

K15





Innovation is
our mission!

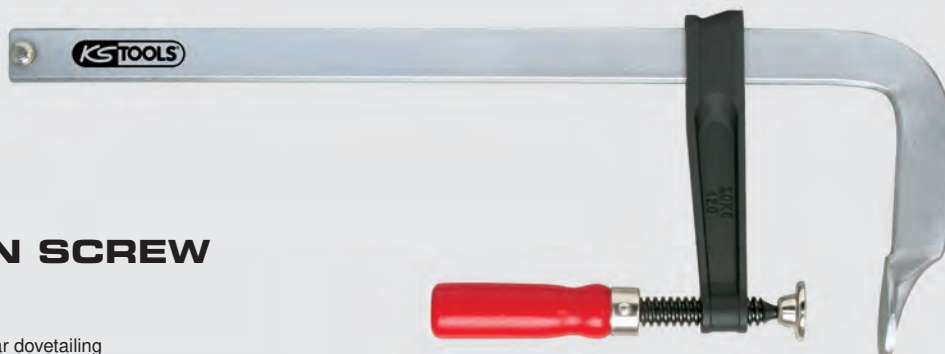
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CONSTRUCTION TOOLS

ALL STEEL SCREW CLAMP

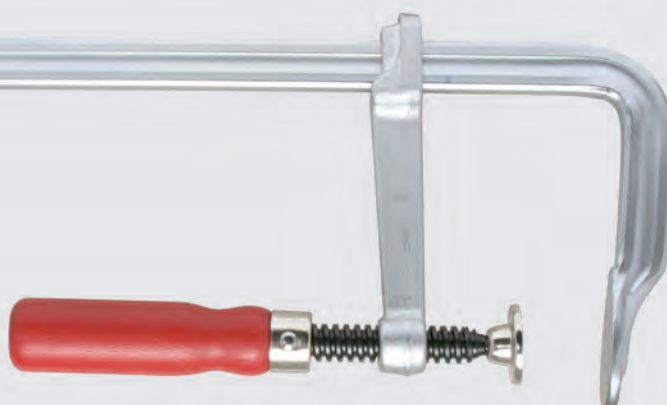
CAST IRON SCREW CLAMP

- Double T profile rail with rear dovetailing
- Movable clamping plates
- Extremely robust spindle
- With wooden handle
- Steel profile rail



ALL STEEL SCREW CLAMP

- Double T profile rail with rear dovetailing
- Movable clamping plates
- Extremely robust spindle
- With wooden handle
- Steel profile rail
- Forged fixed and moveable heads



ALL STEEL SCREW CLAMP WITH SLIDE BAR LOCKING HANDLE

- Double T profile rail with rear dovetailing
- Movable clamping plates
- Extremely robust spindle
- Steel profile rail
- With sliding bar through locking handle
- Forged fixed and moveable heads

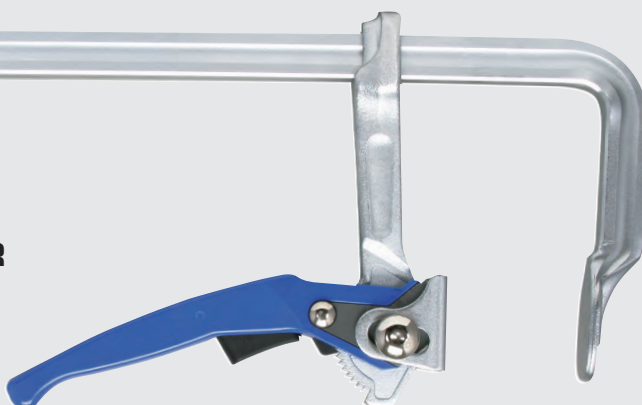


CONSTRUCTION TOOLS

STEEL SCREW LEVER CLAMP WITH QUICK RELEASE ACTION

ALL STEEL QUICK RELEASE LEVER SCREW CLAMP

- Double T profile rail with rear dovetailing
- Movable clamping plates
- Quick release lever with ratchet function
- Steel profile rail
- For positive and strong clamping by hand operation
- Forged fixed and moveable heads



