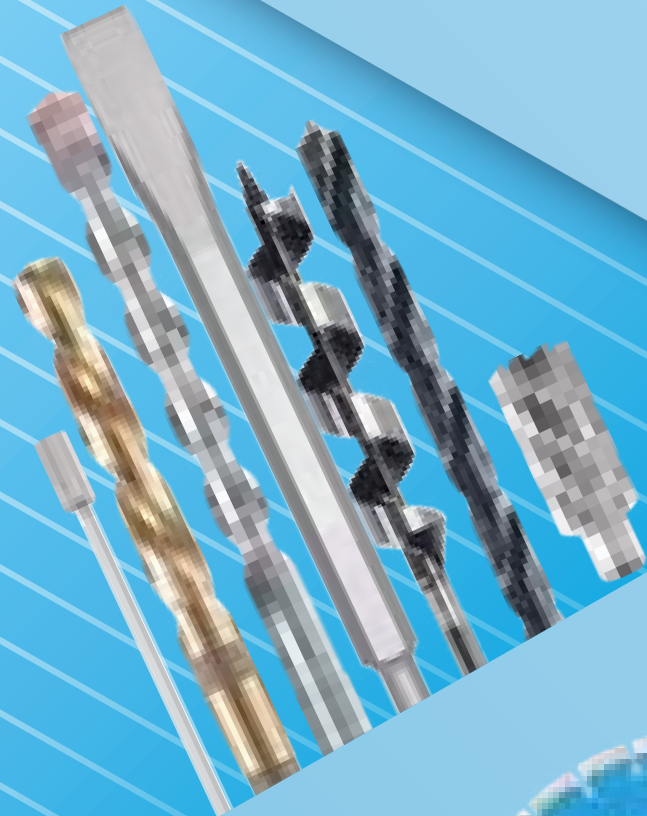


Professional Quality Tools



Now that you trust our Quality products,
we made new "K-Mann" brand cutting tools

New
Edition

MAX TOOLS

2
0
2
3

Max Tools Quality Guarantee



New Edition
2023



We are dealing in all types of Construction tools
Building Materials, Oil Field tools, Workshop tools
Automobile tools, Mechanical tools, General tools,
Steel Fabricator tools, Glass Fitters tools, Electrical tools
Carpenter tools, Ducting tools and Plumbing tools.

Max brand tools on International standards, size with
highly processed materials used by the manufacturer
and quality users.

We take care of our customer's requirements
for all needs like quotations, order execution
logistics support, technical information &
after-sales services if required.

Company Adminitration office



Company Warehouse



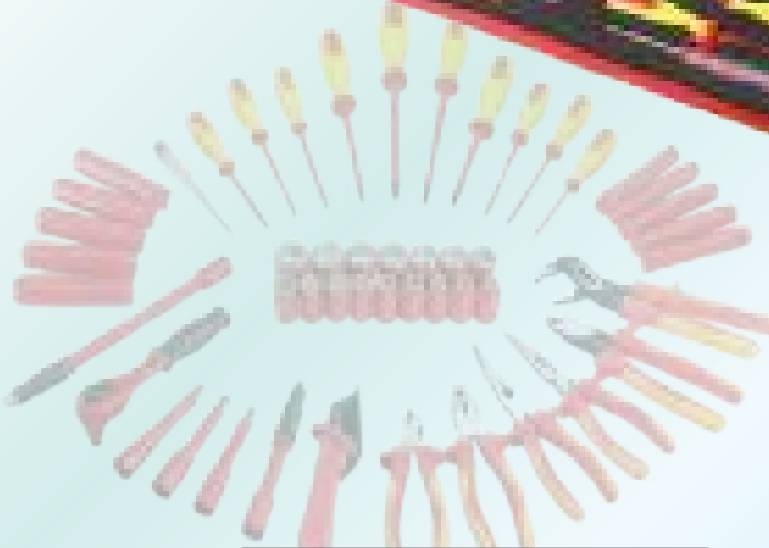
50 Pcs

1/2" VDE Tool Set

Code - V-6501-50



Tools tested to 10,00 VAC
and Certified to 1,000 VAC



- Work Safer : Each Tool is Tested to a voltage of 10,000 VAC and certified to 1,000 VAC
- Work Faster : EVA Foam Tool Trays Lift Out for Easy Access and Portability
- Each Tool is Housed in Laser-Cut EVA Foam Trays that Store in the Heavy-Duty Waterproof Airtight Lockable Storage Case

Product Description	
1 pc	1/2" DR Ratchet Handle
2 psc	1/2" DR EXT Bar - 125 , 250 mm
1 pc	1/2" DR T Handle
10 pcs	1/2" DR Socket - 10, 12, 13, 14, 16, 17, 18, 19, 22, 24 mm
5 pcs	Hex Bit Sockets - 5, 6, 7, 8, 10 mm
7 pcs	Open End Wrenches 8, 10, 12, 13, 14, 17, 19 mm
1 pc	Cable Knife
1 pc	Diagonal Plier 6"
1 pc	Long Nose Plier 8"

Product Description	
1 pc	Combination Plier 7"
1 pc	Water Pump Plier 10"
6 pcs	Screwdrivers SL - 5.5x125, 3x75, 6.5x150 mm PH - 2x100, 1x100, 0x75 mm
6 pcs	L Type Hex Key Wrenches 2.5, 3, 4, 5, 6, 8 mm
1 pc	Voltage Tester 105-V250
5 pcs	Nut Drivers - 6x125, 7x125, 8x125, 10x125, 13x125 mm
1 pc	Tool case

Socket Set Non Sparking



Code	150B
Size inch	1/4" DR - 10 pcs set
Socket Size	4, 5, 6, 7, 8 9, 10 , 11
Driver Handle	55 mm
G. W.	Al-Cu 720g



Code	150C
Size Inch	3/8" DR - 11 pcs set
Socket Size	10, 11, 12, 13, 14, 17, 19
Spark Plug	13/16" Spark Plug
Ratchet Wrench	200 mm
Straight Joint	1 pcs
Driver Extension	75 mm
G. W.	Al-Cu 1650g



Code	150F
Size Inch	1/2" DR - 13 pcs set
Socket Size	8, 10, 11, 12, 14, 17 19, 22, 24, 27
Ratchet Size	245 mm
Hinged Handle	250 mm
	Socket Case
G. W.	Al-Cu 3180g



Code	150G
Size Inch	1/2" DR - 17 pcs set
Socket Size	10, 11, 12, 14, 17, 19 22, 24, 27, 30, 32
Ratchet Size	245 mm
Sliding T-Handle	250 mm
Speed Handle	400 mm
Driver Extension	125, 250 mm
G. W.	Al-Cu 6355g



Socket Set Non Sparking



Code	150H
Size Inch	1/2" DR - 24 pcs set
Socket Size	10, 11, 12, 13, 14, 15, 16 17, 18, 19, 20, 21, 22, 23 24, 27, 30, 32
Ratchet Size	245 mm
Sliding T-Handle	250 mm
Speed Handle	400 mm
Driver Extension	125, 250 mm
Universal Joint	80 mm
G. W.	Al- Cu 7270g



Code	150I
Size Inch	1/2" DR - 28 pcs set
Socket Size	10, 11, 12, 13, 14, 15, 16 17, 18, 19, 20, 21, 22, 23 24, 26, 27, 28, 30, 32
Ratchet Size	245 mm
Sliding T-Handle	250 mm
Speed Handle	400 mm
Driver Extension	125, 250 mm
Universal Joint	80 mm
Screwdriver Socket	52 mm
G. W.	Al- Cu 8520g



Code	150K
Size Inch	3/4" DR - 14 pcs set
Socket Size	21, 24, 27, 30, 32, 34 36, 38, 41, 46, 50
Ratchet Size	320 mm
Sliding T-Handle	400 mm
Driver Extension	200 mm
G. W.	Al- Cu 12350g

Socket Set Non Sparking



Code	150L
Size Inch	3/4" DR (21 pcs set)
Socket Size	21, 22, 23, 24, 26, 27, 28, 29, 30 31, 32, 34, 36, 38, 41, 46, 50
Ratchet Wrench	320 mm
Sliding T-Handle	400 mm
Driver Extension	200 mm
G. W.	Al- Cu 14200g



Code	150M
Size Inch	3/4" DR (26 pcs set)
Socket Size	21, 22, 23, 24, 26, 27, 28, 29, 30, 31, 32, 34, 36, 38, 41, 46, 50 / (1" DR) 55, 60, 65
Ratchet Wrench	160 mm
Sliding T-Handle	3/4" x 400 mm & 3/4" x 1"
Driver Extension	200, 430 mm
Flex Ball Joint	3/4" x 120 mm
G. W.	Al- Cu 23060g



Code	150N
Size Inch	1" DR (18 pcs set)
Socket Size	30, 31, 32, 34, 36, 38, 41, 46 50, 55, 60, 65, 70, 75, 80
Sliding T-Handle	3/4" x 1"
Driver Extension	200 mm
Flex Ball Joint	1" x 120 mm
G. W.	Al- Cu 24850g



Code	150W
Size Inch	1/2" DR (21 pcs set)
Socket	5/16", 3/8", 7/16", 1/2", 9/16", 19/32" 5/8", 11/16", 3/4", 25/32", 13/16", 7/8" 15/16", 1", 1-1/16", 1-1/8", 1-1/4"
Hinged Handle	250 mm
Ratchet Wrench	245 mm
Driver Extension	250 mm
Sliding Bar	11"



Hand Tool Set Non Sparking



Code

150-I26

Chisel Flat	18 x 180 mm
Wrench Adjustable	150 mm
Pliers Lineman	200 mm
Pliers Adju. Combination	200 mm
Pliers Snip Nose	150 mm
Phillips Screwdriver	150, 200 mm
Slotted Screwdriver	150, 200 mm
Socket (1/2")-Dr	8, 10, 12, 14, 17 mm
Sliding T Handle	1/2" x 250 mm
Hammer Testing	0.15 kg
Wrench Combination	8, 10, 12, 14, 17 mm
Wrench Hex Key	4, 5, 6, 8, 10 mm



Code

150-J26

Wrench Pipe	450, 250 mm
Wrench Adjustable	375, 300, 200, 150 mm
Hammer Ball Pein	0.91 kg
Pliers Lineman	200 mm
Pliers Snip Nose	200 mm
Slotted Screwdriver	400, 200 mm
Phillips Screwdriver	400, 200 mm
Valve Handle	500 mm
Wrench Double Box	30 x 27 mm, 27 x 24 mm 24 x 22 mm, 22 x 19 mm 19 x 17 mm, 17 x 14 mm
Wrench Double Open End	30 x 32 mm, 27 x 30 mm 24 x 27 mm, 22 x 24 mm 19 x 22 mm, 17 x 19 mm



Code

150-K28

Hammer Sledge	1.8 kg
Hammer Ball Pein	0.91 kg
Hammer Claw	0.45 kg
Wrench Pipe	300, 450 mm
Wrench Adjustable	200, 300 mm
Wrench Combination	8, 10, 12, 14, 17 19, 22, 24, 27, 30, 32 mm
Pliers Lineman	200 mm
Pliers Long Nose	200 mm
Pliers Adju. Combination	200 mm
Bar Pinch	Φ25 x 300 mm
Chisel Flat	Φ25 x 300 mm
Slotted Screwdriver	100, 200 mm
Phillips Screwdriver	100, 200 mm
Valve Handle	400 mm

Hand Tools Set Non Sparking



Code	150-L36
Hammer Sledge	1.8 kg
Hammer Ball Pein	0.91 kg
Wrench Pipe	450 mm
Wrench Adjustable	150 mm, 200 mm
Wrench Combination	10 mm, 8 mm
Pliers Lineman	200 mm, 150 mm
Pliers Snip Nose	150 mm
Pliers Adju. Combination	200 mm
Pliers Round Nose	150 mm
Pliers Flat Nose	150 mm
Pliers Diagonal Cutting	150 mm
Slotted & Phillips Screwdriver	75 , 100 , 150 , 200 mm
Slotted Offset Screwdriver	6x72 , 8x125 , 10x196 mm
Chisel 8 Point	16 x 160 mm
Shears Cutting	150 mm
Knife Common	250 mm
Knife Putty	50 x 200 mm
Tweezers Neat Tips	200 mm
Bar	19 x 500 mm
Marking Tool	250 mm
Bar Wrecking	400 mm
Hacksaw Frame	500 mm
Hacksaw Blade	300 mm
Brush Flat Back Scratch	6 x 16 mm



Code	150-M40
Hammer Sledge	1 kg
Hammer Claw	0.23 kg
Hammer Ball Pein	0.45 kg
Wrench Pipe	200 mm
Wrench Adjustable	150 mm, 250 mm
Pliers Lineman	150 mm
Pliers Snip Nose	150 mm
Pliers Flat Nose	150 mm
Pliers Diagonal Cutting	150 mm
Pliers Adju. Combination	150 mm
Pincers	200 mm
Shears Cutting	150 mm
Slotted & Phillips Screwdriver	75 , 100 , 150 mm
Slotted Offset Screwdriver	6x72 , 8x125 , 10x196 mm
Wrench Hex Key	3 , 4 , 5 , 6 , 7 , 8 mm
Chisel 6 Point	16 x 160 mm
Bar Wrecking	250 mm
Knife Common	250 mm
Knife Putty	25 x 200 mm
Tweezers Neat Tips	150 mm
File Triangle	200 mm
Hearing Needle	6 x 250 mm
Marking Tool	250 mm
Hand Saw	370 mm
Hacksaw Frame	500 mm
Hacksaw Blade	300 mm
Brush	6 x 16 mm



Code	150-T6
Slotted Screwdriver	5/16" x 3"
Phillips Screwdriver	#2 x 4"
Wrench Adjustable	8"
Crate Opener	230 mm
Pliers Water Pump	10"
Pliers, Adju. Combination	6"



Hand Tool Set Non Sparking



Code	150-N56
Wrench Double Open End	5.5 x 7, 6 x 7, 8 x 10, 9 x 11 10 x 12, 12 x 1, 14 x 17 17 x 19, 19 x 22, 22 x 24 24 x 27, 27 x 30, 30 x 32 mm
Wrench Hex Key	2, 3, 4, 5, 6, 7, 8, 10 mm
Slotted Screwdriver	50, 75, 100, 150 mm
Phillips Screwdriver	50, 75, 100, 150 mm
Wrench Adjustable	250 mm
Tweezers Neat Tips	150 mm
Pliers Lineman	150 mm
Pliers Snipe Nose	150 mm
Pliers Groove Joint	250 mm
Torque Wrench	1/4", 3/8"
1/4" Socket	4, 5, 6, 7, 8, 9 10, 11 mm
3/8" Socket	10, 11, 12, 13, 14 17, 19 mm
Driver Type Handle	1/4"
Ratchet Wrench	3/8"
Straight Joint	3/8"
Driver Extension	3/8" x 75 mm
Spark Plug	-



Code	150-O50
Hammer Sledge	1.8 kg
Hammer Ball Pein	0.91 kg
Hammer Claw	0.45 kg
Wrench Pipe	300, 450 mm
Wrench Adjustable	200 x 24, 300 x 36 mm
Wrench Combination	8, 10, 12, 14, 17, 19 22, 24, 27, 30, 32 mm
Pliers Lineman	200 mm
Pliers Long Nose	200 mm
Pliers, Adju. Combination	200 mm
Bar Pinch	Φ25 x 300 mm
Chisel Flat	Φ25 x 300 mm
Punch Mechanist	Φ20 x 300 mm
Slotted Screwdriver	100, 200 mm
Phillips Screwdriver	100, 200 mm
Valve Handle	400 mm
Knife Common	250 mm
Hacksaw Frame	500 mm
Hacksaw Blade	300 mm
1/2" Socket	10, 11, 12, 14, 17, 19 22, 24, 27, 30, 32 mm
Ratchet Wrench	1/2 x 245 mm
Driver Extension	125, 250 mm
Speed Handle	400 mm
Sliding T Handle	250 mm
Universal Joint	1/2"
Putty Knife	25 x 200 mm

Hand Tool Set Non Sparking



Code	150-U10
Slotted Screwdriver	5/16" x 3"
Phillips Screwdriver	#2 x 4"
Wrench Adjustable	6", 10"
Hammer Claw	0.45 kg
Pliers Water Pump	10"
Knife Putty	1-1/4" x 3-9/16"
Knife Common	3-1/8"
Pliers, Adju. Combination	6"
Wrench Pipe (American Type)	10"



Code	150-X16
Slotted Screwdriver	5/16" x 3"
Phillips Screwdriver	#3 x 6"
Wrench, Adjustable	8", 12"
Hammer, Claw	0.45 kg
Crate Opener	230 mm
Pliers Water Pump	12"
Knife Putty	1-1/4" x 3-9/16"
Knife Common	5-3/4"
Pliers Snipe Nose	7"
Pliers, Adju. Combination	8"
Scraper, Spray Booth	3"
Scraper Deck	380 mm
Wrench Pipe (American Type)	14"
Wrench Bung	300 mm
Shears Tin	12"



Code	150-Y34
Wrench Double Open End	6 x 7, 8 x 9, 9 x 11, 10 x 12
	11 x 13, 14 x 15, 16 x 18
	17 x 19, 20 x 22, 21 x 23
	24 x 26, 27 x 30, 32 x 36
Wrench Hex Key	1/16", 3/32"
	2, 3, 4, 5, 6, 8, 10 mm
Slotted Screwdriver	8 x 150, 4 x 100, 4 x 75, 3 x 50
Phillips Screwdriver	3 x 75, 5 x 100, 6 x 150
Tweezers Neat Tips	150 mm
Pliers Water Pump	250 mm and 150 mm
Wrench Adjustable	250 mm
Pliers Diagonal Cutting	6"



Non Sparking Tools



Hand Tool Set Non Sparking



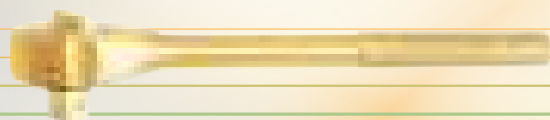
Code	150-Z85
Tweezers Neat Tips	200 mm
Marking Tool	200 mm
Knife Common	250 mm
Scissors	225 mm
Hacksaw Frame & Blade	500 mm and 300 mm
Knife Putty	40 x 200, 3 x 50, 4.5 x 150, 6 x 100
Slotted Screwdriver	8 x 150, 10 x 300
Phillips Offset Screwdriver	6 x 150, 6 x 130, 10 x 140
Phillips Screwdriver	#1x75, #2x125, #3x200, #4x300
Pliers, Adju. Combination	200 mm
Pliers Flat Nose	150 mm
Pliers Snip Nose	150 mm
Pliers Diagonal Cutting	150 mm
Wire Stripping Pliers	170 mm
Pliers Round Nose	150 mm
Pliers, Lineman	200 mm
Wrench Adjustable	150 mm, 250 mm
Wrench Pipe (American Type)	350 mm
Hammer Ball Pein	0.45 kg
Club Hammer	4LB
Chisel Pneumatic	16 x 160, 25 x 230
Bar	16 x 455
Bar Wrecking	455 mm
Ratchet Wrench	1/2" x 245
Sliding T Handle	1/2"
Driver Extension	1/2" x 100, 1/2" x 250
Universal Joint	1/2"
Socket	10, 11, 12, 13, 14, 15
	17, 19, 22, 24, 27, 30 mm
	7/16", 1/2", 9/16", 5/8"
	11/16", 3/4", 13/16", 7/8"
Wrench Hex Key	15/16", 1", 1-1/16", 1-1/8"
	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm
	1/16", 5/64", 3/32", 1/8"
	5/32", 3/16", 7/32", 1/4"
	5/16", 3/8", 7/16"

