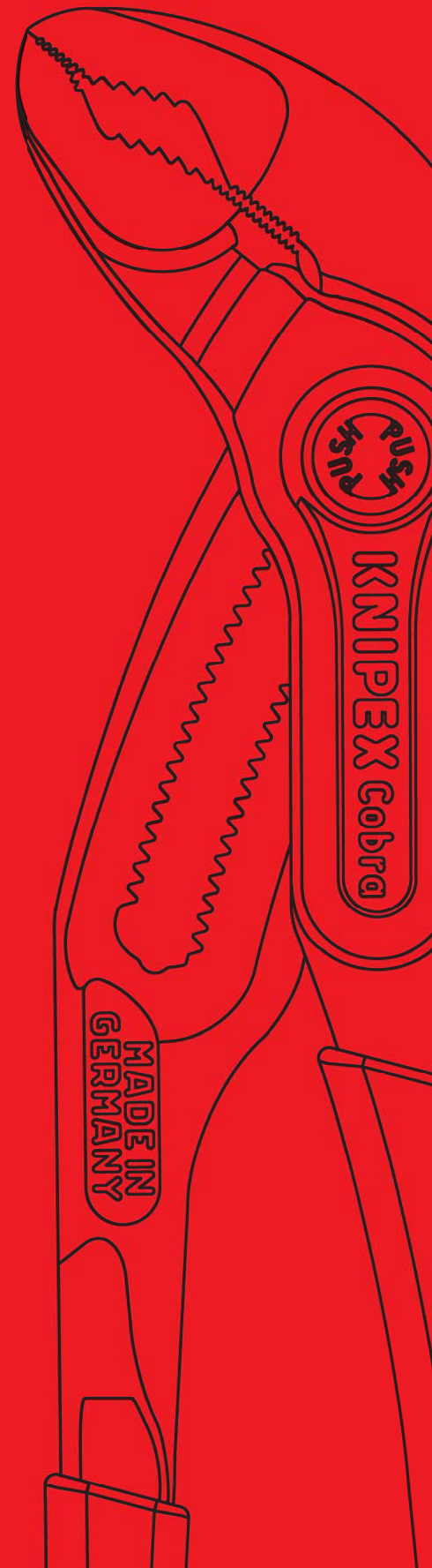


GENERAL CATALOGUE

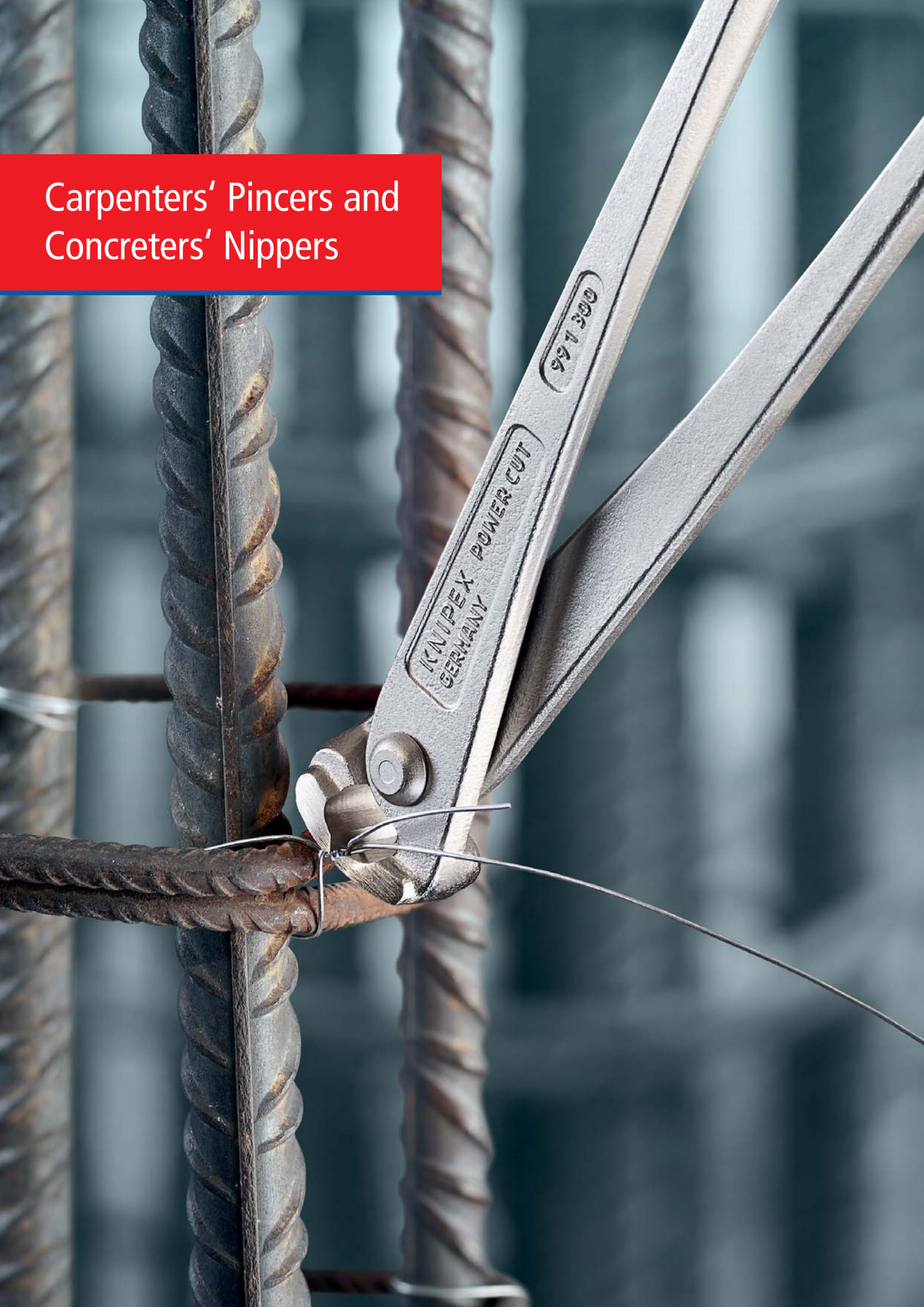


Pliers

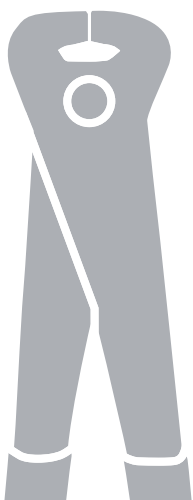
MADE IN GERMANY SINCE 1882



Carpenters' Pincers and Concreters' Nippers



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Carpenters' Pincers

DIN ISO 9243

50

- > for heaviest duty
- > specially favoured by craftsmen for their precise workmanship
- > extreme wear resistance and well balanced
- > cutting edges additionally hardened; cutting edge hardness approx. 60 HRC
- > Special tool steel, forged, oil-hardened



50 00 210



50 01 225



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities	
							● Ø mm	⚖ g
50 00 160	013129	160					1.8	215
50 00 180	013136	180					2.0	303
50 00 210	013143	210	✔	black atramentized	polished		2.2	398
50 00 225	013150	225					2.2	427
50 00 250	013167	250					2.2	563
50 00 300	015710	300					2.4	862
50 01 160	015802	160					1.8	223
50 01 180	016021	180					2.0	316
50 01 210	016052	210	✔	black atramentized	polished	plastic coated	2.2	411
50 01 225	016083	225					2.2	437