BRICK TROWEL

Brick trowel

- Blades made out of hardened carbon steel with wooden handle



Brick trowel

- Blades made out of hardened carbon steel with dual component soft handle



Stainless steel brick trowel

- Blade made from polished stainless steel with dual component soft handle



Float

- With aluminum back plate, high quality foam rubber support plate



PRY BAR

- Quenched and tempered
- Forged
- Special steel



SCRAPERS & TROWELS

Plastering trowel

- Round
- With wooden handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0110	140.0	83.0	130
144.0111	160.0	115.0	260
144.0112	180.0	116.0	270
144.0113	200.0	118.0	310
144.0114	220.0	125.0	310
144.0115	240.0	133.0	330

Plastering trowel

- Square edged
- With wooden handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0122	180.0	115.0	310
144.0123	200.0	115.0	310
144.0124	220.0	125.0	310
144.0125	240.0	130.0	310

Gauging trowel

- With wooden handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0133	160.0	52.0	310

Plastering trowel

- With wooden handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0135	160.0	80.0	310

Plastering trowel

- Round
- With two component handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0210	140.0	83.0	150
144.0211	160.0	103.0	220
144.0212	180.0	110.0	270
144.0213	200.0	120.0	310
144.0214	220.0	125.0	310
144.0215	240.0	133.0	310

Plastering trowel

- Square edged
- With two component handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0222	180.0	116.0	270
144.0223	200.0	120.0	310
144.0224	220.0	125.0	310
144.0225	240.0	130.0	310

Gauging trowel

- With two component handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0232	140.0	49.0	130
144.0233	160.0	54.0	130

Plastering trowel

- With two component handle
- Ground
- Spot welded
- Hardened
- Steel



	L mm	B mm	g
144.0235	160.0	80.0	130

Jointing trowel

- With two component handle
- Ground
- Spot welded
- Hardened
- Steel



	B mm	L mm	g
144.0238	12.0	175.0	130

Stainless steel plastering trowel

- Round
- With two component handle
- Polished
- Spot welded
- Stainless steel



	L mm	B mm	g
144.0313	200.0	125.0	310

Stainless steel plastering trowel

- Square edged
- With two component handle
- Polished
- Spot welded
- Stainless steel



	L mm	B mm	g
144.0323	200.0	127.0	270

Stainless steel gauging trowel

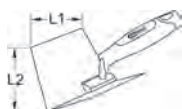
- With two component handle
- Polished
- Spot welded
- Stainless steel



	L mm	B mm	g
144.0333	160.0	54.0	130

Stainless steel internal corner trowel

- Flexible stainless steel blade
- 130° to 90°
- Flexible
- With two component handle
- Polished
- Spot welded
- Stainless steel



	L1 mm	L2 mm	g
144.0240	100.0	125.0	310

Stainless steel external corner trowel

- Flexible stainless steel blade
- 130° to 90°
- Flexible
- With two component handle
- Polished
- Spot welded
- Stainless steel



	L1 mm	L2 mm	g
144.0242	100.0	125.0	310



Stainless steel scraper

- With wooden handle
- Ground
- Polished
- With hanging hole
- Suitable for use at extremely low temperatures
- Extreme resistance to intergranular corrosion and oxidation
- Extremely long service life
- Autoclavable (heating of the tools to over 100 °C to kill germs)
- Rust-proof and acid resistant
- Stainless steel



	L mm	B mm	g
907.2261	225.0	25.0	70
907.2262	225.0	38.0	70
907.2263	225.0	50.0	70
907.2264	225.0	63.0	70
907.2265	225.0	75.0	80

Stainless steel scraper

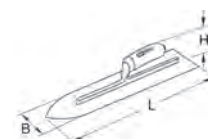
- With two component handle
- Ground
- Polished
- Stainless steel



	L mm	B mm	g
144.0622	225.0	30.0	72
144.0624	225.0	40.0	73
144.0625	225.0	50.0	75
144.0626	225.0	60.0	84
144.0628	225.0	80.0	85

Stainless flooring trowel

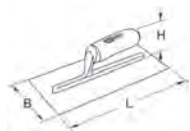
- With two component handle
- Ground
- Polished
- Riveted and welded
- Stainless steel