Non Sparking Tools



Ratchet Handle

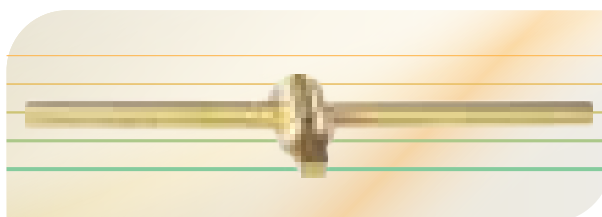
Die Forged



Din - 3122

Code	Size-Inch	Length-mm	g
120-36	1/4"	160	220
120-38	3/8"	200	260
120-40	1/2"	245	615
120-42	3/4"	320	1930
120-44	1"	550	3150

T -Handle



Code	Size-Inch	Length-mm	g
117-40	1/2"	250	310
117-42	3/4"	350	960
117-44	1"	400	1481

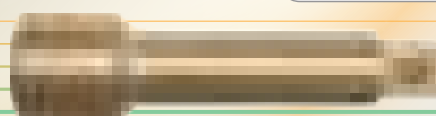
Universal Joint



Code	Size-Inch	Length-mm	g
116A	1/2"	80	170
116B	3/4"	110	480
116C	1"	132	900

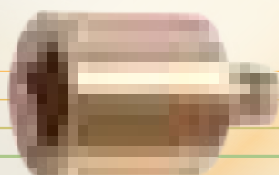
Extension Bar

Din - 3123



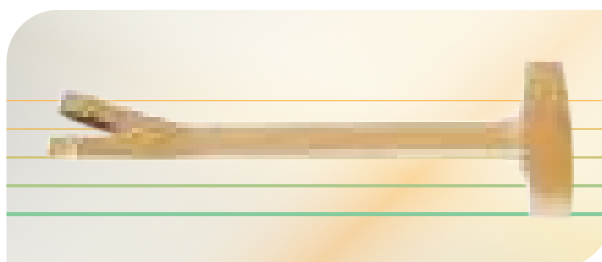
Code	Size-Inch	Length-mm	g
118Y075	3/8"	75	80
118Y150	3/8"	150	160
118A100	1/2"	100	225
118A125	1/2"	125	230
118A200	1/2"	200	330
118B100	3/4"	100	400
118B200	3/4"	200	770
118C100	1"	100	700
118C200	1"	200	1380

Adaptor



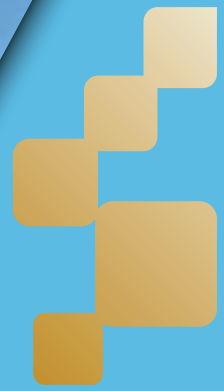
Code	Size-Inch	Length-mm	g
119-01	3/4 x 1/2	55	260
119-02	3/4F x 1m	60	320
119-03	1F x 3/4m	70	770

Crate Opener



Code	Size-mm	Length-mm	g
241-09	230	70	430

Max Tools Quality Guarantee



For use in Hazardous environments
and all ATEX and Ex Zones



High-quality
Drop-Forged

Non Sparking and
Non Magnetic Tools

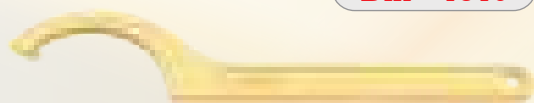
Hammers
Wrenches
Sockets and More

Non Sparking Tools



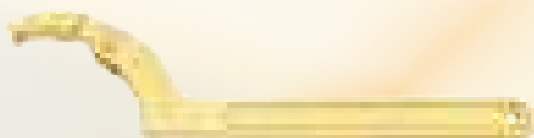
Hook Wrench

Din - 1810



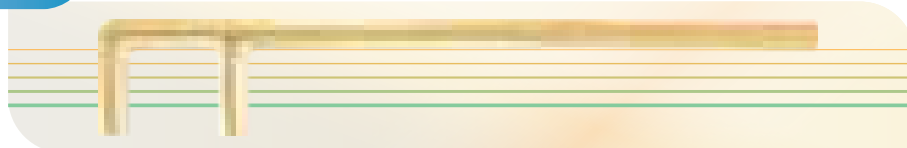
Code	Size-mm	Length-mm	g
121-1	30 x 32	140	63
121-2	34 x 36	170	95
121-3	40 x 42	176	105
121-4	45 x 50	209	160
121-5	52 x 55	212	170
121-6	58 x 62	144	225
121-7	68 x 75	250	265
121-8	80 x 90	284	390
121-9	95 x 100	288	435
121-10	110 x 115	337	740
121-11	120 x 130	343	790
121-12	135 x 145	388	1110

Hook Wrench Adjustable



Code	Size-mm	Length-mm	g
122-1002	19-50	162	120
122-1004	32-75	205	260
122-1006	50-120	288	515
122-1008	115-170	310	670

Valve Wrench



Code	Length-mm	g
176-30	30 x 200	290
176-32	32 x 300	490
176-35	35 x 250	325
176-40	40 x 300	422
176-40A	40 x 400	480
176-45	45 x 350	540

Code	Length-mm	g
176-48	48 x 375	595
176-50	50 x 400	615
176-55	55 x 450	870
176-60	60 x 500	1105
176-60A	60 x 600	1200
176-65	65 x 550	1250

Code	Length-mm	g
176-70	70 x 600	1360
176-75	75 x 650	1540
176-80	80 x 700	1650
176-80A	80 x 800	1805
176-85	85 x 750	2015
176-90	90 x 800	2130

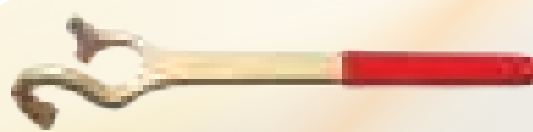
Valve Wrench



Code	Length-mm	g
176A-40	40 x 355	825
176A-40A	40 x 400	1005
176A-60	60 x 600	1500
176A-80	80 x 800	2300



Code	Length-mm	g
176B-1002	60 x 370	650
176B-1004	80 x 430	1350
176B-1006	102 x 550	2000



Code	Length-mm	g
176C-1002	40 x 300	485
176C-1004	50 x 550	950
176C-1006	130 x 800	4430

Non Sparking Tools

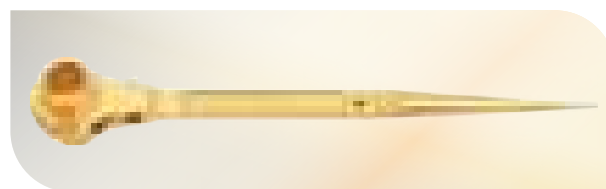


Single Ratchet Wrench



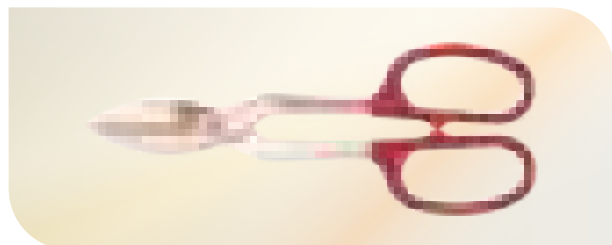
Code	Size-mm	Length-mm	g
180B-22	22	270	520
180B-24	24	280	560
180B-27	27	290	660
180B-30	30	300	720
180B-32	32	310	810
180B-36	36	320	900
180B-38	38	320	1030
180B-41	41	300	1300

Double Ratchet Wrench



Code	Size-mm	Length-mm	g
179-1012	10 x 12	235	240
179-1214	12 x 14	235	240
179-1415	14 x 15	270	360
179-1417	14 x 17	270	360
179-1618	16 x 18	312	530
179-1719	17 x 19	312	530
179-1721	17 x 21	312	530
179-1921	19 x 21	312	530
179-1922	19 x 22	312	530
179-1924	19 x 24	312	530
179-2123	21 x 23	355	700
179-2224	22 x 24	355	700
179-2427	24 x 27	355	700
179-2430	24 x 30	395	1040
179-2630	26 x 30	395	1040
179-2730	27 x 30	395	1040
179-2732	27 x 32	395	1040
179-3032	30 x 32	395	1040
179-3236	32 x 36	435	1565
179-3641	36 x 41	455	2085
179-3841	38 x 41	455	2085
179-4146	41 x 46	500	3125
179-4650	46 x 50	500	3125
179-5055	50 x 55	530	4165
179-5560	55 x 60	565	6250
179-6065	60 x 65	600	6250
179-6570	65 x 70	635	12500
179-6770	67 x 70	635	12500

Tin Shears



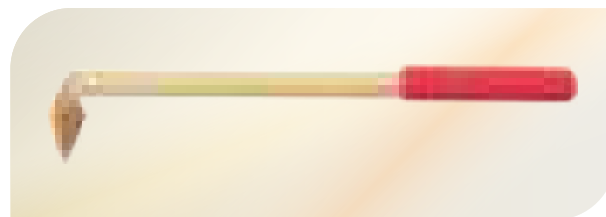
Code	Size-mm	Length-mm	g
244-12	300	75	410

Bung Wrench



Code	Size-mm	S1	S2	g
179A-12	300	38	52	750

Deck Scraper

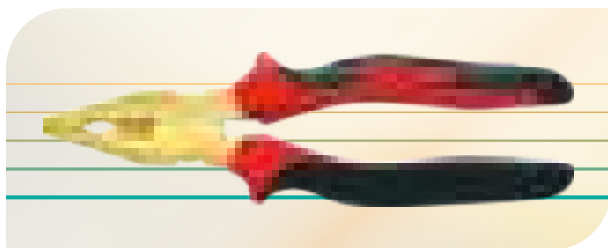


Code	Size-mm	Length-mm	g
209-16	380	38	750

Non Sparking Tools



Combination Pliers



Code	Length-mm	Length-Inch	 g
101-150	150	6"	230
101-180	180	7"	330
101-200	200	8"	375
101-250	250	10"	500

Diagonal Cutting



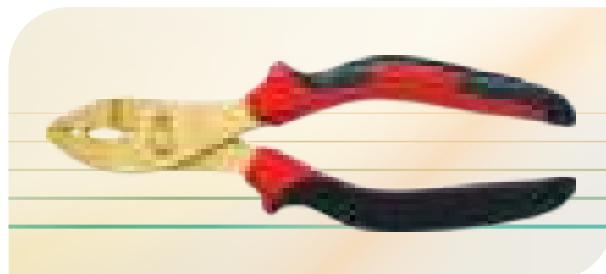
Code	Length-mm	Length-Inch	 g
102-150	150	6"	200
102-200	200	8"	365

Long Nose Pliers



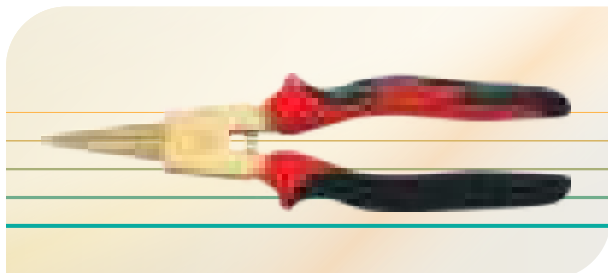
Code	Length-mm	Length-Inch	 g
103-150	150	6"	170
103-200	200	8"	300

Slip Joint Pliers



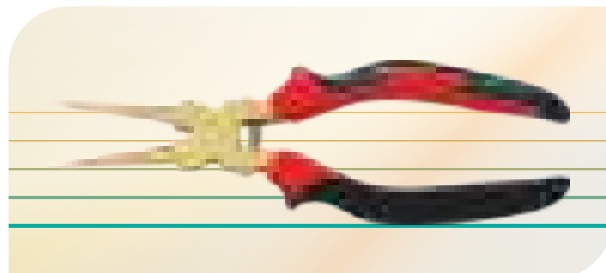
Code	Length-mm	Length-Inch	 g
104-150	150	6"	265
104-200	200	7"	315
104-250	250	8"	325

Ring Internal Pliers



Code	Length-Inch	 g
133-150	6"	265
133-200	8"	380

Ring External Pliers



Code	Length-mm	Length-Inch	 g
134-150	150	6"	265
134-200	200	8"	380

Max Tools Quality Guarantee

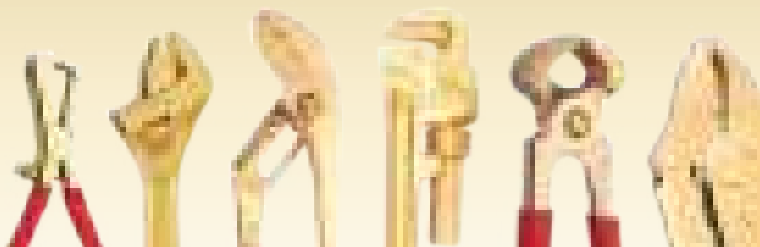


Non Sparking and Non Magnetic Tools

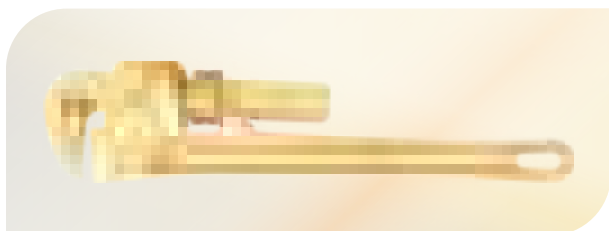
For use in
Hazardous
environments and
all ATEX and
Ex Zones



Non Sparking Tools

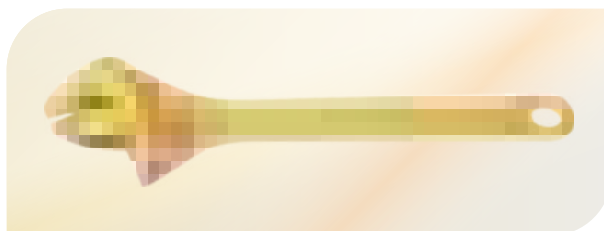


Pipe Wrench



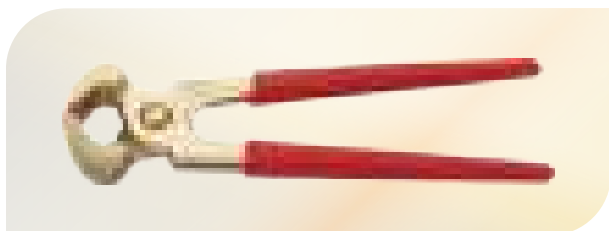
Code	Size-Inch	Open-mm	
109-06	6"	18	250
109-08	8"	25	380
109-10	10"	30	670
109-12	12"	40	955
109-14	14"	50	1195
109-18	18"	60	2050
109-24	24"	75	3150
109-36	36"	85	5345
109-48	48"	110	11450

Adjustable Wrench



Code	Size-Inch	Open-mm	
107-04	4"	13	30
107-06	6"	18	130
107-08	8"	24	240
107-10	10"	30	435
107-12	12"	36	715
107-15	15"	46	1415
107-18	18"	55	2120
107-24	24"	65	4300

Pincer Plier



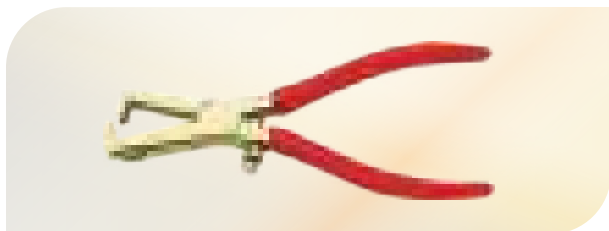
Code	Size-mm	
112-200	200	300

Water Pump Plier



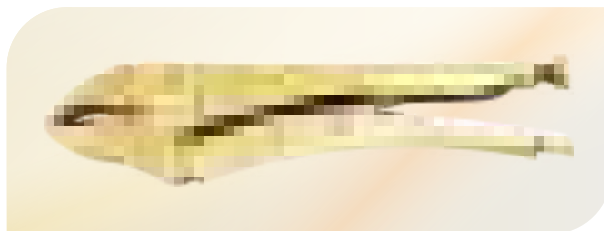
Code	Size-mm	Open-mm	
105-150	150	25	215
105-200	200	28	265
105-250	250	32	335
105-300	300	52	470

Wire Stripping Plier



Code	Size-mm	
113	170	205

Vise Grip Plier

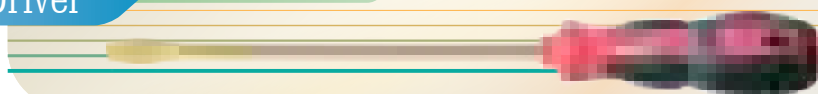


Code	Size-mm	
114	250	605

Non Sparking Tools



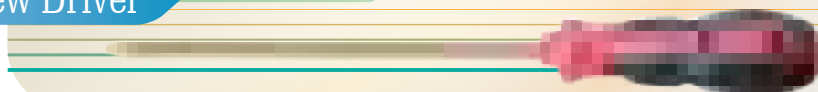
Flat Screw Driver



Code	Size-Inch	Length-mm
106-0303	3"	3 X 75
106-0604	4"	6 x 100
106-0606	6"	6 x 150
106-0608	8"	6 x 200
106-0610	10"	6 x 250
106-0612	12"	6 x 300

Code	Size-Inch	Length-mm
106-0804	4"	8 x 100
106-0806	6"	8 x 150
106-0808	8"	8 x 200
106-0810	10"	8 x 250
106-0812	12"	8 x 300

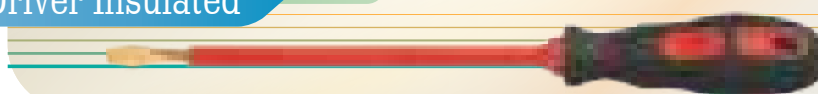
Phillips Screw Driver



Code	Size-Inch	Length-mm
108-0303	3"	Ph1 x 75
108-0604	4"	Ph2 x 100
108-0606	6"	Ph2 x 150
108-0608	8"	Ph2 x 200
108-0610	10"	Ph2 x 250
108-0612	12"	Ph2 x 300

