

## 7408 BI

### Combination plier

- material: special tool steel 60CrV
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- surface finish: chrome plated
- body hardness: 44-48 HRC
- cutting edges hardness: 60-64 HRC
- heavy duty double - component handles
- jet stamp KRONUS
- made according to standard ISO 5746



	L	B	C	A	Weight	
74060160	160	24	35	9,5	220	7.27
74060180	180	27	38	10	274	8.07
74060200	200	29	41	10,5	341	9.13

#### Cutting capacity:

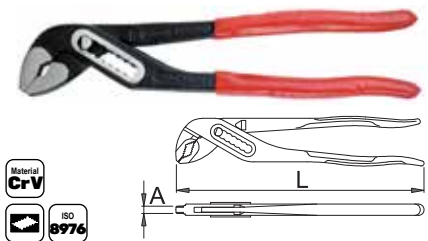
	●	●	●
74060160	1,6	2,5	4,0
74060180	2,0	2,8	4,0
74060200	2,0	2,8	4,0

- soft materials - breaking strength 220 N / mm²
- medium / hard materials - breaking strength 780 N / mm²
- hard materials - breaking strength 1800 N / mm²

## 7441

### Box Joint Water Pump Plier

- material: chrome vanadium
- drop forged, entirely hardened and tempered
- working surfaces induction hardened
- surface finish: phosphated to standard DIN 12476
- head surface finish: finely ground
- handles plastic dipped
- made according to standard ISO 8976
- jaw aperture adjustable in 7 positions



	L	A	mm	Weight	
621774	240	7,5	35	312	7.70

## 7441A

### Box Joint Water Pump Plier

- forged from 38CrV3 oil hardening steel
- top grade industrial quality for the toughest of continuous use
- jaws double hardened and tempered at 55°HRC
- load distribution between two heavy gauge slots ensures maximum safety and performance
- nine settings for larger opening up to 43 mm
- phosphatised finish
- PVC sheathing



	L	A	mm	Weight	
900659	250	7,5	43	312	9.50

## 7462 BI

### Diagonal cutting nippers

- material: special tool steel 60CrV
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- surface finish: chrome plated
- body hardness: 44-48 HRC
- cutting edges hardness: 60-64 HRC
- heavy duty double - component handles
- jet stamp KRONUS
- made according to standard ISO 5746



	L	B	C	A	Weight	
74620160	160	22,5	10	22	220	7.27

#### Cutting capacity:

	●	●	●
74620160	1,6	2,6	3,6

- soft materials - breaking strength 220 N / mm²
- medium / hard materials - breaking strength 780 N / mm²
- hard materials - breaking strength 1800 N / mm²

## 7596

### Tubular Bolt Croppers

- designed & built to the highest technical specifications
- high performance blades with 60° slant on cutting edge
- forged steel body
- tubular handles with lead free PVC grips
- minimum effort required for cutting
- compact blade - assembly for optimum accessibility
- chrome steel blade with dual hardness
- hardened screws for longer service life



	L (mm)	L (inch)	Ømax/800 N/mm²	Weight	
900619	355	14"	5	1290	23.21
900620	460	18"	6	1650	29.67
900621	610	24"	8	2670	41.48
900622	760	30"	9	3850	57.66
900623	915	36"	10	5650	71.82

## 7530

### Carpenters` pincer

- material: special tool steel
- drop forged, entirely hardened and tempered
- cutting edges induction hardened
- head surface finish: finely ground
- surface finish: phosphated to standard DIN 12476
- handles plastic dipped
- made according to standard: DIN ISO 9243 tip A

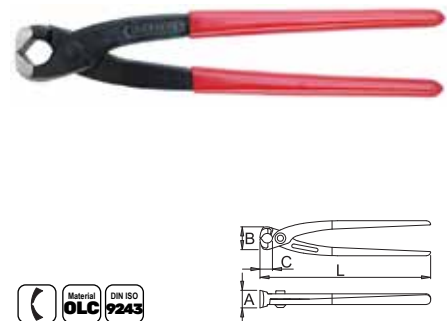


	L	B	C	A	Weight	
75300160	160	46	22,0	16,0	242	3.19
75300180	180	50	23,0	21,0	309	3.57
75300200	200	54	25,0	24,0	427	4.13

## 7531

### Tower pincer

- material: special tool steel
- drop forged, entirely hardened and tempered
- the cutting edges are induction-hardened to 61HRC
- head surface finish: finely ground
- surface finish: phosphated to standard DIN 12476
- handles plastic dipped
- made according to standard ISO 9242



	L	B	C	A	Weight	
75310224	224	30	17	23	333	4.51