	L mm	B mm	H mm	g
144.0461	455.0	110.0	90.0	420

Stainless steel plastering trowel

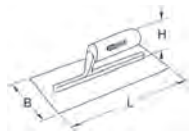
- With two component handle
- Ground
- Polished
- Riveted and welded
- Stainless steel



	L mm	B mm	H mm	D mm	Weight g
144.0458	280.0	130.0	90.0	310	

Plastering trowel

- With wooden handle
- Ground
- Hardened
- Riveted and welded
- Steel



	L mm	B mm	H mm	D mm	Weight g
144.0158	280.0	130.0	90.0	310	

Plastering trowel

- Square serrations
- With wooden handle
- Ground
- Hardened
- Riveted and welded
- Steel



	Tooth mm	L mm	B mm	H mm	D mm	Weight g
144.0350	6x6	280.0	114.0	90.0	290	
144.0351	10x10	280.0	114.0	90.0	310	

FLOATS

Sponge rubber float

- With soft grip handle
- High quality red sponge rubber surface
- Aluminium mounting plate



	L mm	B mm	H mm	D mm	Weight g
144.0505	240.0	100.0	80.0	19.0	360

Rubber float with additional high quality rubber surface

- With soft grip handle
- High quality sponge rubber surface
- Protected by an additional protective rubber plate
- Aluminium mounting plate



	L mm	B mm	H mm	D mm	Weight g
144.0507	240.0	100.0	80.0	19.0	420

Wooden float

- Rectangular
- Cellular area
- With plastic handle
- Wood



	L mm	B mm	H mm	D mm	Weight g
144.0580	270.0	180.0	70.0	310	
144.0581	330.0	260.0	75.0	660	
144.0582	400.0	280.0	70.0	760	

Wooden float

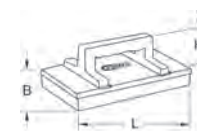
- Edge
- Cellular area
- With plastic handle
- Wood



	L mm	B mm	H mm	D mm	Weight g
144.0583	270.0	180.0	70.0	245	

Wooden float

- Rectangular
- Cellular area
- With foam rubber sponge
- With plastic handle
- Wood



	L mm	B mm	H mm	D mm	Weight g
144.0592	250.0	140.0	100.0	265	
144.0593	330.0	180.0	100.0	370	

Wooden float

- Edge
- Cellular area
- With foam rubber sponge
- With plastic handle
- Wood



	L mm	B mm	H mm	D mm	Weight g
144.0591	240.0	140.0	100.0	220	
144.0590	270.0	180.0	100.0	290	

ABS float

- Rectangular
- Cellular area
- Very good durability
- With wooden handle
- Green ABS mounting plate



	L mm	B mm	H mm	Weight g
144.0546	200.0	120.0	60.0	190
144.0545	350.0	270.0	65.0	560
144.0540	420.0	260.0	70.0	590

ABS float

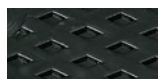
- Edge
- Cellular area With wooden handle
- Very good durability
- Green ABS mounting plate



	L mm	B mm	H mm	Weight g
144.0552	200.0	130.0	50.0	150
144.0550	270.0	180.0	60.0	280

Float

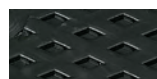
- Rectangular
- Cellular area
- With wooden handle
- Plate made from impact proof PS plastic



	L mm	B mm	H mm	Weight g
144.0526	200.0	120.0	65.0	290
144.0521	270.0	180.0	65.0	175
144.0525	350.0	270.0	70.0	510
144.0520	420.0	280.0	70.0	530

Float

- Edge
- Cellular area
- With wooden handle
- Plate made from impact proof PS plastic



	L mm	B mm	H mm	Weight g
144.0531	140.0	80.0	40.0	70
144.0532	200.0	130.0	55.0	140
144.0530	270.0	180.0	60.0	360

Sponge rubber float

- Sponge rubber surface
- With wooden handle
- plate made from impact proof black PS plastic



	L mm	B mm	H mm	D mm	Weight g
144.0510	250.0	140.0	90.0	30.0	160
144.0511	270.0	180.0	90.0	30.0	275