Code	Size-Inch	Length-mm
108-0804	4"	Ph3 x 100
108-0806	6"	Ph3 x 150
108-0808	8"	Ph3 x 200
108-0810	10"	Ph3 x 250
108-0812	12"	Ph3 x 300

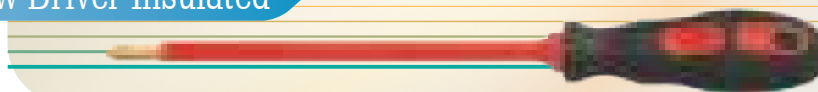
Flat Screw Driver Insulated



Code	Size-Inch	Length-mm
110-0604	4"	6 x 100
110-0606	6"	6 x 150
110-0608	8"	6 x 200
110-0610	10"	6 x 250
110-0612	12"	6 x 300

Code	Size-Inch	Length-mm
110-0806	6"	8 x 150
110-0808	8"	8 x 200
110-0810	10"	8 x 250
110-0812	12"	8 x 300

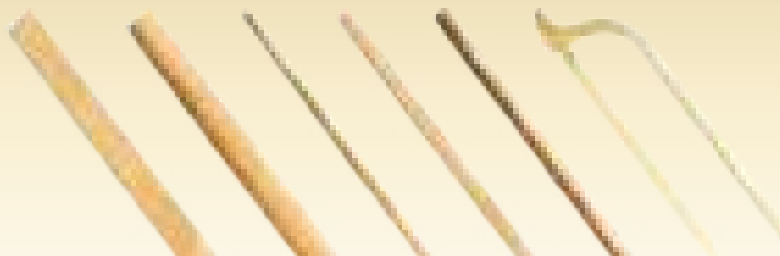
Phillips Screw Driver Insulated



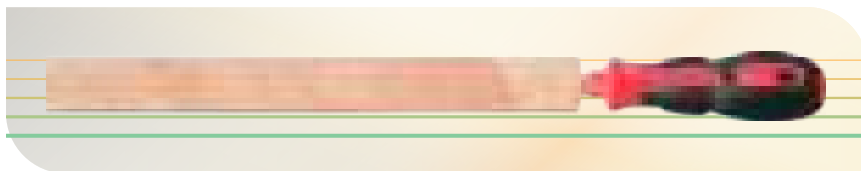
Code	Size-Inch	Length-mm
111-0604	4"	Ph2 x 100
111-0606	6"	Ph2 x 150
111-0608	8"	Ph2 x 200
111-0610	10"	Ph2 x 250
111-0612	12"	Ph2 x 300

Code	Size-Inch	Length-mm
111-0806	6"	Ph3 x 150
111-0808	8"	Ph3 x 200
111-0810	10"	Ph3 x 250
111-0812	12"	Ph3 x 300

Non Sparking Tools

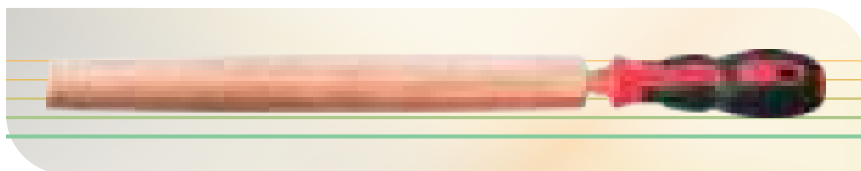


File Flat



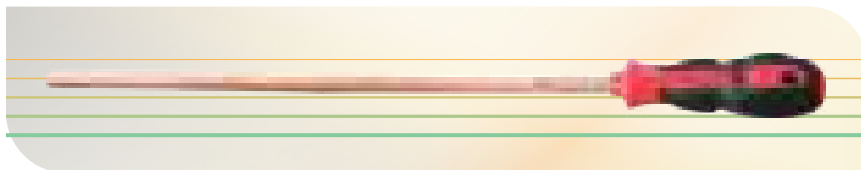
Code	Length-mm	 g
130-150	150	75
130-200	200	160
130-250	250	282
130-300	300	455
130-350	350	675

File Half Round



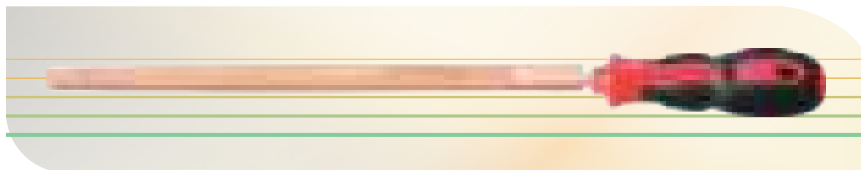
Code	Length-mm	 g
129-150	150	105
129-200	200	190
129-250	250	255
129-300	300	375
129-350	350	565

File Round



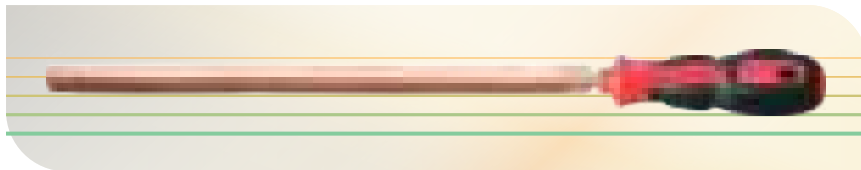
Code	Length-mm	 g
131-150	150	45
131-200	200	91
131-250	250	122
131-300	300	180
131-350	350	250

File Triangle



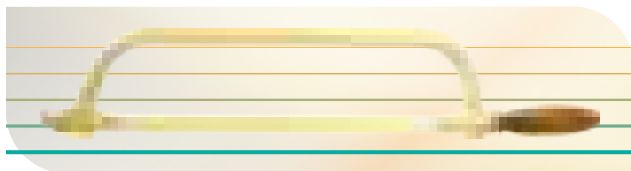
Code	Length-mm	 g
128-150	150	100
128-200	200	115
128-250	250	125
128-300	300	160
128-350	350	205

File Square



Code	Length-mm	 g
132-A150	150	120
132-A200	200	130
132-A250	250	155
132-A300	300	202
132-A350	350	303

Hack Saw



Code	Length-mm	 g
149-12	300	555

Hack Saw Blade



Code	Length-mm	 g
149B	300	32



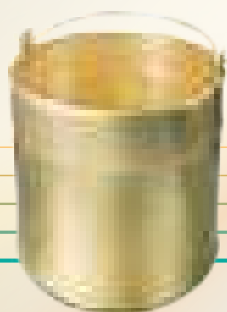
Dustpan



Code	Length-mm	B-mm	g
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197-150	150	130	130
197-200	200	200	335
197-270	270	250	635

Bucket



Code	Length-mm	B-mm	g
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199-1004	270	248	1515
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Hand Brush



Code	Length-mm	Rows	g
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196-350	350	4 x 9	150
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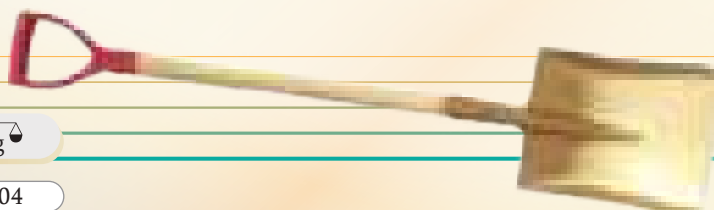
Pick Axe with handle



Code	Size-mm	Length-mm	g
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194-01	900	360	2000
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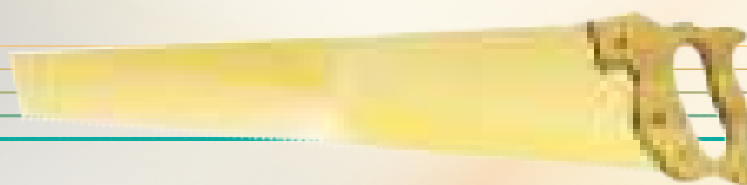
Hand Shovel



Code	L-mm	B-mm	H-mm	g
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198-1004	990	240	418	1804
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Hand Saw

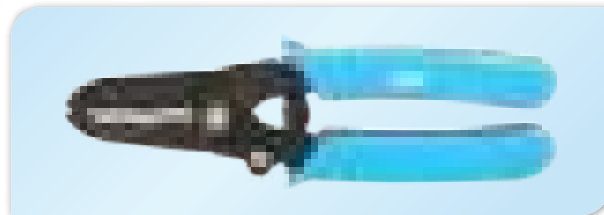
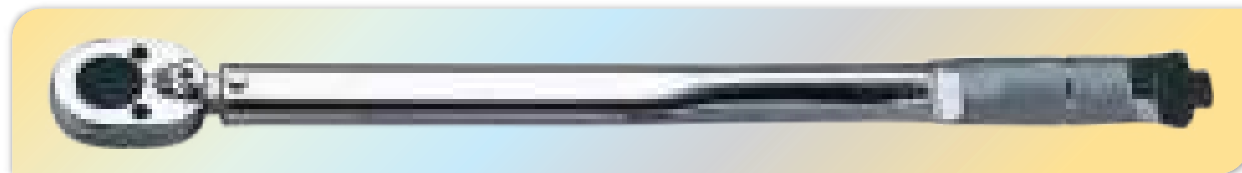
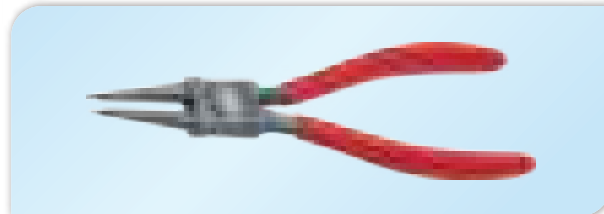
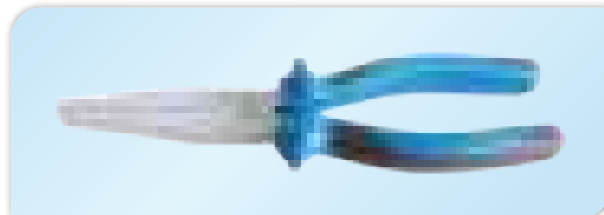
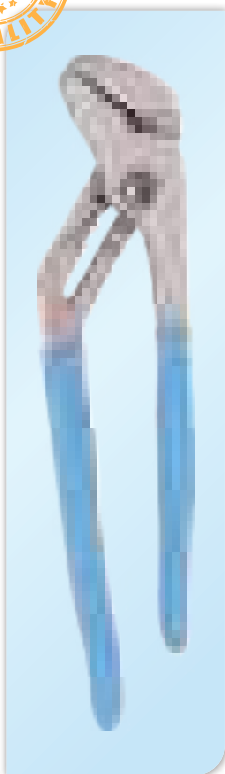
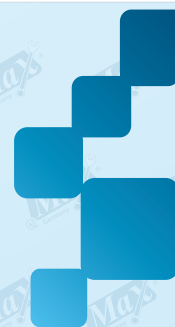


Code	Length-mm	g
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149C-28	700	1400
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Max Tools Quality Guarantee

Construction, Electrical
and Pipe Fitting Tools



Seaming Plier



Code	Length	Open	
332E	11"- 275 mm	60 mm	1.600

Seaming Plier



Code	Length	Open	
332F	11"- 275 mm	60 mm	1.600

Seaming Plier



Code	Length	Open	
332G	11"- 275 mm	60 mm	1.700

Seaming Plier



Code	Length	Open	
332H	11"- 275 mm	60 mm	0.00

7 Needle Nose Plier

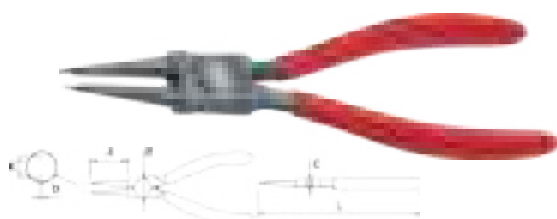


Code	Size	Description
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303LR-11	303LS-11	303LB-11	303LN-11	303BC-11	303MC-11	303SC-11
Size-11"	Size-11"	Size-11"	Size-11"	Size-11"	Size-11"	Size-11"
90° Degree	S Shaped	45° Degree	Straight	Big Circle	Medium Circle	Small Circle

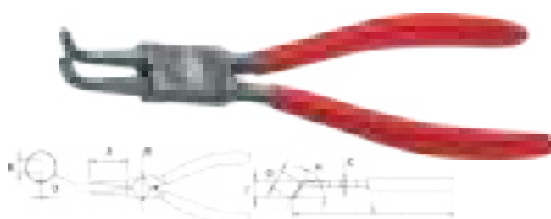


Circlip Plier Straight Inner



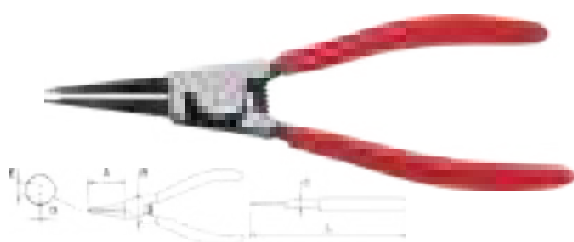
Code	Length	A	B	C	D	E	kg
333S-125	125	36	23	8.5	1.2	1.2	0.105
333S-175	175	43	25	9.5	1.8	1.8	0.140
333S-225	225	55	29	11	2.4	2.4	0.280
333S-325	325	75	37	13	3.1	3.1	0.470

Circlip Plier Bent Inner



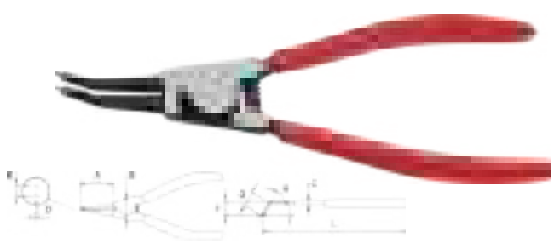
Code	Length	A	B	C	D	E	kg
333B-125	125	30	22	8.5	1.3	1.2	0.105
333B-175	175	37	25	9.5	1.8	1.8	0.140
333B-225	225	37	28	11	2.2	2.4	0.280
333B-325	325	49	37	14	3.2	3.1	0.490

Circlip Plier Straight External



Code	Length	A	B	C	D	E	kg
334S-125	125	36	16	8.5	1.2	17	0.100
334S-175	175	44	18	9.5	1.8	19	0.145
334S-225	225	50	24	11	2.2	21	0.270
334S-325	325	70	27	13	2.9	75	0.420

Circlip Plier Bent External



Code	Length	A	B	C	D	E	kg
334B-125	125	28	16	9.0	1.3	17	0.100
334B-175	175	33	18	10.0	1.7	19	0.150
334B-225	225	35	25	11	2.1	21	0.270
334B-325	325	48	28	13	3	75	0.420

Circlip Plier Set



Code	Length	Range	kg
337-S4	160	10-50	0.200

Wire Rope Crimper



Code	Crimping Size	Cuting Ability	H Length
MHS-15	1.5 - 3.5	3.5	380
MHS-24	1.5 - 5	5	600

Wire Stripper



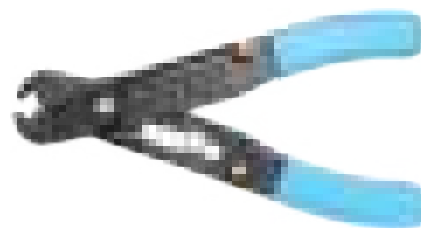
Code	Length	Cap mm ²	 kg
335-A6	170	0.34-6	0.360



Code	Length	Cap mm ²	 kg
335-D6	210	0.2-6	0.300



Code	Length	Cap mm ²	 kg
335-B6	172	0.2-4	0.360



Code	Length	Capacity MM2	 kg
335E 06	125	0.8 to 6	0.15



Code	Length	Cap mm ²	 kg
335-C6	160	0.75-6	0.190



Code	Length	Cap mm	 kg
335-N7	170	0.6 to 2.6	0.190

Wire Twist Plier

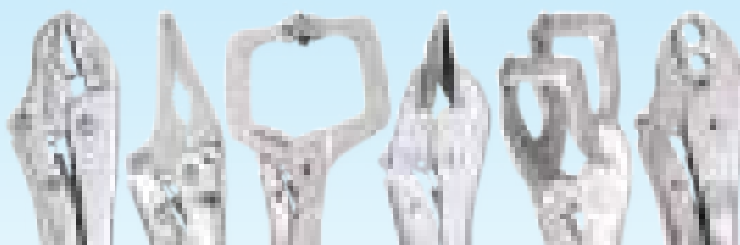


Code	Length	Capacity	 kg
337T-06	150	0.3 to 7	0.42
337T-09	220	0.3 to 7	0.42

Wire Crimping & Striping Plier



Code	Length	Cap mm ²	 kg
335-09	220	0.75-6	0.175



Nose Grip Plier



Code	Length	A	B	kg
331-07	180	8	19	0.185
331-09	225	10	34	0.360

Vice Grip Plier



Code	Length	A	B	C	kg
330-05	125	31	22	10	
330-07	180	41	47	10	0.360
330-10	250	47.6	50	16	0.550

Lock Grip Pliers Flat



Code	Length	A	B	C	kg
332A-10	250	80	42	17	0.600

Lock Grip Pliers Jaw



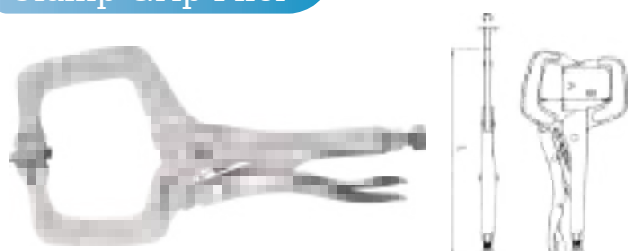
Code	Length	A	B	kg
332B-10	250	70	26	0.600

Hose Crimping



Code	Length	A	B	kg
332D-10	250	11	14	0.540

Clamp Grip Plier



Chain Grip Plier



Code	Length	Chain Length	kg
332C-10	250	450	0.930

Code	Length	A	B	C	D	kg
332-09	225	55	55	5.0	15	0.270
332-11	275	70	95	6.0	45	0.800
332-18	450	250	100	12	120	1.450

Combination Plier



Code	Length	L ₃	W ₃	W ₄	T ₁	kg
301-6	160	34	23.0	5.8	8.8	0.218
301-7	180	38	27.0	6.4	9.8	0.280
301-8	200	42	29.5	7.4	10.5	0.363

Side Cutting Plier



Code	Length	L ₃	W ₃	T ₁	Ø	kg
302-6	160	16.0	17.0	8.5	1,6	0.146
302-7	180	18.5	19.5	9.5	1,6	0.176
302-8	200	19.0	22.0	10.0	1,6	0.230