50 01 250	016267	250					2.2	583
50 01 300	016915	300					2.4	903

Hammerhead Style Carpenters' Pincers

DIN ISO 9243

51

- > with striking face to hammer down nails
- > cutting edges additionally hardened; cutting edge hardness approx. 60 HRC
- > Special tool steel, forged, oil-hardened



51 01 210



Multi-functional:
driving in and pulling nails

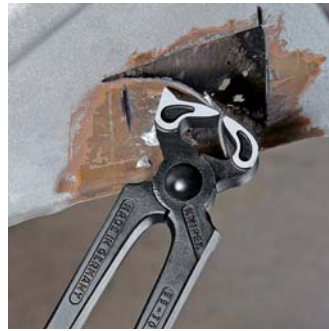
Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities	
							● Ø mm	⚖ g
51 01 210	023104	210	✔	black atramentized	polished	plastic coated	1.8	413

Farriers' Pincers

(Tear-off Pliers for vehicle bodywork)

DIN ISO 5743

55



- > the ideal pliers for the farrier
- > with small head and anvil for redirecting horseshoe-nails
- > also suitable for dismantling work in vehicle body workshops
- > cutting edges additionally hardened; cutting edge hardness approx. 59 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



55 00 300



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Head width mm	⚖ g
55 00 300	014072	300		black atramentized	polished	20.0	786

Potters' Pincers

(Brick Pincer)