Float

- Angularly
- Hard plastic



	L mm	B mm	Weight g
144.0512	270.0	150.0	40

JOINTING

Jointing sponge

- Sponge rubber



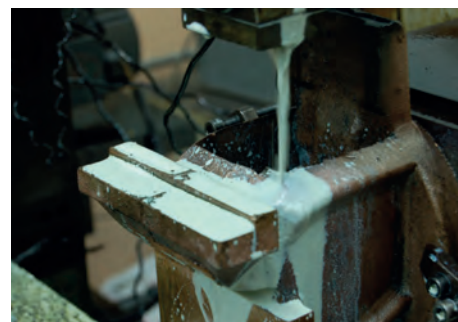
	B mm	H mm	L mm	Weight g
144.0514	100.0	80.0	150.0	60

Jointing rubber

- Out of one piece
- Plastic



	H mm	L mm	Weight g
144.0570	90.0	135.0	65



SAND SIEVE

Sand sieve

- Round
- Ground out of iron wire



	Material	Mesh dimensions mm	D mm	H mm	Weight g
144.0564	wood	1.90	420.0	100.0	890
144.0563	wood	2.30	420.0	100.0	900
144.0565	wood	2.80	420.0	100.0	940
144.0566	wood	3.93	420.0	100.0	910

CONTAINERS

Mixing tray

- Black
- Resistant to cold
- Environmentally friendly



	Material		B mm	H mm	L mm	
140.0040	plastic	3	210.0	70.0	310.0	135
140.0041	plastic	13	320.0	150.0	460.0	600
140.0042	plastic	25	400.0	160.0	600.0	970
140.0043	rubber	13	320.0	150.0	460.0	640
140.0044	rubber	25	400.0	160.0	600.0	1370
140.0045	solid rubber	40	500.0	195.0	685.0	7170

Plaster bowl

- Conical arched form
- Extremely flexible
- Solid rubber



		D1 mm	D2 mm	H mm	
999.2034	0.75	70.0	125.0	95.0	120

Plastic bucket

- Black
- With scale marking
- Resistant to cold
- Environmentally friendly
- With steel handle Ø 5.3 mm
- Plastic



		D1 mm	D2 mm	H mm	
140.0036	11	220.0	300.0	240.0	520



Plastic bucket

- Black
- With scale marking
- Resistant to cold
- Environmentally friendly
- With steel handle Ø 6.3 mm
- With reinforced handle eyelets
- Plastic



		D1 mm	D2 mm	H mm	
140.0035	11	220.0	300.0	240.0	520



Plastic bucket

- Black
- With scale marking
- Flexible
- Resistant to cold
- Environmentally friendly
- With steel handle Ø 6.3 mm
- Soft plastic



		D1 mm	D2 mm	H mm	
140.0037	11	220.0	300.0	240.0	640

Solid rubber bucket

- Black
- Extremely flexible
- Resistant to cold
- With steel handle Ø 6.3 mm
- Solid rubber



		D1 mm	D2 mm	H mm	
140.0038	12	205.0	300.0	265.0	1.76

PLUMB LINE

Marking cord

- Ideal for marking - to use also as a plumb line
- 25 m chalk line
- With cranked handle
- Includes 150 g marking chalk
- Stable plastic housing



300.0080	300.0082	280

Bricklayers chalk line

- Red powder coating
- Special steel



	D mm	L mm	
300.0092	50.0	60.0	600
300.0094	55.0	65.0	800
300.0095	60.0	70.0	1000

SCREW CLAMPS

Cast iron screw clamp

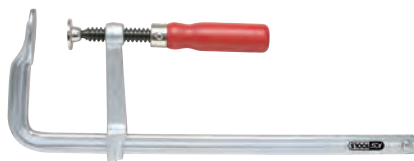
- Ideally for steel and general construction
- With pivoting clamping head
- High standing stability
- Extremely robust spindle
- With wooden handle
- Steel profile rail
- Cast iron fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0101	80.0	160.0	3300	0.73
145.0109	100.0	250.0	4000	1.40
145.0112	140.0	300.0	4000	1.60
145.0117	120.0	400.0	4500	1.76
145.0119	120.0	600.0	3600	2.12
145.0126	120.0	1000.0	4500	3.70
145.0132	120.0	1500.0	4500	4.89