Long Nose Plier



Code	Length	L ₁	W ₃	W ₄	T ₁	T ₂	kg
303-6	160	42.0	15.0	2.5	7.8	2.0	0.125
303-7	180	50.0	16.5	3.2	9.0	2.5	0.166
303-8	200	75.7	18.5	3.7	9.5	2.8	0.225

Bend Nose Plier



Code	Length	L ₁	W ₃	W ₄	T ₁	T ₂	kg
303B-6	160	46.0	16.5	3.2	9.0	2.5	0.163
303B-8	200	70.5	18.5	3.7	9.5	2.8	0.225

Flat Nose Plier



Code	Length	L ₃	W ₃	W ₄	T ₁	kg
303F-6	160	51	16.5	3.4	9	0.170

Round Nose Plier



Code	Length	L ₃	W ₃	W ₄	T ₁	kg
303R-6	160	48	16.5	2.5	8.7	0.150

Code	Length	L ₃	W ₃	W ₄	T ₁	kg
301F-10	250	43.8	33.5	7	14.3	0.520
301F-12	300	49.5	39	8.5	14.3	0.685

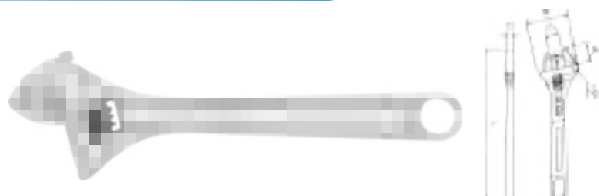
Fencing Plier



Hand Tools



Adjustable Spanner



Code	Length	A	B	C	D	kg
307-04	100	13	34	13	5.5	0.70
307-06	150	20	47	19	6.5	0.150
307-08	200	25	55	24	7.0	0.280
307-10	250	30	70	29	8.5	0.500
307-12	300	35	85	33	10	0.850
307-15	375	44	105	45	13	1.200
307-18	450	50	120	55	14	2.000
307-24	600	60	120	60	15	3.100
307-30	750	75	180	85	17	5.600

Adjust. Spanner Rubber Grip



Code	Length	A	B	C	D	kg
307R-06	150	20	47	19	6.5	0.180
307R-08	200	25	55	24	7.0	0.330
307R-10	250	30	70	29	8.5	0.600
307R-12	300	35	85	33	10	0.900

S S Cable Tie Plier



Code	Length A	Length B	Tie mm	W Thickness
M450-03	120	210	4.6-12	UP to 12

Slip Joint Plier



Code	Length	A	B	C	kg
304-06	150	29	3	10	0.200
304-08	200	31	8	10	0.275
304-10	250	39	8	12	0.430

Hog Ring Plier



Code	Length-A	Length-B	Length-C	kg
301HG-07	176	210	150	0.640

Ties Pliers

For faster & automatic cutting with adjustable binding presser



Code	Length	Ties mm	W-Thickness	kg
336	160	2.22 to 4.8	up to 1.6	0.290

SS Cable Tie Plier

- **High Quality Cable Ties :**

All the materials selected for the cable tie are UV resistant 304 Grade Stainless Steel. High quality ensure antioxidative, anticaustic, uviofast, high temperature resistant, cold resistant.

- **Operation Temperature :** -80°C~+ 538°C.

- **A Good Help Tool :**

Works only with narrow width Stainless Steel Cable Ties Cut off stainless steel cable ties easily and cleanly without sharp edges, Suitable for tensioning and cutting most stainless steel cable ties width up to 12mm & thickness 0.3mm.

- **Easy To Use :**

You simply need to load the gun with a tie and then squeeze the handle to quickly fasten the Stainless Cable Tie. Not only are these guns good for projects that include needing to tie multiple wires together, but it works for projects that involve using a Cable Tie on a single wire as well.

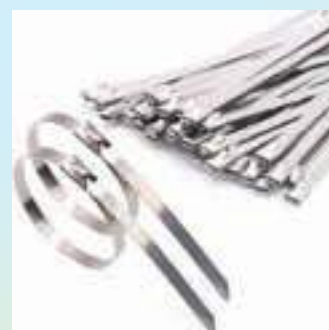
- **WIDE APPLICATIONS :**

Stainless Steel Self Locking Zip Tie Perfect Universal Application For Automotive Parts, Home Repair, Computer Repair, Etc.

- **GREAT VALUE :**

In this kit, You will get 1pcs Stainless Steel Cable Tie Gun with 30 pcs Stainless Steel Locking Metal Cable Zip Ties. Including

- 10 pcs : 100 mm (4 inch)
- 10 pcs : 150 mm (6 inch)
- 10 pcs : 200 mm (8 inch)



MAX® SS Cable Tie Plier & Clamps

CLAMPS

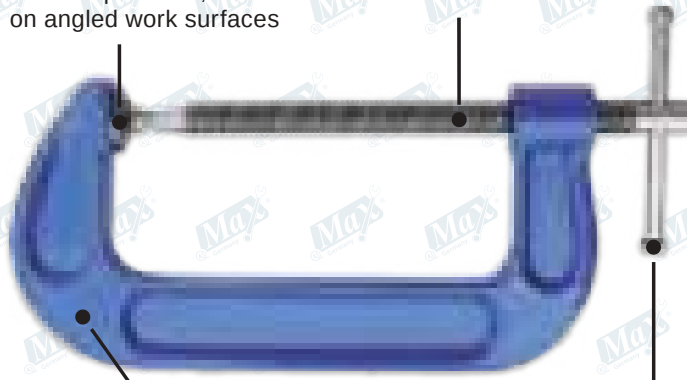
For wood working & metal working applications



Average clamping force of 300 - 800 kg (600 -1760lbs). Guaranteed unbreakable malleable iron frame with a fast action twin start rolled acme thread. The steel swivel shoe applies an even pressure, even on angled surfaces, whilst the tommy bar will bend before the frame can become over-stressed.

Steel swivel shoe applies an even pressure, even on angled work surfaces

Fast action twin start rolled acme thread



Guaranteed unbreakable malleable iron frame

Tommy bar will bend before the frame can become over-stressed



Chain Pipe Wrench



Code	Size	Chain L	Handle L	H Dimension	kg
342-4	4"	700	900	25	6.750
342-6	6"	800	1000	25	7.650
342-8	8"	900	1200	28	9.100
342-10	10"	1000	1300	28	9.800
342-12	12"	1100	1400	28	10.520

Chain Wrench



Code	Hand-L	Chain-L	Pipe Cap.	kg
341-9	225	280	25	0.450
341-12	300	390	50	0.800
341-18	450	500	60	2.700

Strap Wrench Belt Type



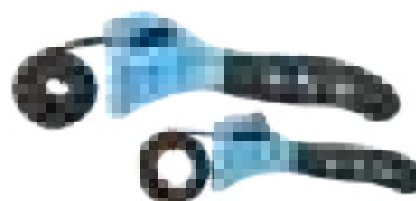
Code	Hand-L	Strap-L	Strap-W	kg
340-09	225	300	12	0.350
340-12	300	425	12	0.500

Manhole Cover Lifting Key



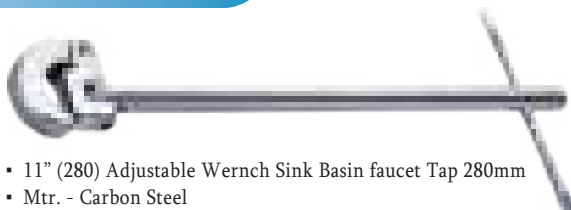
Code	Length	kg
343M-50	10 x 500	0.450
343M-65	10 x 650	0.530
343M-80	10 x 800	0.640

Strap Wrench Rubber



Code	Size
340R-K2	6" , 8"

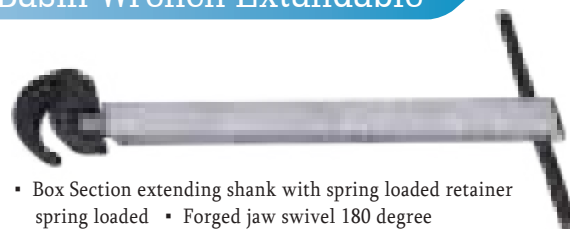
Basin Wrench



- 11" (280) Adjustable Wrench Sink Basin faucet Tap 280mm
- Mtr. - Carbon Steel

Code	Length	Capacity	kg
343	280	10-30	0.490

Basin Wrench Extendable



- Box Section extending shank with spring loaded retainer
- spring loaded
- Forged jaw swivel 180 degree

Code	Length	Capacity	kg
343A	460	10-30	0.700



Pipe Wrench Aluminium



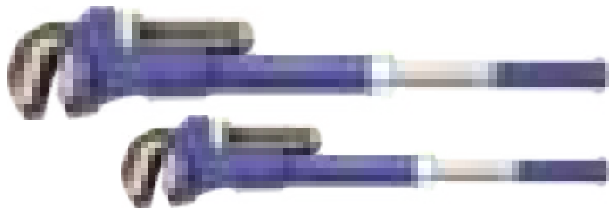
Code	Length	A	kg
310-10	250	35	0.460
310-12	300	44	0.640
310-14	350	48	0.860
310-18	450	60	1.380
310-24	600	76	2.230
310-36	900	100	3.970
310-48	1200	145	7.750

Pipe Wrench



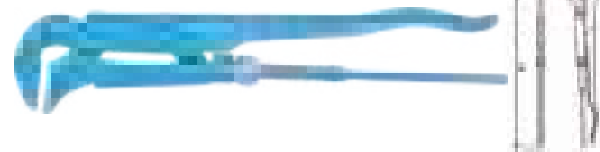
Code	Length	A	kg
309-06	150	13	0.100
309-08	200	27	0.297
309-10	250	35	0.584
309-12	300	44	0.760
309-14	350	48	1.097
309-18	450	60	1.691
309-24	600	76	2.825
309-36	900	100	6.995
309-48	1200	145	11.125

Pipe Wrench Telescopic



Code	Length	Ext. Length	Clamp Dia	Max Torq N.M	kg
309T-14	345	435	60	1800	1.000
309T-18	500	700	80	2600	1.800
309T-24	560	800	95	3800	2.200
309T-36	775	1120	108	6200	4.400
309T-48	885	1285	152	9800	7.000

Swedish Type Pipe Wrench



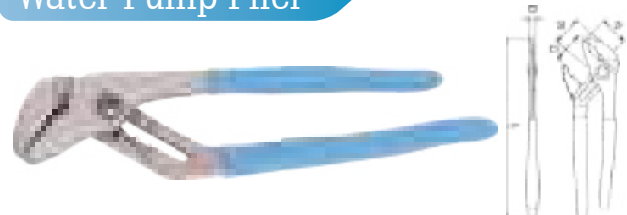
Code	Length	B	kg
306-1	320	48	0.800
306-1.5	420	60	1.400
306-2	550	82	2.240

Auto Wrench (Motor Wrench)



Code	Length	A	B	kg
308-09	228	33	65	0.500
308-11	280	45	80	0.850
308-15	380	45	85	1.550

Water Pump Plier



Code	Length	A	B	C	D	kg
305-06	150	28	28	25	7	0.165
305-08	200	30	37	31	10	0.300
305-10	250	37	41	47	12	0.450
305-12	300	48	48	49	13	0.650
305-16	400	70	60	85	12	1.300



Copper Tube Cutter



Code	Cutting Cap	kg
380-022	3 - 22 mm	0.120

Copper Tube Cutter



Code	Cutting Cap	kg
380-035	3 - 32 mm	0.300

Pex Pipe Cutter

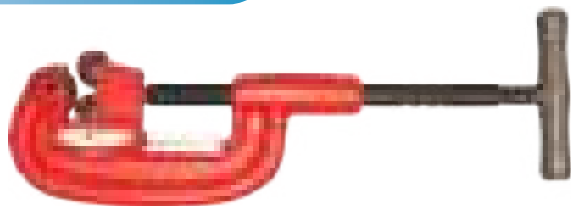


Code	Length	kg
380-064	6 - 64 mm	0.750
380-110	50 - 110 mm	1.250



Code	Cutting Cap	kg
380-035	3 - 32 mm	0.350

GI Pipe Cutter



Code	Size	kg
381-02	1/8"-2"	3.200
381-03	1"-3"	5.000

Pipe Cutter Wheel



Code	Size
382-2	1/8"-2"
382-3	1"-3"
382-4	2"-4"



Code	Size	kg
381-04	2"-4"	8.000

Hinged Pipe Cutter

Product Description

- Designed for rapid cutting of 1" through 8" steel pipe, heavy-wall steel pipe and cast-iron pipe.
- The cutters operate with minimal cutter rotation (90-110 degree) as necessary for tight quarters.
- During cutting operation, there is no sparks, serving jobs with such special requirements.
- Portable and light weight, easy for transportation.
- Suitable to cut steel pipe, cast iron Pipe, galvanized pipe, ductile iron pipe and black iron pipe stainless steel pipe.



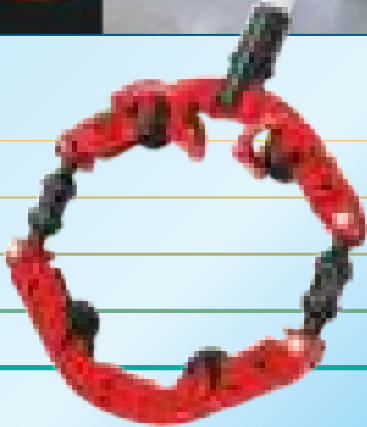
Code - 381S



Code	For Steel Pipe		For Cast Iron Pipe		For Stainless Steel Pipe		Weight kg
	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)	
381S-2	1"-2½"	2.77-5.16 (SCH10/SCH40)	1"-2½"	4.55-7.01 (SCH80)	1"-2½"	2.77-5.16 (SCH10/SCH40)	6
381S-4	2"-4"	2.77-6.02 (SCH10/SCH40)	2"-4"	5.54-8.56 (SCH80)	2"-4"	2.77-6.02 (SCH10/SCH40)	9
381S-6	4"-6"	3.05-7.11 (SCH10/SCH40)	4"-6"	8.56-10.97 (SCH80)	4"-6"	3.05-7.11 (SCH10/SCH40)	11
381S-8	6"-8"	3.40-8.18 (SCH10/SCH40)	6"-8"	8.90-11.40 (SCH80)	6"-8"	3.05-7.80 (SCH10/SCH40)	23



Code - 381S-14



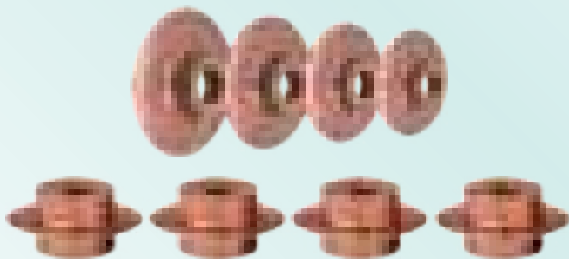
Low Clearance Rotary Cutter

Product Description

- The low profile design of H14S cutter needs only 5" (127 mm) clearance for up to 14 inch pipe diameter.
- Safe, clean, straight cuts are easy with these manual-operated cutters.
- Cold cut large diameter steel, stainless steel pipe in close quarters.
- 381S cutter is supplied with a slip-on handle that is used to turn and tighten the cutter.
- With good leverage from the tool's long handle, pipe-snaps off squarely before the cutter wheels penetrate halfway through the pipe.
- Provides a square cut and can be used in close quarters anywhere in the ditch, underwater, in noise-free zones, over head, in racks of pipes, etc.
- 381S operates with minimal cutter rotation (45 degree).
- Suitable to cut steel pipe, cast iron Pipe, galvanized pipe, ductile iron pipe and black iron pipe stainless-steel pipe.

Code	For Steel Pipe		For Cast Iron Pipe		For Stainless Steel Pipe	
	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)
381S-10	10"	3.40-9.27 (SCH10/SCH40)	6"-10"	10.97-15.06 (SCH80)	6"-10"	3.40-9.27 (SCH10/SCH40)
381S-14	14"	4.19-19.05 (SCH10/SCH40)	10"-14"	15.06-19 (SCH80)	10"-14"	4.19-19.05 (SCH10/SCH40)

Hinged Pipe Cutter Blade



Code	Size	Code	Size
382S-02	1/8" - 2"	382S-08	6 - 8"
382S-04	2 - 4"	382S-14	10 - 14"
382S-06	4 - 6"		





Low Clearance Rotary Pipe Cutter

Product Description

- The low profile design of H18S pipe cutter needs only 5 inch (127 mm) clearance for up to 18 inch pipe diameter.
- Safe, clean, straight cuts are easy with these manual-operated pipe cutters. No debris when cutting process.
- Cold cut large diameter steel pipe in close quarters. No spark, no big heat.
- 381S pipe cutter is supplied with a slip-on handle that is used to turn and tighten the cutter.
- With good leverage from the tool's long handle pipe snaps off squarely before the cutter wheels penetrate halfway through the pipe.
- Provides a square cut and can be used in close quarters anywhere – in the ditch, underwater, in noise-free zones overhead, in racks of pipes, etc.
- 381S operates with minimal cutter rotation (45°).
- Suitable to cut steel pipe, galvanized pipe and black iron pipe.



Code - 381S-18



Code - 381S

For Steel, Galvanized and Black Iron Pipe	
Pipe Size	Wall Thickness (mm)
14"-18"	7.93 - 19.05 (SCH20/SCH60)
For Cast Iron Pipe	
Pipe Size	Wall Thickness (mm)
14"-18"	19.05 - 23.8 (SCH80)
For Stainless Steel Pipe	
Pipe Size	Wall Thickness (mm)
14"-18"	7.93 - 19.05 (SCH20/SCH60)



Code - 381S-22



Rotary Cutter

Product Description

- 381S rotary pipe cutter is designed for needs only 5 inch (127 mm) clearance for up to 22 inch pipe diameter.
- Safe, clean, straight cuts are easy with these manual operated pipe cutters. No debris when cutting process.
- Cold cut large diameter steel pipe in close quarters. No spark, no big heat.
- 381S rotary pipe cutter is supplied with a slip-on handle that is used to turn and tighten the cutter.
- With good leverage from the tool’s long handle pipe snaps off squarely before the cutter wheels penetrate halfway through the pipe.
- Provides a square cut and can be used in close quarters anywhere – in the ditch, underwater in noise- free zones, overhead, in racks of pipes, etc.
- 381S operates with minimal cutter rotation (45 degree).
- Suitable to cut steel pipe, galvanized pipe and black iron pipe.