DIN ISO 5743

58

- > for pottery work
- > with wire cutter for soft wire
- > cutting edges additionally hardened; cutting edge hardness approx. 59 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



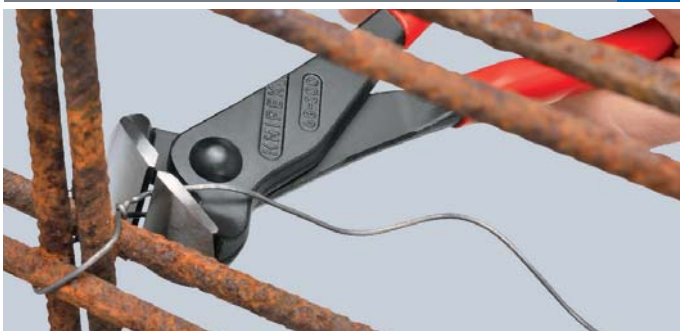
58 30 225



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Head width mm	⚖ g
58 30 225	014331	225		black atramentized	polished	20.0	347

End Cutting Nippers

68



Head shape provides optimised movement when tightening steel mesh knots during reinforced concrete work

- > with cutting edges for soft and hard wire
- > also suitable for twisting and cutting binding wire
- > cutting edges additionally induction hardened, cutting edge hardness approx. 61 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



68 01 180



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities			⚖ g
							⊘ mm	⊘ mm	⊘ mm	
68 01 160	013792	160		black atramentized	polished	plastic coated	4.0	2.8	2.3	202
68 01 180	013808	180					4.0	3.2	2.5	284
68 01 200	013815	200					4.0	3.5	2.8	319
68 01 280	077664	280					4.5	4.0	3.2	465

Concreters' Nippers

(Tower Pincers, Steel Fixers' Nippers)

DIN ISO 9242

99
0

- > to twist and cut wire in one operation: fast, reliable and economical
- > unobtained precision and long service life make these the most widely purchased concreters' nippers in the world
- > cutting edges additionally hardened; cutting edge hardness approx. 61 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened

99 00 220 K12

with 12 mm head, particularly suitable for tile paving work



99 00 200



99 00 220



99 00 250



99 00 280



99 00 300



99 00 220 K12



Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities		⚖ g
							Ø mm	Ø mm	
99 00 200	014393	200					1.8	1.4	230
99 00 220	013273	220					2.4	1.6	315
99 00 250	013280	250	✔	black atramentized	polished		2.4	1.6	400
99 00 280	014096	280					2.8	1.8	455
99 00 300	014409	300					3.1	1.8	510
99 00 220 K12	027812	220	✔	black atramentized	polished		2.4	1.6	315
99 01 200	021452	200					1.8	1.4	247
99 01 220	021469	220					2.4	1.6	334
99 01 250	021483	250	✔	black atramentized	polished	plastic coated	2.4	1.6	429
99 01 280	021490	280					2.8	1.8	499
99 01 300	014416	300					3.1	1.8	548
99 04 220	048398	220					2.4	1.6	321
99 04 250	048213	250	✔	bright zinc plated			2.4	1.6	398
99 04 280	048220	280					2.8	1.8	457

High Leverage Concreters' Nippers

DIN ISO 9242

99
1

High lever transmission

25 % less effort required compared to conventional concreters' nippers of the same size

Extra-slim form for tying deep mounted steel rods

- > to lace concrete reinforcing steel with binding wire from a roll wire is twisted and cut in a single pass
- > high-leverage joint, minimising strain, even when thick binding wires are used
- > the high damping of the cutting stroke on cutting through the binding wire reduces the strain on tendons and muscles
- > cutting edges additionally hardened; cutting edge hardness approx. 61 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



99 10 250



99 10 300



99 11 300



99 14 250



99 14 300

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities		Head width mm	△ g
							● Ø mm	● Ø mm		
99 10 250	071396	250		black atramentized	polished		3.3	1.8	23.0	350
99 10 300	022398	300	✔	black atramentized	polished		3.8	2.0	25.0	501
99 11 250	071402	250	✔	black atramentized	polished	plastic coated	3.3	1.8	23.0	350
99 11 300	042365	300	✔	black atramentized	polished	plastic coated	3.8	2.0	25.0	537
99 14 250	071419	250	✔	bright zinc plated			3.3	1.8	23.0	350
99 14 300	028116	300	✔	bright zinc plated			3.8	2.0	25.0	499



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