Cast iron screw clamp

- Ideally for steel and general construction
- Double-T-profile rail with rear dovetailing
- With pivoting clamping head
- High standing stability
- Extremely robust spindle
- With wooden handle
- Steel profile rail
- Forged fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0201	50.0	100.0	2200	0.18
145.0209	80.0	160.0	3000	0.50
145.0212	140.0	300.0	6700	1.70
145.0219	120.0	250.0	5500	1.23
145.0228	120.0	400.0	7500	1.91
145.0230	120.0	600.0	7500	2.33
145.0232	120.0	1000.0	10000	3.75

Steel screw clamp with T-handle

- Ideally for steel and general construction
- Double-T-profile rail with rear dovetailing
- With pivoting clamping head
- With sliding bar through locking handle
- High standing stability
- Extremely robust spindle
- Steel profile rail
- Forged fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0301	80.0	160.0	3000	0.50
145.0311	120.0	250.0	5500	1.23
145.0312	120.0	300.0	6700	1.70
145.0320	120.0	400.0	7500	1.91
145.0322	120.0	600.0	7500	2.33
145.0324	120.0	1000.0	10000	3.75

Steel lever clamp with quick release

- Ideally for steel and general construction
- For positive and strong clamping by hand operation
- Double-T-profile rail with rear dovetailing
- With sliding bar through locking handle
- High standing stability
- Extremely robust spindle
- Steel profile rail
- Forged fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0402	80.0	160.0	3000	0.53
145.0412	120.0	250.0	4000	1.50
145.0415	140.0	300.0	5000	1.90
145.0418	120.0	400.0	5500	2.40
145.0420	120.0	600.0	5500	2.83
145.0421	120.0	800.0	6000	3.64
145.0422	120.0	1000.0	3000	4.20

U screw clamp

- Ideally for steel and general construction
- Double-T-profile rail with rear dovetailing
- With pivoting clamping head
- With sliding bar through locking handle
- High standing stability
- Extremely robust spindle
- Steel profile rail
- Forged fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0430	140.0	300.0	3000	2.46
145.0431	140.0	300.0	3000	3.74
145.0432	175.0	300.0	3000	8.30



Power screw clamp

- Ideally for steel and general construction
- Double-T-profile rail with rear dovetailing
- With pivoting clamping head
- With sliding bar through locking handle
- High standing stability
- Extremely robust spindle
- Steel profile rail
- Forged fixed and moveable heads
- Zinc coated



	Max span depth mm	Max span width mm	Clamping Capacity N	
145.0435	175.0	300.0	2200	5.44
145.0436	175.0	500.0	2200	6.56
145.0437	175.0	1000.0	2200	9.34

PENCILS

Carpenters pencil

- Flat oval form



	Colour code	Lead	L mm	
300.0070		HB	250.0	10

Mason pencil

- Flat oval form



	Colour code	Lead	L mm	
300.0071		H	250.0	10

Pencil

- For the marking of damp surfaces
- Flat oval form



	Colour code	Lead	L mm	
300.0072		HB	250.0	10

SANDING BLOCK

Sanding block with sponge rubber backing

- Accepts emery and sandpaper etc
- Moulded handle ensures a comfortable grip
- Ideally suited for working on surfaces
- Clamping clips made from stainless steel
- Special plastic



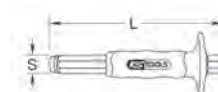
	L mm	B mm	
515.3095	210.0	105.0	330

All chisels can be found in the
Chisels and Punches section.