Code	For Steel Pipe		For Cast Iron Pipe		For Stainless Steel Pipe	
	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)	Pipe Size	Wall Thickness (mm)
381S-22	20"-22"	6.35-15.06 (SCH10 / SCH40)	18"-22"	19.05-23.8 (SCH80)	18"-22"	6.35-15.06 (SCH10 / SCH40)





Bender Former



Code	Size mm
379B-20	20
379B-25	25
379B-32	32

Guide



Code	Size	kg
451G-20A	Guid 20-25	0.090
451G-21A	Guid 20-25	0.090
452G-25B	Guid 25-32	0.120
452G-32B	Guid 25-32	0.120

Solid Dies



Code	Size	kg
451D-20A	20-25	0.090
451D-25A	20-25	0.090
452D-25B	25-32	0.120
452D-32B	25-32	0.120

Screw for Die Handle



Code	Screw Size	kg
451S-2025	for 20-25	0.120
452S-2025	for 25-32	0.140

Baby Vice



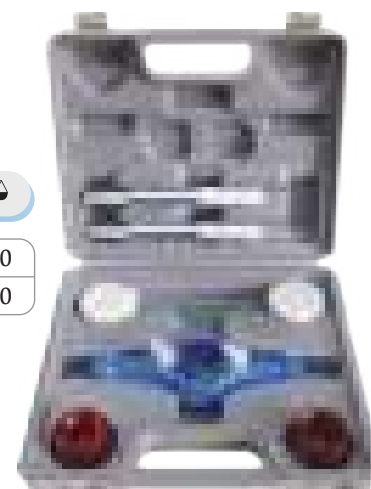
Conduit Pipe Bender



Model - 379-2032

Size mm	Length of Body	Working Height	Length of Support	kg
20, 25, 32	101 cm	0.81	0.87	24.000

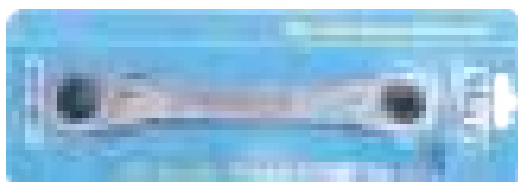
Conduit Pipe Threading Set



Code	Size mm	kg
451-2025	20-25	1.700
452-2532	25-32	2.170



Valve Ratchet



Code	Size	kg
488-10	1/4", 3/8", 3/16", 5/16"	0.095
488-12	1/4", 3/16", 9/16", 1/2"	0.125

Tube Reamer



Code	Length	kg
FT-012	165x134x50	0.082

Deburring Tool



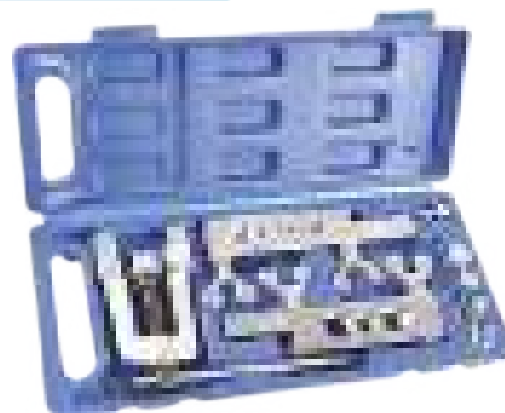
Code	Size	Length	Dia	kg
DT-10	10	147	22	0.509

Swaging Tool



Code	Size	kg
ST-16	1/4", 5/16", 3/8", 1/2", 5/8"	0.280

Flaring Tool Set



Flares : 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8", 3/4" OD Tubing / Outer Diameter Tubing (Nominal : 1/8", 1/4", 3/8", 1/2", 5/8")
Swages : 3/16", 1/4", 3/8", 1/2", 5/8", 3/4", OD Tubing / Outer Diameter Tubing (Nominal : 1/8", 1/4", 3/8", 1/2", 5/8")

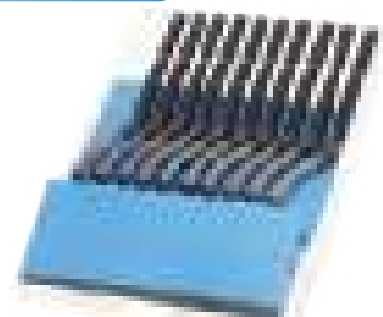
Code	Size	kg
FT-19	1/8"-3/4"	1.600

Pinch off Plier



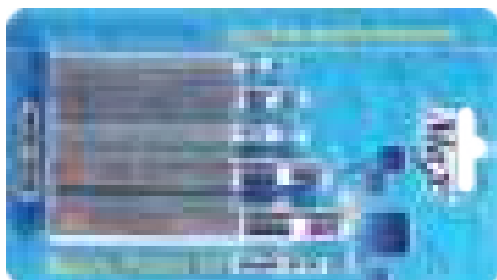
Code	Length	Cap.	kg
492-7	7"	1/8" - 1/4"	0.350

Deburring Tip



Uses - Deburring Blades for deburring tool pack of Ten blades for our deburring tool used for taking sharp edges from your work the blades fit all standard holders.

Swaging Tool



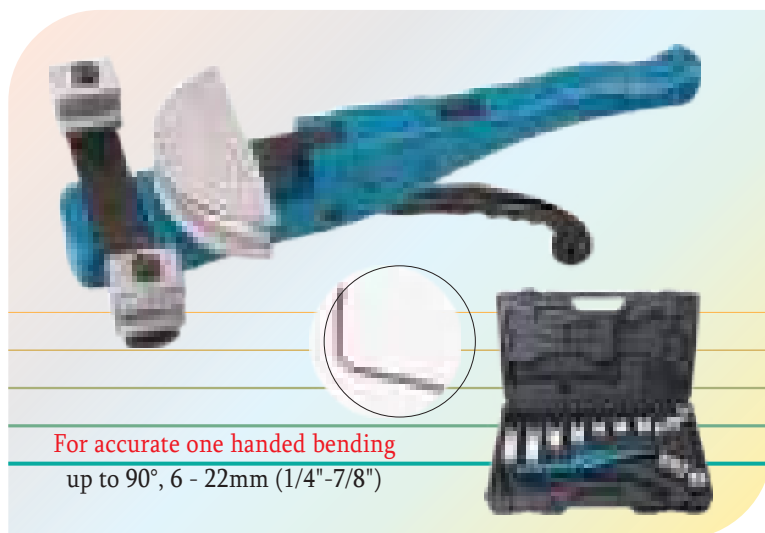
Code	Size	kg
FT-014	1/4", 5/16", 3/8", 1/2", 5/8"	0.280

Manifold Gauge



Code	PSI
FT-020	500

Manual Tube Bender



Copper Tube Bender



Code	Size	kg
378-06	6 mm	0.500
378-08	8 mm	0.600
378-10	10 mm	0.900
378-12	12 mm	0.950
378-16	16 mm	2.200
378-19	19 mm	2.650
378-22	22 mm	3.100

EMT Pipe Bender



Code	Length-A	Cap	kg
379-0.5	12	0-50	1.250
379-0.75	20	50-75	2.000
379-1	25	75-100	2.750

Code MTBJ-22

Former in Inch		Former in Metric	
Size	Weight	Size	Weight
1/4"	0.08 kg	10 mm	0.20 kg
5/16"	0.09 kg	12 mm	0.24 kg
3/8"	0.09 kg	14 mm	0.30 kg
1/2"	0.13 kg	15 mm	0.30 kg
5/8"	0.145 kg	16 mm	0.30 kg
3/4"	0.19 kg	18 mm	0.38 kg
7/8"	0.21 kg	20 mm	0.41 kg
		22 mm	0.42 kg
Package : Plastic Case			

Code

TE-1632

Expanding Range	Φ16-32 mm
Weight	1.33 kg. (approx)
Lenght	395 mm (approx)
Material	Aluminum
Package	Plastic box
Accessories	Φ16, Φ20, Φ25, Φ32 mm

Code

PE-1632

Expanding Range	Φ16-32 mm
Weight	2.12 kg. (approx)
Lenght	395 mm (approx)
Material	Aluminum
Package	Plastic box
Accessories	Φ16, Φ20, Φ25, Φ32 mm

Pipe Expander



Pipe Machine Dies

Code	Type No.	Spec	Set Qty Per Case	Kg. Gr Wt Per Case	Meas (cm)	
KT802	Replaces	1/2"-3/4"	50	34	47x 25x18	0.720
KT802	Ridgid	1"-2"	50	33	47x25x18	0.720
KT802		2 1/2"-3"	50	29	47x25x18	0.720



Code	Type No. Replaces Ridgid	Spec	Set Qty	Kg./Gr/Wt	Meas (cm)	
KT804-19	00031	1/2"-3/4"	50	17	47x23x11	0.720
KT804-50	00028	1"-2"	50	30	37x19 x10	0.720
KT804-75	00041	2 1/2"-3"	10	21	33x25x10	0.720
KT804-99	00042	3 1/2"-4"	10	18	33x23x10	0.720



Reinforcing Steel Bar Cutter

This quality lever operated MAX Steel Bar Cutter incorporates a highdurability cutting blade which makes a clean cut.
The chassis is made from welded steel. The blades of the cutting mouth are interchangeable.

Code	Length	Cut-Size	
360-022	220	22	14.000
360-028	280	28	17.000



Ratchet Die Stocks



Code	Length	kg
LPT-032	1/2"-2"	25.000
LPT-050	1/2"-1.1/4"	19.000
LPT-100	2-1/2"-4"	35.000

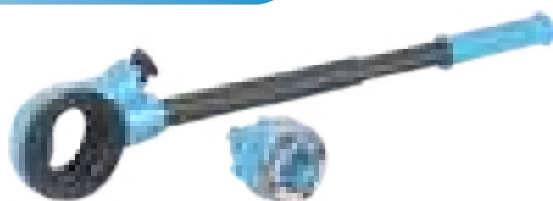
Ratchet Die Socket



For Stainless Steel

Code	Size	kg
LNP-12R	1/2"-2"	25.00
LBS-12R	1/2"-2"	25.00

Ratchet Adaptor



Code	Size	kg
LPH-050	1/4"-1.1/4"	20.000
LPH-075	1/4"-2"	34.000

PPR Cutter



Code	Length	C	kg
TG-129	51 x 31 x 13.5	D20-D42	0.825



Code	Length	C	kg
TG-125	47 x 24 x 30	D20-D63	0.825



Code	Length	C	kg
TG-075	50 x 20 x 36	40-75	0.950

Chain Vice Stand



Code	Size mm	Size Inch	kg
LH150	12-150	1/2"- 6"	21.000

PPR Welding Machine

This product is popular Pipe welding machine all the major part are made of high quality materials simples operation convenient and practical it we ideal for pipeline construction equipment.



Code

TG-110

Rated power	1600W
Rated voltage	110V/220V
Rated frequency	50/60Hz
Working Temperature	240~280°C±5°C
Working Range	D75-D110 mm
Applying To	PP-R



Code

TG-063

Rated power	800W
Rated voltage	220V±10%
Rated frequency	50/60Hz
Working Temperature	260°C
Working Range	D20-D63 mm
Applying To	PP-R

Butt Fusion Machine

Butt welding employing fusion. Clean, leak-proof and permanent joints can be made by following the steps below :

- Cleanly cut the pipes as required.
- Remove fibrous material & chamfer inner edges using a rough file.
- Bring the cut surfaces together and check alignment
- Heat welding mirror to 210-degree C, bring the cut surfaces to be joined into contact with mirror. The material will melt.
- Allow weld rims to form.

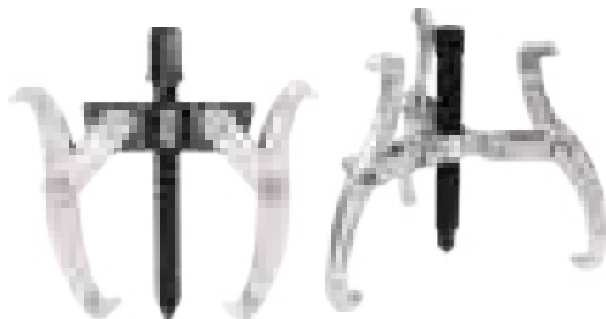
Material can be welded - PE, PP, PB, PVDF, HDPE, PVC

Code	TG-160	TG-200
Range (mm)	63-160	63-200
Sealing Deviation	≤0.2mm	≤0.2mm
Tempt. control range	0°C~270°C	0°C~270°C
Temprature Error	±3°C	±3°C
Power (Kw)	2.31	2.31
Heating Power (Kw)	1.6	1.6
Power of milling cutter	0.71	0.71
Voltage	210-230V	210-230V
Electric current	16.4A	16.4A
Working temprature	225°C±5°C	225°C±5°C





Gear Puller Two Jaw



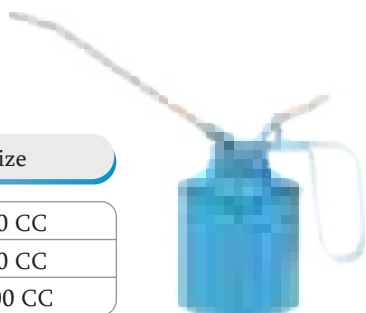
Code	Size	R-L	kg
411-03	75	105	12
411-04	100	120	14
411-06	150	117	17
411-08	200	220	19
411-10	250	280	19
411-12	300	310	22

Gear Puller Three Jaw

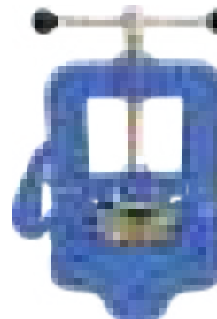
Code	Size	R-L	kg
412-03	75	105	12
412-04	100	120	14
412-06	150	170	17
412-08	200	220	19
412-10	250	280	19
412-12	300	310	22
412-14	350	310	24
412-16	400	400	27
412-20	500	420	27
412-28	700	-	-

Oil Cans

Code	Size
375-03	300 CC
375-05	500 CC
375-10	1000 CC



Pipe Vice



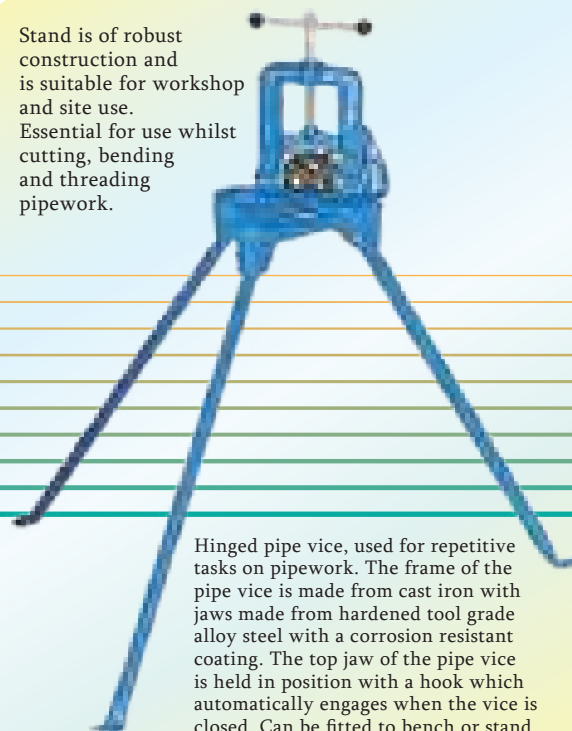
Features :

- Material : Casting Iron with body, drop-forged with jaws
- Surface : Fully heat treatment with jaws

Code	Capacity	kg
415-2	50	3.750
415-3	75	5.000
415-4	100	12.500
415-6	150	18.50
415-8	200	24.00

Pipe Vice With Stand

Stand is of robust construction and is suitable for workshop and site use. Essential for use whilst cutting, bending and threading pipework.



Hinged pipe vice, used for repetitive tasks on pipework. The frame of the pipe vice is made from cast iron with jaws made from hardened tool grade alloy steel with a corrosion resistant coating. The top jaw of the pipe vice is held in position with a hook which automatically engages when the vice is closed. Can be fitted to bench or stand.

Code	Size	Length	Width	Height	Capacity	kg
415S-2	50	290	285	270	10-90	6.250
415S-3	75	290	285	270	15-115	10.500

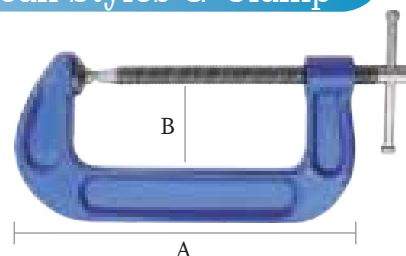


Cast Iron Anvils



Code	LBS
419-03	3
419-07	7
419-11	11
419-24	24
419-33	33
419-55	55
419-75	75
419-100	100

American Styles G-Clamp



Code	Length (A)	Length (B)	kg	Code	Length (A)	Length (B)	kg
414-01	25	20	0.066	414-06	150	75	0.855
414-02	50	30	0.240	414-08	200	83	1.025
414-03	75	52	0.290	414-10	250	80	1.250
414-04	100	60	0.475	414-12	300	100	1.500

Bench Vices



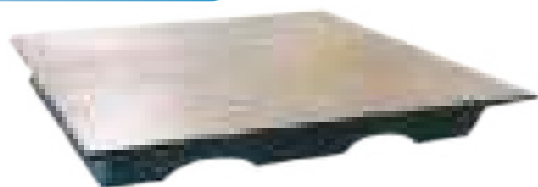
Code	Size	Length	Width	O-J	W-J	D-J	kg
416-03	75	240	100	75	75	50	5.000
416-04	100	315	130	120	100	55	9.000
416-06	150	425	170	160	150	80	20.000
416-08	200	490	190	220	200	100	30.000
416-10	250	615	250	275	250	110	41.000
416-12	300	670	300	300	300	100	50.000

American Type Drill Press Vices



Code	Size	Length	Width	O-J	W-J	D-J	kg
413-4	100	300	160	130	100	45	7.500
413-6	150	365	220	180	150	50	15.00

Surface Plates



Code	Length	Code	Length
494-12	300	494-16	400
494-14	350	494-20	500

Code	Bar	kg
TG-161	50	7.000

Tyre Levers



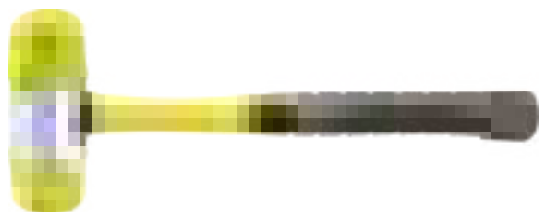
Code	Length	Code	Length	Code	Length
418-12	300	418-20	500	418-30	760
418-16	400	418-24	600	418-36	900

Hydro Testing Pump





Plastic Hammer Fiber Handle



Code	Size mm	H Lenght mm
395F-25	25	250
395F-27	27	250
395F-35	35	250
395F-40	40	280
395F-45	45	280
395F-50	50	300
395F-60	60	300

Wooden Hammer



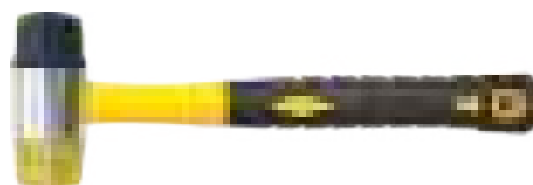
Code	Size mm	H Lenght mm
399W-40	40	200
399W-50	50	200
399W-60	60	220
399W-70	70	220

