6710020	8098-160 TL	160	43.5	18.5	8.5	0,8-6	153	5	