FLATTENERS

Tapware assembly and dismantling set

- 8-point
- Quenched and tempered
- Special steel

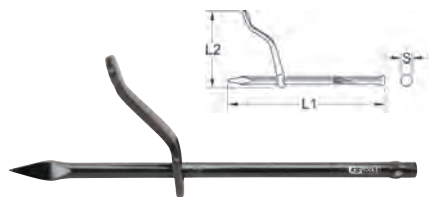


	L mm	S mm	
156.0770	170.0	16.0	480

CONCRETE HOOKS & PRY BARS

Plasterers hook

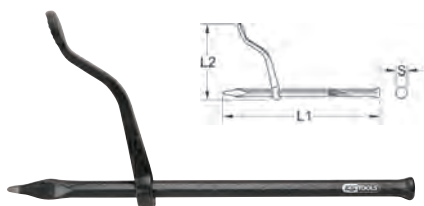
- Round
- For clamping of floorboards
- Quenched and tempered
- Black lacquer
- Special steel



	L1 mm	L2 mm	S mm		
156.0560	250.0	125.0	10.0	-	250
156.0561	300.0	130.0	10.0	-	270

Plasterers hook

- 8-point
- For clamping of floorboards
- Quenched and tempered
- Black lacquer
- Special steel



	L1 mm	L2 mm	S mm		
156.0562	250.0	125.0	10.0	-	270
156.0563	300.0	125.0	10.0	-	300

Plasterers hook

- 4 point
- For clamping of floorboards
- Quenched and tempered
- Red lacquer
- Special steel



	L1 mm	L2 mm	S mm		
156.0568	250.0	125.0	10.0	-	250
156.0569	300.0	125.0	10.0	-	270

Crow bar

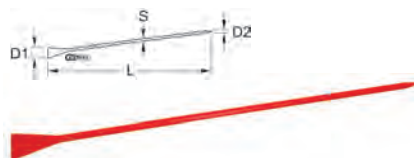
- 8-point
- Quenched and tempered
- Red powder coating
- Special steel



	D mm	L mm	S mm		
156.0595	50.0	1.5	25.0	-	4.84
156.0596	50.0	1.8	25.0	-	5.89
156.0597	50.0	1.3	25.0	-	7.07

Crow bar

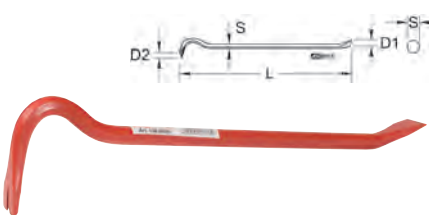
- 8-point
- Quenched and tempered
- Red powder coating
- Special steel



	D1 mm	D2 mm	L m	S mm		
156.0575	105.0	25.0	1.6	25.0	-	6.21
156.0576	105.0	25.0	1.8	25.0	-	7.94

Crow bar

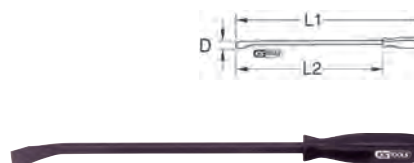
- 6 point
- Quenched and tempered
- Red powder coating
- Forged
- Special steel



	D1 mm	D2 mm	L m	S mm		
156.0590	30.0	37.0	0.5	19.0	-	1.16
156.0591	32.0	40.0	0.6	19.0	-	1.40
156.0592	37.0	40.0	0.7	19.0	-	1.56
156.0593	38.0	45.0	0.8	19.0	-	1.95
156.0594	38.0	45.0	1.0	19.0	-	3.27

Pry bar

- Best suited for and breakdown and installation work
- Single component handle
- Hardened
- Chrome molybdenum



	D mm	L1 mm	L2 mm	
911.8101	11.0	200.0	115.0	130
911.8102	15.0	300.0	185.0	220
911.8103	18.0	450.0	320.0	420
911.8104	18.0	600.0	470.0	560

Pry bar sets

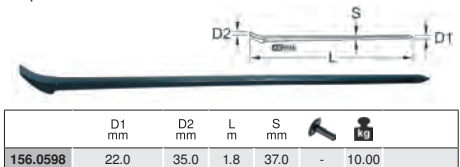
- Best suited for and breakdown and installation work
- Single component handle
- Hardened
- Chrome molybdenum



911.8100	4 pcs	11 x 115 mm - 15 x 185 mm - 18 x 320 mm - 18 x 470 mm	1.33

Lever bar

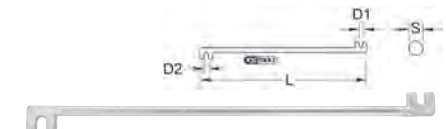
- 4 point
- Quenched and tempered
- Black lacquer
- Special steel