Nylon Hammer Fiber Handle



Code	Size mm	H Lenght mm
398F-40	40	280
398F-45	45	290

Combination Hammer Fiber Handle

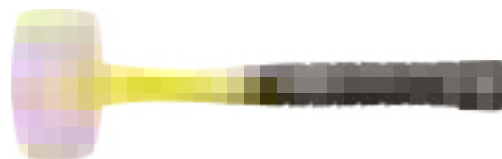


Code	Size mm	H Lenght mm
396F-25	25	250
396F-30	30	250
396F-40	40	280
396F-45	45	300

Rubber Hammer Fiber Handle



Code	Size mm	H L mm	Code	Size mm	H L mm
394F-08	8	240	394F-24	24	280
394F-16	16	260	394F-32	32	300



Code	Size mm	H L mm	Code	Size mm	H L mm
39FW-08	8	240	39FW-24	24	280
39FW-16	16	260	39FW-32	32	300

Wooden Handle



Code	Size mm	H L mm	Code	Size mm	H L mm
394-08	8	240	394-24	24	280
394-16	16	260	394-32	32	300



Sledge Hammer Fiber Handle



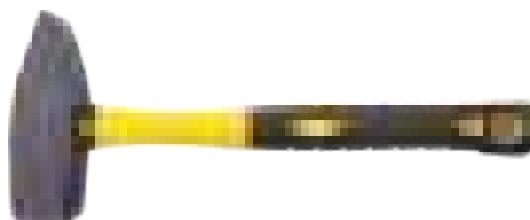
Code	Size	H Length mm
390F-02	2LB	370
390F-03	3LB	370
390F-04	4LB	370
390F-06	6LB	700
390F-08	8LB	900
390F-10	10LB	900
390F-12	12LB	900
390F-14	14LB	900
390F-16	16LB	900
390F-18	18LB	900
390F-20	20LB	900

Sledge Hammer Wooden Handle



Code	Size	H Length mm
390W-02	2LB	370
390W-03	3LB	370
390W-04	4LB	370
390W-06	6LB	700

Mechanist Hammer Fiber Handle



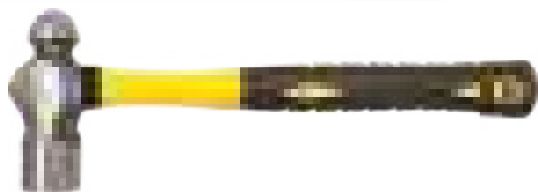
Code	Size Grm	H Length mm
397F-02	200	280
397F-03	300	280
397F-04	400	280
397F-05	500	310
397F-06	600	310
397F-08	800	340
397F-10	1000	340
397F-15	1500	400
397F-20	2000	400

Chipping Hammer Fiber Handle



Code	Size Grm	H Length mm
392F-16	500	300

Ball Pein Hammer Fiber Handle



Code	Size	H Length mm
393F-1L	1LB	310
393F-2L	2LB	350
393F-3L	3LB	400

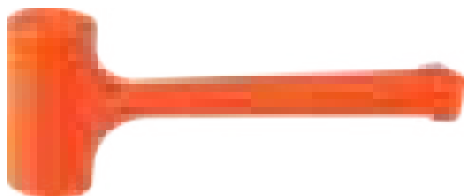
Claw Hammer Fiber Handle



Code	Size Grm	H Length mm
391F-16	450	300



Dead Blow Hammer



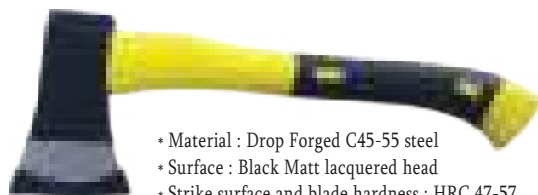
Code	●	└	└	kg
398D-01	40	100	300	0.640
398D-02	50	120	350	0.930
398D-04	65	120	380	0.700

Glass Breaking Hammer



Code	Length
388	20 x 10 x 4.5

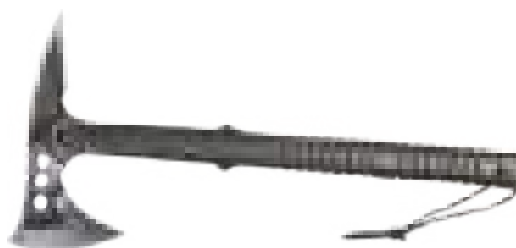
Axe



- Material : Drop Forged C45-55 steel
- Surface : Black Matt lacquered head
- Strike surface and blade hardness : HRC 47-57
- Handle : TPR or PVC double plastic - coating handle

Code	Size LB	H Lenght mm
401F-01	1	370
401F-02	2	540
401F-04	4	830

Fire Axe



Code	401D
Material	420 Steel
Handle material	High Tenacity Fiber
Length	39 cm
Width	19.5 cm
Axe Blade Width	9.5 cm
Hardness	56 HRC

Glass Hammer with Cutter



Code	Length
388-02	63x175

Welding Chipping Hammer



- Material : Drop forged C45-55 steel
- Surface : Black Matt lacquered head
- Strike surface handle : HRC 50-58 • handle : Welding handle

Code	kg
389-05	0.500

Wooden Handle For Hammer

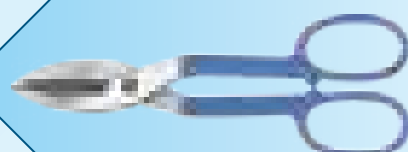
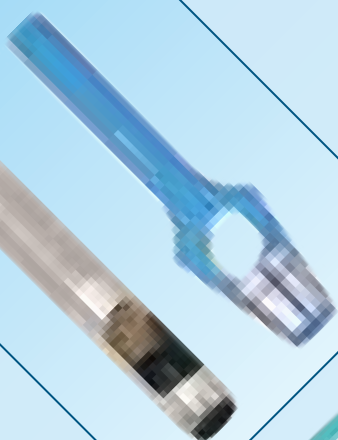


Code	Length	Code	Length
400W-12	300	400W-18	450
400W-14	350	400W-24	600
400W-16	400	400W-36	900

Max Tools Quality Guarantee



Construction and Cutting Tools



Carpet Kicker Key Features

- Five position extendable
- Fitted with extra wide buffer pad
- Four rows of nap grips
- Extra pin plate teeth for easier stretching
- Aluminium die cast body for max strength
- Large channel to reduce wear & maintain precision
- Smooth and precise dial adjustments



Tinman's Snips (UK Type)



Code	Length	Capacity	kg
352-08	200	0.5	0.240
352-10	250	1	0.490
352-12	300	1.2	0.700
352-14	350	1.2	0.900

Tower Pincer



Code	Length	L-Cut	kg
359B-8	8"	300	0.200
359B-10	10"	350	0.250

Binding Wire Cutter



Code	Length	●	●	●	kg
359-6	160	4.0	2.8	2.3	0.200
359-7	180	4.0	3.2	2.5	0.285
359-8	200	4.0	3.5	2.8	0.320

Cable Cutter



Code	Length	Cu Cable	Alu Cable	kg
350-06	150	22	25	0.175
350-08	200	38	38	0.245
350-10	250	60	70	0.325

Wire Twister Automatic



Code	Length	kg
460-AD	300	3.5

Wire Twister



Tinman's Snips (American Type)



Code	Length	Capacity	kg
353-200	200	0.5	0.350
353-250	250	1	0.550
353-300	300	1.2	0.700

- Designed to quickly wrap the tieall end the part to be joined
- Bring the 2 loops together pass the hook of the konter two the loops

Code	Length	Wire Dia mm	Wire Guage mm	kg
460-AC	200	0.7 to 4.0	8 to 22	0.130

Aviation Tin Snips - Straight



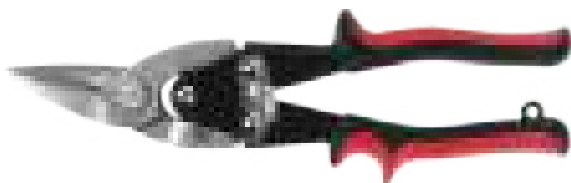
Code	Length	Capacity	
355Y	250	1.2mm	0.380

Aviation Tin Snips - Right



Code	Length	Capacity	
355G	250	1.2mm	0.380

Aviation Tin Snips - Left

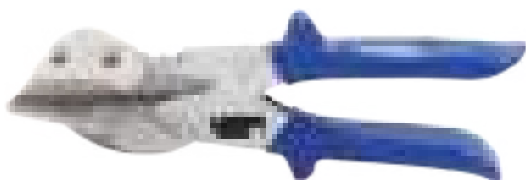


Code	Length	Capacity	
355R	250	1.2mm	0.380

Strap Cutter



Gasket Sheet Cutter



Code	Length	
410-8	220	0.320

Code	Size	Steel Strap Size	
------	------	------------------	---

B315-D12	300	32 x 0.9	0.30
B315-D18	450	50 x 1.2	1.40
B315-D24	600	50 x 1.3	2.70

Garden Shears



Code	Length	
354G-200	180	0.160

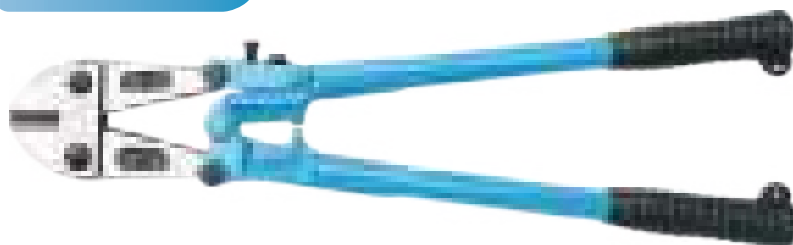
Electric Shears (Multipurpose)



Code	Length	
354E-200	180	0.160



Bolt Cutter



Code	Length	A	B	C	Cap	kg
357-08	200	35	16	4	-	0.390
357-12	300	50	20	6	4-5	0.800
357-14	350	60	26	7	5-7	1.100
357-18	450	70	29	8	6-8	1.500
357-24	610	85	33	9.5	8-10	2.400

Code	Length	A	B	C	Cap	kg
357-30	760	95	36	11	10-13	3.700
357-36	915	110	39	13	12-16	6.000
357-42	1070	120	43	14	14-19	8.000
357-48	1220	155	60	17	16-22	14.000

Cable Cutter Aluminium



Code	Length	Capacity	kg
356A-24	24"	250	2.00
356A-28	28"	325	2.50
356A-32	32"	500	3.60

Cable Cutter Long



Code	Length	Cut mm ²	kg
356-14	350	120	1.000
356-18	450	150	1.750
356-24	600	240	2.000
356-32	800	400	4.600

Bolt Cutter Head



Code	Size	Capacity	kg
357H-18	18"	6-8	0.5
357H-24	24"	8-10	0.8
357H-30	30"	10-13	1.3
357H-36	36"	12-16	1.8
357H-42	42"	14-19	2.65

Steel Wire Cutter



Code	Length	Capacity	kg
358-018	450	8	2.600
358-024	610	10	3.600
358-032	810	14	5.250
358-042	1070	16	7.500



Hacksaw Frame Alum - (Mini)



Code	Size	Teeth	kg
349AL-06	150	32	0.135

Hacksaw Frame



Code	Size	kg
349-12	300	0.500

Hacksaw Frame (Mini)



Code	Size	kg
349-06	150	0.130



Code	Size	kg
349L-12	300	0.380

Hacksaw Frame Aluminium



Code	Size-mm	kg
349-M12	300	0.500

Hacksaw Frame



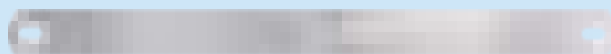
Code	Size-mm	kg
349-H12	300	0.500

Hacksaw Blade



Code	Size	Teeth	kg
349A-18	300	18	0.020
349A-24	300	24	0.020
349A-32	300	32	0.020

Double Side Hacksaw Blade



Code	Size	Teeth	kg
349-12-18	300	32	0.031



Blade (Utility Knife)



Code	Size MM	kg
348-JB	18	0.026

Utility Knife



Code	Size	B-Size MM	kg
348-JK	200	18	0.130

Blade (Steel Type)



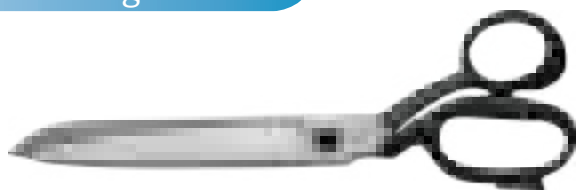
Code	Size MM	kg
348-SB	61	0.026

Utility Knife Steel Type



Code	Size	B-Size	kg
348S-SK	100	61	0.180

Tailoring Scissor



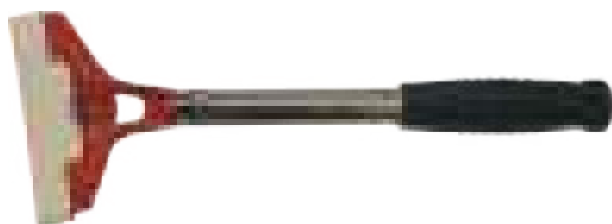
Code	Length	L-Cut	kg
354-8	200	95	0.250
354-10	250	120	0.375
354-12	300	180	0.500

Electrician Knife



Code	Size	kg
348-EK	180	0.070

Glass Scraper



Code	Size Inch	B-Size	kg
454-12	8"	18	0.180

Putty Scraper



Code	Size	kg
373-1	25	0.065
373-2	50	0.065
373-3	75	0.075
373-4	100	0.090



Specification : 6T per Inch Sofe Ergonomic design
handle HRC - 50-54, 3 Cutting edges 60% faster cutting

Code	Size	
347-16	400	0.310
347-18	450	0.330
347-20	500	0.370
347-22	560	0.400

Hand Saw



Concrete Hand Saw

Code	Size	Teeth	
345-29	725	34	0.800



Wood File Half Round

Code	Size	
370-AHR-06	150	0.210
370-AHR-08	200	0.350
370-AHR-10	250	0.320
370-AHR-12	300	0.260



Wood File Flat

Code	Size	
370-AFL-06	150	0.210
370-AFL-08	200	0.270
370-AFL-10	250	0.310
370-AFL-12	300	0.250



Hand Saw Cross Cut



Code	Size	
346-16	400	0.140
346-18	450	0.170

Saw Setter



Suitable for Saws with
4 - 11 Teeth Per Inch Hardened
Steel Anvil, Hardened Steel Plunger
Solid Die-cast Aluminum Construction

Code	
347-50-01	0.280

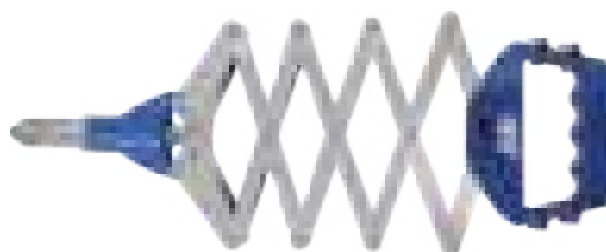


Caulking Gun Heavy Duty



Code	Capacity	kg
376-11	300 ml	0.560

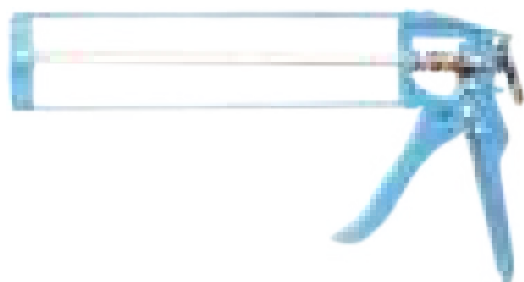
Lazy Tong Riveter



▪ Suitable for Aluminum and Stainless Rivet

Code	Size	kg
377-B	3.2, 4.0, 4.8, 6.4	2.170

Caulking Gun Dual Stick



Code	Capacity	kg
376-A11	300 ml	0.370

Sausage Gun



Code	Size	kg
376C-12	300 ml	0.540
376C-24	600 ml	0.620

Caulking Gun



Code	Capacity	kg
376-B	300 ml	0.500

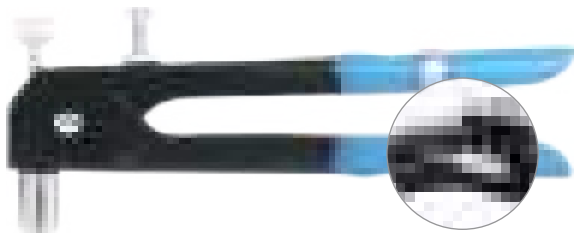
Grease Gun Lever Type



Code	Size	Capacity	kg
376GR-15	15 Oz	300 CC	1.500



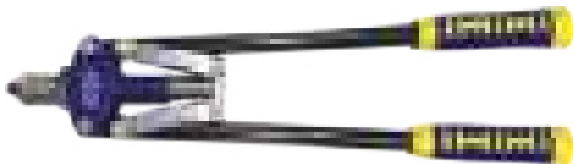
Hand Nut Riveter



Code		Size					kg
377N-06	M4 8"	M4 8"	M5 10"	M6 1/4"	M8 5/16"		1.680

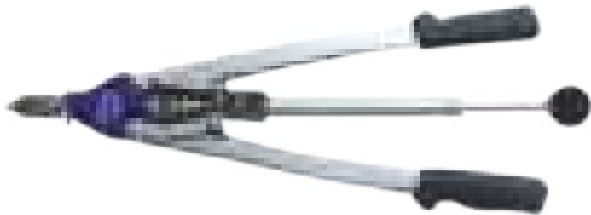
Hand Riveter Lever Type

• Suitable for Aluminum and Stainless Rivet



Code		Size					kg
377-18		3.2, 4.0, 4.8					1.200

Nut Hand Riveter



Code		377N-12						kg
Size	M4 8"	M5 10"	M6 1/4"	M8 5/16"	M10 3/8"	M12 1/2"	2.750	
Aluminium	•	•	•	•	•	•		
Steel	•	•	•	•	•	•		
Stainless Steel	•	•	•	•	•	•		

Hand Riveter



• Suitable for Aluminum Rivet

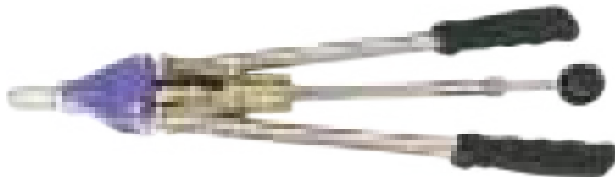
Code		Size				kg
377		2.4, 3.2, 4.0, 4.8				0.700