	D1 mm	D2 mm	L m	S mm		
156.0598	22.0	35.0	1.8	37.0	-	10.00

Steel reinforcement pry bar

- Round
- For bending and aligning of steel reinforcement and armouring rod
- Quenched and tempered
- Special steel



	D1 mm	D2 mm	L mm	S mm		
118.3120	6.0	8.0	375.0	11.0	-	0.32
118.3121	8.0	10.0	465.0	12.0	-	0.55
118.3122	10.0	12.0	560.0	14.0	-	0.79
118.3123	14.0	16.0	650.0	16.0	-	1.02

Bending iron/pry bar

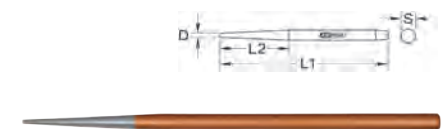
- round
- Quenched and tempered
- Forged
- Special steel



	D1 mm	D2 mm	L mm	S mm		
129.2219	22.0	5.0	605.0	19.0	1.30	

Pry bar

- round
- Quenched and tempered
- Forged
- Cone polished
- Special steel



	D mm	L1 mm	L2 mm	S mm		
129.2220	5.5	500.0	170.0	20.0	970	

Bending iron/pry bar

- 4-point
- Quenched and tempered
- Forged
- Cone polished
- Special steel



	D1 mm	D2 mm	L mm	S mm		
129.2221	14.0	1.0	400.0	14.0	500	

Bending iron/pry bar

- 6-point
- Quenched and tempered
- Forged
- Cone polished
- Special steel



	D1 mm	D2 mm	L mm	S mm	kg
129.2222	22.0	5.0	405.0	16.0	650

Special crow bar

- flat
- Quenched and tempered
- Red powder coating
- Forged
- Special steel



	D1 mm	D2 mm	L mm	kg
129.2223	35.0	37.0	500.0	1.35
129.2224	35.0	37.0	600.0	1.80
129.2225	35.0	37.0	800.0	2.30

Mechanics pry bar

- Angular lever end guarantees non slip surface
- Ideally suited for and breakdown and installation work
- Go through blade and hammer cap
- Suitable for the testing of defective bearings
- Dual component handle
- Massive execution especially for commercial vehicles
- Special steel



	Bend radius	L mm	kg
911.8411	0°	900.0	1.70
911.8412	45°	900.0	1.75
911.8413	75°	600.0	1.17
911.8414	90°	600.0	1.20
911.8415	45°	1120.0	4.75



Mechanics pry bar set

- Angular lever end guarantees non slip surface
- Ideally suited for and breakdown and installation work
- Go through blade and hammer cap
- Suitable for the testing of defective bearings
- Dual component handle
- Massive execution specially for commercial vehicles
- Special steel
- In durable plastic storage case



	kg
911.8410 4 pcs Mechanics pry bar set	8.70

consists of:

		kg
911.8411	Mechanics pry bar, straight 900 mm	1.70
911.8412	Mechanics pry bar 45°, angled head 900 mm	1.75
911.8413	Mechanics pry bar 75°, angled head 600 mm	1.17
911.8414	Mechanics pry bar 90°, angled head 600 mm	1.20

Roller head telescopic pry bar

- Lever extension with push-button in steps
- Roller head adjustable in steps
- Extra narrow, with recessed push button
- Maximum power transmission in the narrowest area
- Optimal leverage in minimal work area
- Ideally suitable for passenger cars to commercial vehicles
- Special steel



	L mm	H mm	B mm	kg
911.8186	325-460	90.0	12.0	780
911.8187	600-915	120.0	20.0	1900

CARPENTERS SQUARE

Carpenters square

- Hanging hole
- Without head stock
- Red powder coating
- Quenched and tempered
- Special steel



	L1 mm	L2 mm	H mm	S mm	kg
300.0250	500.0	260.0	35.0	1.5	0.84
300.0251	600.0	280.0	35.0	1.5	1.07
300.0252	800.0	320.0	35.0	1.5	1.37
300.0253	1000.0	380.0	35.0	1.5	1.70