Hand Riveter 360° Rotate



Code		Size				
377-D	2.4	3.2	4.0	4.8	0.663	
Steel	●	●	●	●		

Nut Hand Riveter



Code		377N-08			
Size	M4 8"	M5 10"	M6 1/4"	M8 5/16"	1.900
Aluminium	●	●	●	●	
Steel	●	●	●	●	
Stainlass	●	●	●	●	

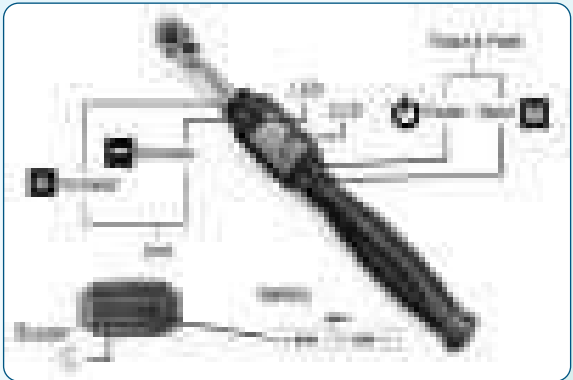
Torque Wrench

FEATURES

- 1. 50 data sets of memory capacity.
- 2. 2 LEDs red / green for visual alerting.
- 3. 72T Gear teeth.
- 4. Standard functions : torque setting, measurement setting, mode setting.
- 5. Operation in both clockwise and counter-clockwise directions.
- 6. LCD display shows kg/cm, kg/m, lb-in, lb-ft, N/m.
- 7. Audible torque confirmation by means of buzzer.
- 8. Easy to set up Peak or Trace modes.
- 9. Anti-slip soft grip

FUNCTION SETTINGS

- 1. Battery Install and change batteries : Open the end cap then insert 2-AAA batteries (positive end first) into compartment, tighten the cap.
- 2. Power Switch on/off the power Press the power button for 3 seconds will turn on the LCD screen & buzzer. There is two modes "tr RLE" "Ptop" to use, when switch is done. The LCD will show one of the mode and digit 00.0.Pr. LCD will display both torque unit and value.
- 3. Set Torque Unit Selection : kg/cm, kg/m, lb-in, lb-ft, N/m Please press the (+) , (-) button at the same time and release them to select different torque unit.
- 4. Set Torque Vaule : Press the (+) , (-) button to apply a right value then release it to set up torque, the value will be memorized after flashing 10 seconds then LCD will show 00.0 automatically.
- 5. Peak Hold/Track Mode Operation : Press Power Switch & (M) at same time then release it to get "PtoP" peak hold set up mold, then press (+) , (-) to set up the torque, press Power Switch & (M) in the same time again to get "tr RCE" trace mode then use (+) , (-) to set up torque.
- 6. Backlight function When power is on, click power button to turn on/off backlight.
- 7. Auto shutoff The power will auto shutoff after 80 seconds of on use.
- 8. Memory function Please stay at peak hold mode "PtoP" then press Mem (M) for one second then release it to set up the memory P01~P50, there are 50 data of memory capacity cycling.



NOTE

- 1. If the battery capacity is low, a battery symbol will be displayed on the screen to remind you to change new batteries.
- 2. If the wrench not in use for a period of time, remove the batteries from compartment
- 3. The battery life is not only decide by its quality but also the last of acting flash, buzzer and backlight.

Code - 374D-135

3/8"

1/2"

Code - 374D-200

- Torque wrenches with Reversible Ratchet
- Chrome-Vanadium in Plastic Box



Model NO.	374D-200	374D-135
Accuracy	± 2 %	± 2 %
Square Driver	1/2 inch	3/8 inch
Range(Nm)	40 - 200	27 - 135
Digit	0.1	0.1
Memory	50 memory spaces (P1-P50 Auto Record)	
Operation Modes	Peak or Trace	
Unit Selection	Kg-cm, Kg-m, lb-in, lb-ft, N-m	
Size(mm)	480 x 40 x 40	380 x 35 x 35
Weight	1.05 Kg	0.66 Kg
Battery	AAA DC1.5V x 2 pcs	
Operation Temperature	-10℃ ~ 60℃ (13.9°F ~ 139.9°F)	
Storage Humidity	-20℃ ~ 70℃ (-4°F ~ 157.9°F)	
Operation Humidity	15~90%	
Auto Turn-Off	After not used for 80 seconds	

Open End Torque Wrench

Max Open End Torque Wrench

1/2 inch drive with torque range of 30-250 ft.lbs or 48-332 Newton Meters
 9 Open-End Heads :
 13, 14, 15, 17, 19, 22, 24, 27, 30 mm
 1/2" reversible ratchet head w/quick release
 + 72 teeth for maximum efficiency in small spaces
 Certificate of calibration included with individualized traceable serial number.

- Torque wrenches with Reversible Ratchet
- Chrome-Vanadium in Plastic Box

Max Product description

With a 1/2 inch drive and +/-3% clockwise accuracy, this torque wrench surpasses professional quality and meets industrial quality where every detail counts. Premium components, lubricants, and technologically advanced internal mechanisms are utilized to make for a powerful torque wrench that excels in daily long-term industrial use. The reverse function is simple to use; you simply rotate the circle on the back of the ratchet head to your desired direction. The entire body is 100% steel and feels solid in your hand with the knurled handles non-slip grip. The engraved Foot-Pound and Newton Meter dual scale provides a vivid and clear reading of the measurement. Adjustment is available anywhere between 30-250 ft.lbs or 48-332 Newton Meters. As a testament to its quality, each one of our torque wrenches comes with an individualized certificate of calibration.



Code	Size Nm	Gradation	Ratchet Head	Torque	Opening Size mm	Lenght mm	 Kg
374-O20	9 x 12	0.5	3/8"	4-20 Nm	8, 10, 13, 14, 17, 19	328	1.380
374-O60	9 x 12	0.5	3/8"	10-60 Nm	8, 10, 13, 14, 17, 19	328	1.380
374-O100	14 x 18	0.5	3/8"	20-100 Nm	13, 14, 15, 17, 19, 22, 24, 27, 30	438	3.590
374-O200	14 x 18	1	1/2"	40-200 Nm	13, 14, 15, 17, 19, 22, 24, 27, 30	505	3.847
374-O340	14 x 18	2	1/2"	60-340 Nm	13, 14, 15, 17, 19, 22, 24, 27, 30	555	3.940

Torque Wrench

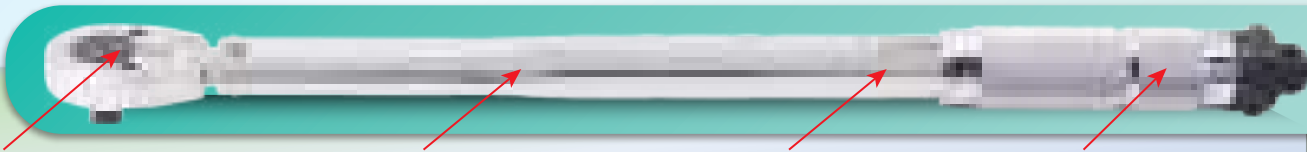
Max Torque Wrench

Material : Chrome vanadium steel
MT- 000 : 1/2-in driver size (10–150 ft/lbs)
MT- 000 : 1/2-in driver size (50–250 ft/lbs)
Readings in foot-pounds and newton-meters
Easily adjustable locking feature
Internal clicking mechanism
1 unit increments (in-lbs or lb-ft)
Dimensions, MT- 000 : 18.4 x 1.4 in (46.7 x 3.6 cm)
Weight, MT- 000 : 2.9 lbs (47.1 oz)
Dimensions, MT- 000 : 22 x 1.5 in (55.9 x 3.8 cm)
Weight, MT- 000 : 2.6 lbs (42.3 oz)



3/8" 1/2" 3/4" 1"

- Torque wrenches with Reversible Ratchet
- Chrome-Vanadium in Plastic Box



Hebelumschaltknarre with ejector pin for Quick release of the connector Ratchet reversible type with quick release ejector button Reversible ratchet ejector rod to release quickly the ratchet tool Reversible Carraca con expulsor para separacion instantaneos of vasos y accesorios

Well adjustable, clearly legible scale
Clearly visible scale
Easily adjustable graduation ladder and very readable
Escala nitidamente legible of facil ajuste

Locking of the set Torque Vertes
Locking of set torque
Locking the selected torque
Bloqueo del by the seleccionado

Non-slip handle for safe handling and adjustment Torque value Nonskid turninghandle for safe handling and adjustment of torque value Handler anti-slip for a grip in hand safe and adjust the torqueEmpuñadura giratoria for a manejo seguro y para ajustar el by apriete

Code	Size Nm	Gradation	Lenght mm	Arms Force mm	Square Drive	Kg
374-025	5-25	0.05	275	125	9.38	0.560
374-210	28-210	0.1	365	270	12.5	1.100
374-350	70-350	0.25	630	415	12.5	2.380
374-500	100-500	0.25	850	595	19	4.100
374-700	140-700	0.5	1070	820	19	6.700
374-800	140-980	0.75	1210	905	19	8.000
374-980	140-980	1	1210	905	25	8.000
374-1500	450-1500	0.75	1300	1180	25	11.000
374-2000	750-2000	12.5	1830	1710	25	13.000
374-3000	1000-3000	10	1500	1368	25	25.000



Stencil (A to Z)



Code	Size
317S-01	30
317S-02	50
317S-03	80
317S-04	100
317S-06	150
317S-08	200
317S-10	250
317S-12	300

Stencil (0 to 9)



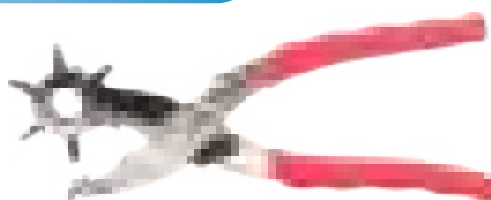
Code	Size
316S-01	30
316S-02	50
316S-03	80
316S-04	100
316S-06	150
316S-08	200
316S-10	250
316S-12	300

Sounding Tape White



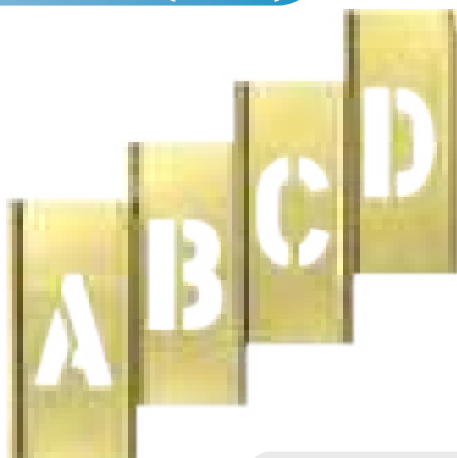
Code	Length MTR	Length FT	kg
315-01-15	15	50	0.89
315-01-20	20	66	0.89
315-01-30	30	90	0.89

Belt Punch Plier



Code	Length	Size	kg
300	250	2, 2.5, 3, 3.5, 4, 4.5	0.430

Brass Stencil (A to Z)



Code	Size
317BK-25	25 MM
317BK-38	38 MM

Code	Size
317BK-50	50 MM
317BK-75	75 MM
317BK-100	100 MM

Carpet Kicker



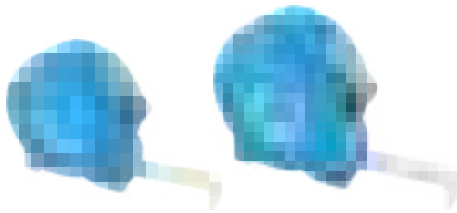
Key Features

- Five position extendable
- Fitted with extra wide buffer pad
- Four rows of nap grips
- Extra pin plate teeth for easier stretching
- Aluminium die cast body for max strength
- Large channel to reduce wear and maintain precision
- Smooth and precise dial adjustments

Code	Length	kg
485	18 to 24"-7/8"	0.260

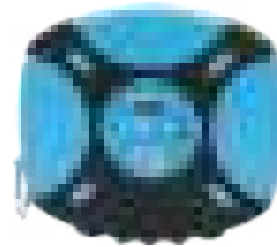


Measuring Tape with Lock



Code	Size	Graduation	kg
313-03	3mt x 16	mm/Inch	0.110
313-05	5 mt x 19	mm/Inch	0.180
313-05A	5mt x 25	mm/Inch	0.210
313-07	7.5mt x 25	mm/Inch	0.350
313-10	10mt x 25	mm/Inch	0.500

Measuring Tape Fiber



Code	Size	Graduation	kg
314-15	15mt x 13	Inch	0.250
314-20	20mt x 13	Inch	0.350
314-30	30mt x 13	Inch	0.440
314-50	50mt x 1	Inch	0.680

Measuring Tape Steel



Code	Size	Graduation	kg
315-15	15-mt x 13	mm/Inch	0.290
315-20	20-mt x 13	mm/Inch	0.290



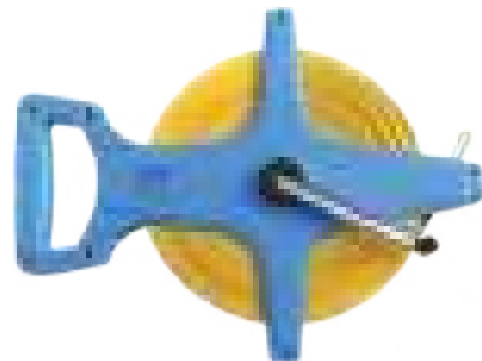
Code	Size	Graduation	kg
315-30	30-mt x 13	mm/Inch	0.520
315-50	50-mt x 13	mm/Inch	0.830

Measuring Tape Steel



Code	Size	Graduation	kg
315O-30	30-mt x 13	mm/Inch	0.520
315O-50	50-mt x 13	mm/Inch	0.830
315O-100	100-mt x 13	mm/Inch	1.400

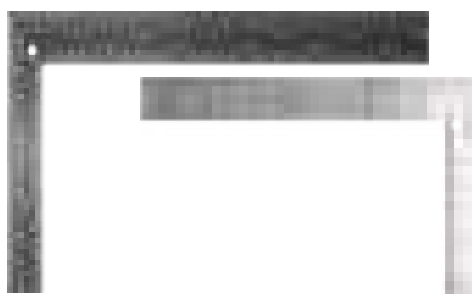
Measuring Tape Fiber (open)



Code	Size	Graduation	kg
314O-100	100-mt x 13	mm/Inch	2.200



Right Angle Flat Base



Code	Specification	Graduation	kg
328-12	200x300x2	Inch/mm	0.250
328-24	400x600x2	Inch/mm	0.700
328-H12	200x300x2	Inch/mm	0.400
328-H24	400x600x2	Inch/mm	0.850

Right Angle Heavy Base (MS)



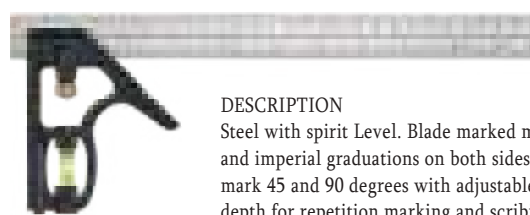
Code	Size	Graduation	kg
338-06	150	Inch/mm	0.170
338-08	200	Inch/mm	0.205
338-10	250	Inch/mm	0.260
338-12	300	Inch/mm	0.290
338-18	450	Inch/mm	0.600
338-24	600	Inch/mm	0.750

Plastic Protactor Angle Meter



Code	Length Mt.	Type	kg
332A-01	0-360 Degree	Magnetic	0.49
332A-02	0-360 Degree	Without Magnetic	0.49

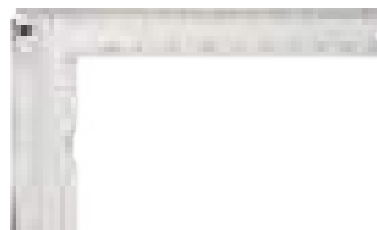
Combination Square



DESCRIPTION
Steel with spirit Level. Blade marked metric and imperial graduations on both sides can mark 45 and 90 degrees with adjustable depth for repetition marking and scribing.

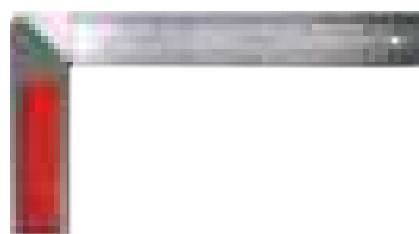
Code	Size	Graduation	kg
325-12	300	Inch/mm	0.170

Right Angle Aluminium



Code	Specification	Graduation	kg
326-06	150x100	Inch/mm	0.071
326-08	200x115	Inch/mm	0.087
326-10	250x148	Inch/mm	0.185
326-12	300x165	Inch/mm	0.210

Right Angle Heavy Base (SS)



Code	Size	Graduation	kg
339-06	150	Inch/mm	0.280
339-08	200	Inch/mm	0.380
339-10	250	Inch/mm	0.480
339-12	300	Inch/mm	0.540
339-18	450	Inch/mm	0.950
339-24	600	Inch/mm	1.110



Spirit Level



3 solid Acrylic shockproof vials-horizontal, vertical, 45°

Code	Length-A	kg
311-12	300	0.125
311-18	450	0.170
311-24	600	0.210
311-36	900	0.300
311-40	1000	0.335
311-48	1200	0.385
311-60	1500	0.465
311-80	2000	0.700

Spirit Level Magnetic



3 solid Acrylic shockproof vials-horizontal, vertical, 45°

Code	Length-A	kg
312-12	300	0.133
312-18	450	0.178
312-24	600	0.220
312-36	900	0.312
312-40	1000	0.345
312-48	1200	0.392
312-60	1500	0.475
312-80	2000	0.710

Spirit Level Digital



Code	Length	kg
311D-09	225	0.25
311D-12	300	0.30
311D-18	450	0.40
311D-24	600	0.55

Magnetic Plumbob



Code	Length	kg
372M	6 Mtr	0.430

Plumb Bob



Code	Size Kg
372-03	0.300
372-05	0.500
372-10	1.000
372-20	2.000
372-30	3.000
372-50	5.000

Steel Ruler



Code	Specification(mm)	Gradution	kg
324-06	150 x 19 x 0.8	mm/Inch	0.021
324-12	300 x 25 x 1.0	mm/Inch	0.063
324-24	600 x 30 x 1.2	mm/Inch	0.180
324-40	1000 x 35 x 1.5	mm/Inch	0.420
324-60	1500 x 38 x 1.8	mm/Inch	0.835
324-80	2000 x 40 x 2.8	mm/Inch	1.270



Protactor With Steel Rule



Code	Size	Range	Accuracy	
322P-06	150	0-180°	±0.3°	0.200
322P-08	200	0-180°	±0.3°	0.325
322P-12	300	0-180°	±0.3°	0.500

Depth Gauge



Code	Range	Accuracy	Graduation	
321DG	0-150	±0.3	0.02	0.080
321DG	0-300	±0.3	0.02	0.110