SHOVEL & BROOM

Shovel

- Round
- With swan neck
- Supplied without handle
- Special steel



	L mm	B mm	Handle	kg
144.0801	270.0	270.0	144.0860	1.06
144.0802	290.0	290.0	144.0860	1.17
144.0803	310.0	310.0	144.0860	1.30

Shovel

- Alsation form
- With high edges
- Supplied without handle
- Special steel



	L mm	B mm	Handle	kg
144.0811	280.0	280.0	144.0861	1.13



Shovel

- Square
- With swan neck
- Supplied without handle
- Special steel



	L mm	B mm	Handle	kg
144.0806	250.0	250.0	144.0860	1.26

Pick axe

- Round
- Supplied without handle
- Special steel



	B mm	L mm	Handle	Weight kg
144.0901	55.0	570.0	144.0960	2.50

Pick axe

- Beveled
- Supplied without handle
- Special steel



	B mm	L mm	Handle	Weight kg
144.0905	57.0	570.0	144.0961	2.50

Rake

- Forged
- Red epoxy coating
- Supplied without handle
- Special steel



	Tooth	H mm	L mm	Handle	Weight kg
144.0711	14	100.0	400.0	144.0781	715
144.0712	16	100.0	460.0	144.0781	800

Rake with scraper iron for concrete and bitumen

- Forged
- Red epoxy coating
- Supplied without handle
- Special steel



	Tooth	H mm	L mm	Handle	Weight kg
144.0715	16	120.0	460.0	144.0781	1.07

Shop floor broom

- With red plastic bristles
- Best suited for yard and street
- Also in for use in the wet and snow
- Supplied without wooden handle



	D mm	L mm	Handle	Weight kg
146.1030	22.0	300.0	146.0012	420
146.1040	22.0	400.0	146.0012	440
146.1050	22.0	500.0	146.0012	470
146.1060	22.0	600.0	146.0012	520

Shop floor broom

- With coco bristles
- Best suited for dry areas
- For inside and outside
- Supplied without wooden handle



	D mm	L mm	Handle	Weight kg
146.2080	24.0	290.0	146.0014	300
146.2030	24.0	300.0	146.0014	580
146.2040	24.0	400.0	146.0014	630
146.2050	24.0	500.0	146.0014	670
146.2070	24.0	1000.0	144.0781	1250

Handbrush

- With wooden handle
- Best suited for dry areas
- For inside and outside
- Coco bristles



	L1 mm	L2 mm	Handle	Weight kg
146.3005	285.0	150.0	-	145

Dustpan

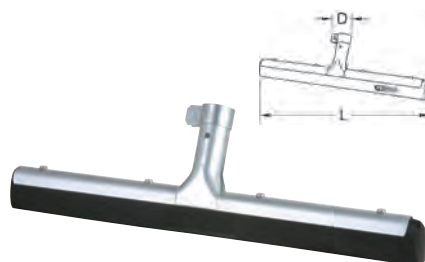
- White powder coating
- Material strength 1 mm
- Special steel



	L mm	B mm	Handle	Weight kg
146.3000	228	224.0	-	270

Floor squeegee

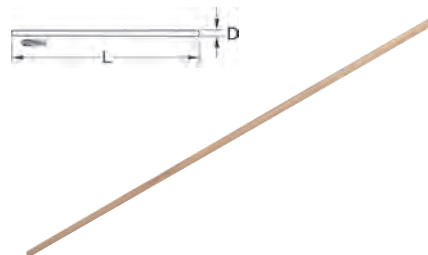
- With black foam rubber
- Zinc coated
- Supplied without wooden handle



	D mm	L mm	Handle	Weight kg
146.3033	22.0	330.0	146.0012	160
146.3043	24.0	450.0	146.0014	190
146.3055	24.0	550.0	146.0014	220
146.3075	24.0	750.0	146.0014	350

Wooden handle

- For shovels and brooms
- Wood



	D mm	L mm	Form	Weight kg
146.0012	22,9	1500.0	round	420
146.0014	24	1500.0	round	650
144.0781	28	1500.0	round	680
144.0860	40	1100.0	round	800
144.0861	40	1350.0	round	2200
144.0961	60/40	900.0	oval	750
144.0960	50	900.0	round	750