Bore Gauge



Code	Range	
321-16	1-15	0.026
321-30	15-30	0.045
321-45	30-45	0.060
321-60	45-60	0.080

Cabinet Key



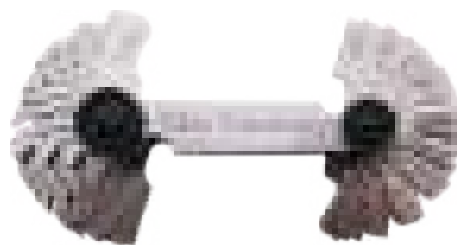
Code	Length Inch
474	8 in 1
474-1	10 in 1

Filler Gauge

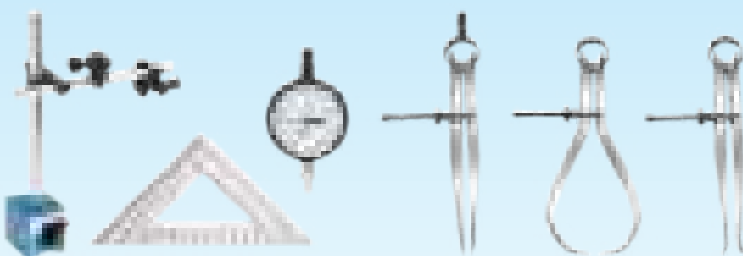


Code	Length-A	Range	
319G-413	100x13	0.5-1	0.090
319G-420	100X20	0.5-1	0.090
319G-428	100X28	0.5-1	0.090
319G-620	150x20	0.5-1	0.180
319G-626	150x26	0.5-1	0.190
319G-628	150X28	0.5-1	0.190
319G-820	200X20	0.5-1	0.250
319G-828	200X28	0.5-1	0.250
319G-1220	300x20	0.5-1	0.360
319G-1228	300X28	0.5-1	0.360

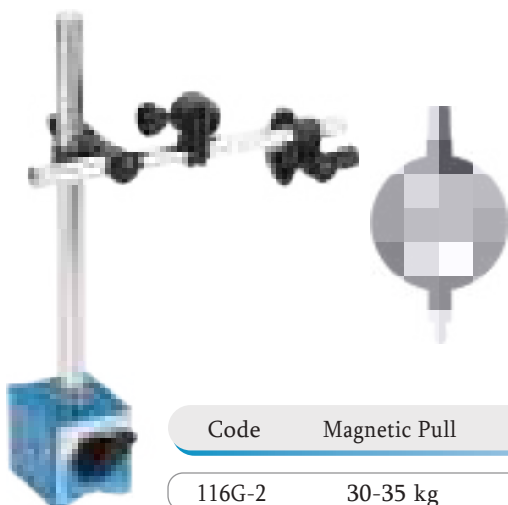
Pitch Gauge



Code	Length-A	Graduation
320-02	28 Blades	MM/Inch



Dial Indicator with Magnetic Base



Dial Indicator with Magnetic Base Technical Parameters -

- Branch stem with fine adjustment
- Magnetic base with on/off switch
- For dial indicators with lug back or plain back
- Clamp hole : 8 & 6.5mm (optional : hole 33/8" & 5/32")
- Main stem : Φ 12 x 176 mm
- Branch Stem : Φ 10 x 150 mm
- Tapped hole : M8 x 1.25 mm
- Weight : 1.4 kg

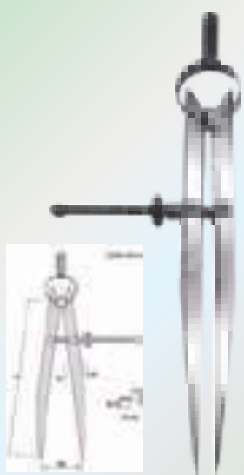
Code	Magnetic Pull	Height
116G-2	30-35 kg	9.25

Triangle



Code	Length A	Length B
328T-06	6"	7"

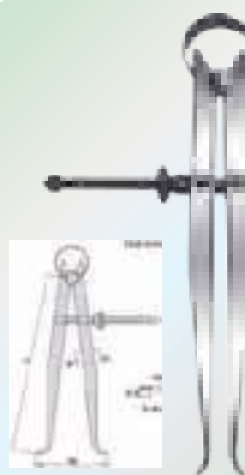
Engineering Divider



Eng. Caliper Outside



Eng. Caliper Inside

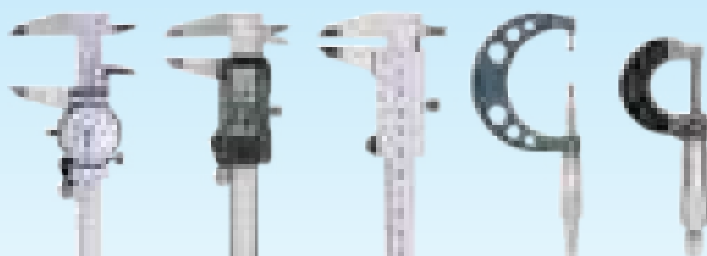


Code	Size	Range	kg
323-04	100	0-100	0.080
323-06	150	0-150	0.090
323-08	200	0-200	0.110
323-10	250	0-250	0.130
323-12	300	0-300	0.170
323-16	400	0-400	0.350
323-18	450	0-450	0.410
323-20	500	0-500	0.450
323-24	600	0-600	0.520
323-36	900	0-900	1.105
323-48	1200	0-1200	1.690

Code	Size	Range	kg
323-04	100	0-100	0.080
323-06	150	0-150	0.090
323-08	200	0-200	0.110
323-10	250	0-250	0.130
323-12	300	0-300	0.170
323-16	400	0-400	0.350
323-18	450	0-450	0.410
323-20	500	0-500	0.450
323-24	600	0-600	0.520
323-36	900	0-900	1.105
323-48	1200	0-1200	1.690

Code	Size	Range	kg
323O-04	100	0-100	0.080
323O-06	150	0-140	0.095
323O-08	200	0-190	0.130
323O-10	250	0-240	0.150
323O-12	300	0-290	0.190
323O-16	400	0-390	0.370
323O-18	450	0-440	0.430
323O-20	500	0-490	0.470
323O-24	600	0-590	0.540
323O-36	900	0-890	1.960
323O-48	1200	0-1190	2.380

Code	Size	Range	kg
323I-04	100	10-100	0.080
323I-06	150	15-140	0.090
323I-08	200	18-190	0.110
323I-10	250	20-240	0.130
323I-12	300	20-290	0.150
323I-16	400	20-390	0.350
323I-18	450	25-440	0.410
323I-20	500	25-490	0.450
323I-24	600	25-590	0.520
323I-36	900	30-890	1.135
323I-48	1200	30-1190	1.750



Stainless Steel Vernier Caliper



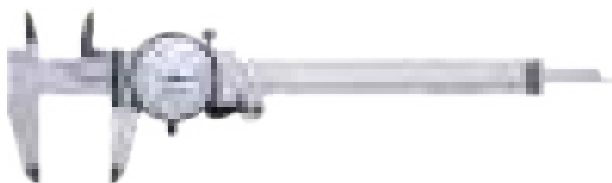
Code	Size	Specification	
318-06	150	0.02	0.280
318-08	200	0.02	0.340
318-12	300	0.02	0.900
318-24	600	0.02	1.200
318-40	1000	0.02	3.200
318-60	1500	0.02	5.500

Vernier Caliper Digital



Code	Size	Specification	
318D-06	150	0.02	0.300
318D-08	200	0.02	0.440
318D-12	300	0.02	0.700

Vernier Caliper Dial



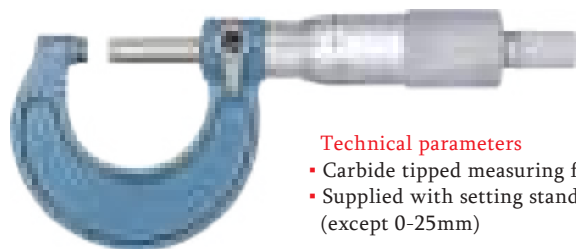
Code	Size	Specification	
318O-06	150	0.02	0.360
318O-08	200	0.02	0.440
318O-12	300	0.02	0.750

Plastic Vernier Caliper



Code	Length	Graduation	
318P-06	150	MM/Inch	0.019

Micrometer



- Technical parameters**
- Carbide tipped measuring faces
 - Supplied with setting standards (except 0-25mm)

Code	Size	Accuracy	L	A	B
478-25	0-25	$\pm 4\mu\text{m}$	32	9	28
478-50	25-50	$\pm 4\mu\text{m}$	57	14	38
478-75	50-75	$\pm 5\mu\text{m}$	82	15	49
478-100	75-100	$\pm 5\mu\text{m}$	107	15	60

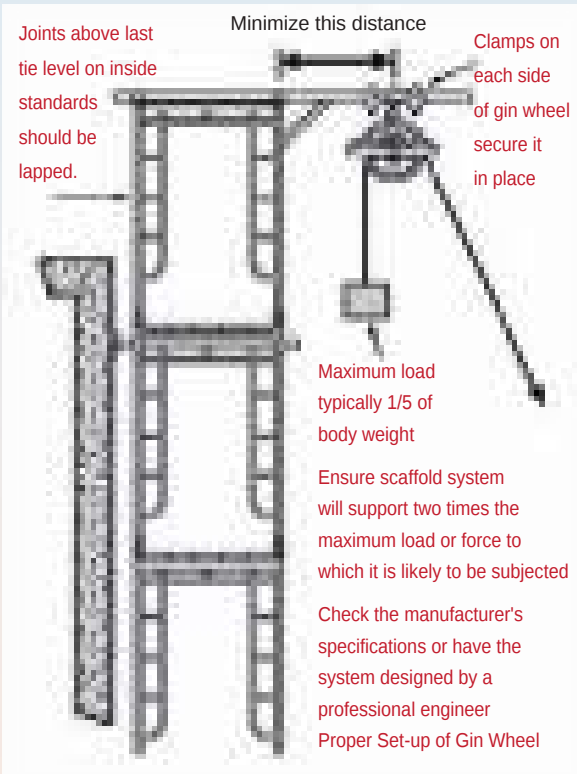
Micrometer



Code	Size	Accuracy	L	A	B
478-125	100-125	$\pm 6\mu\text{m}$	133	16.5	73
478-150	125-150	$\pm 6\mu\text{m}$	158	16.5	85
478-175	150-175	$\pm 7\mu\text{m}$	183	19.4	104
478-200	175-200	$\pm 7\mu\text{m}$	209	19.4	117
478-225	200-225	$\pm 8\text{mm}$	234	19.4	130
478-250	225-250	$\pm 8\text{mm}$	260	19.4	142
478-275	250-275	$\pm 9\text{mm}$	285	19.4	155
478-300	275-300	$\pm 9\text{mm}$	310	19.4	168

Gin Wheels

Using a gin or pulley wheel is a low-cost and convenient way of raising or lowering a load.



Identify controls

- Set up the gin wheel according to the manufacturer's instructions. Make sure the gin wheel and the rope are rated for the load you will be hoisting.
- Always rope off the area below the gin wheel and never stand directly below the load. (O.Reg. 213/91, s. 103)
- Always use gloves when working with a gin wheel to prevent rope burn.
- Make sure the rope is the correct diameter for the size of the gin wheel.
- Only use a gin wheel with a working safety catch on the mounting hook to prevent the wheel from detaching.



- Mount the gin wheel on a safe work platform that is above the standing arm's length of the worker who will be receiving the load.
- The load itself should be received no higher than the worker's shoulder height.
- Restrict loads to one-fifth of your body weight and watch for excessive side loading.
- Workers receiving the load (at heights) must use proper fall protection.
- If two or more workers are lifting the load one worker should be giving instructions.

Code	Dia	Capacity
476-98	3/4"	250 kg , 10000 kg

Scaffolding Bag



Code	-	479-30
Material		Cordora
Capacity		30 kg
Code	-	479-50
Material		Cordora
Capacity		50 kg

Scaffolding Bag

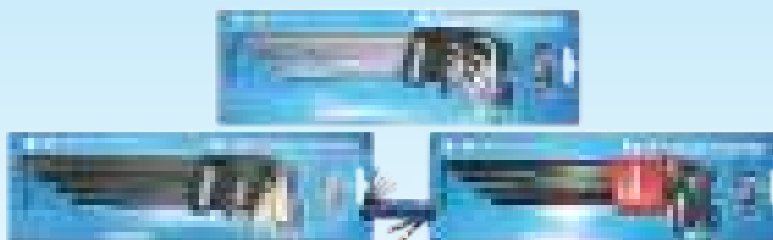


Code	-	479A-30
Material		Imported Canvas
Capacity		30 kg
Code	-	479A-50
Material		Imported Canvas
Capacity		50 kg

Scaffolding Belt



Code	Thick	Waist Size	kg
466	0.4	56"	0.530



Allen Keys Ex. Long Hex



Code Size

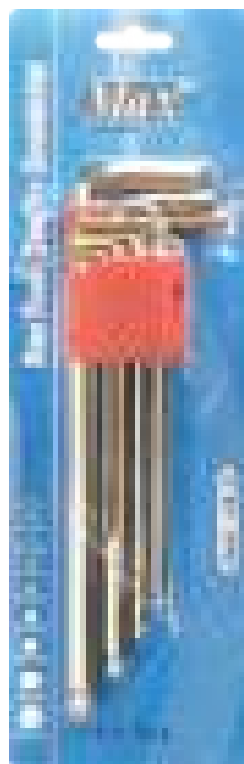
351LBS-10K (Pcs-9)	1.5 , 2 , 2.5
	3 , 4 , 5
	6 , 8
	10



Code Size

351LAF-10K (Pcs-9)	1/16", 5/64"
	3/32", 1/8"
	5/32", 3/16"
	1/4", 5/16", 3/8"

Allen Keys Ex. Long Ball Head / Torx Keys



Code Size

351LB-10K (Pcs-9)	1.5 , 2 , 2.5
	3 , 4 , 5
	6 , 8
	10



Code Size

351LTX-10K (Pcs-9)	T10, T15
	T20, T25
	T27, T30
	T40, T45, T50



Hex Allen Keys Set - 30 pcs

Code Pcs Size Inch / MM

351-K30	30	Inch - 0.028 to 3/8" • MM - 0.7 to 10
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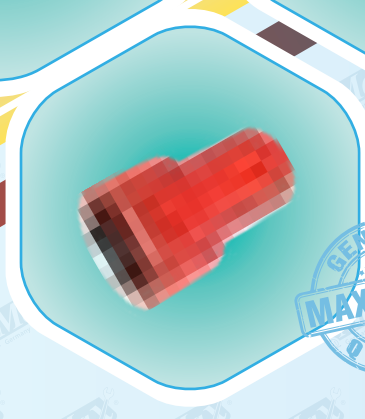
T-Handle Hex Allen Keys Set

Code Pcs Size MM

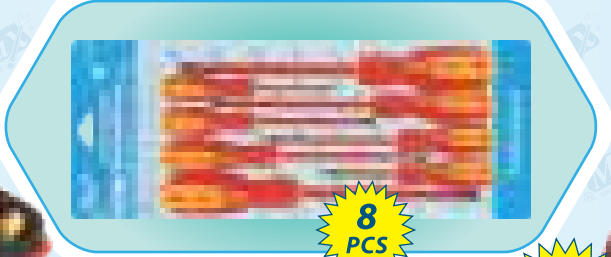
351TEE-10K	10	2 , 2.5 , 3 , 4 , 4.5 , 5 , 5.5 , 6 , 8 , 10
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Insulated Tools

Insulated tools are hand tools used by electricians to help protect them from, and reduce electrical related incidents such as electrocution, arc flash, and arc blasts. The use and application of insulated tools and appropriate PPE (Personal Protection Equipment)



6
PCS



8
PCS

24
PCS



Insulated Hand Tools



Wire Stripper



Code	Length	⊕ MM	S MM ²	kg
335VD-C6	160	5.0	10.0	0.215

Water Pump Plier



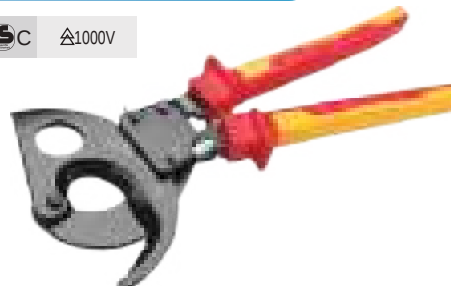
Code	Length	○ Max	kg
305VD-250	250	28	0.450
305VD-300	300	30	0.600

Cable Cutter



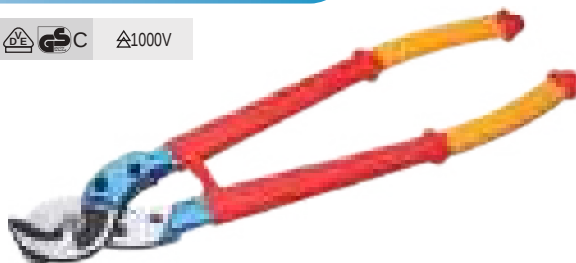
Code	Length	⊕ MM ²	kg
350VD-150	150	22	0.250
350VD-250	250	80	0.650

Cable Cutter Ratchet



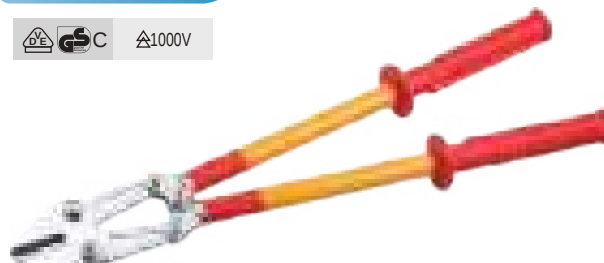
Code	S MM ²	⊕ MM ²	kg
12024-32	240	32	0.750
12038-52	380	52	1.000

Cable Cutter Large



Code	Length	⊕ MM ²	kg
356VD-610	160	250	2.000
356VD-820	820	500	3.500

Bolt Cutter



Code	Length	MM	kg
357VD-24	600	Cu+Al Φ20mm Fe Φ6mm<>	2.000



Combination Plier



Code	Length	ⓘ	Ⓢ	⚖
301VD-160	160	2.0	1.6	0.175
301VD-180	180	2.4	2.2	0.350
301VD-200	200	2.5	2.2	0.455

Long Nose Plier



Code	Length	ⓘ	Ⓢ	⚖
303VD-160	160	2.0	1.6	0.180
303VD-200	180	2.4	2.0	0.315

Diagonal Cutting Pliers



Code	Length	ⓘ	Ⓢ	⚖
302VD-160	160	2.4	2	0.235
302VD-180	180	2.4	2	0.385

Bent Nose Plier



Code	Length	ⓘ	Ⓢ	⚖
303BVD-160	160	2.0	1.6	0.180
303BVD-200	180	2.4	2.0	0.200

Flat Nose Pliers



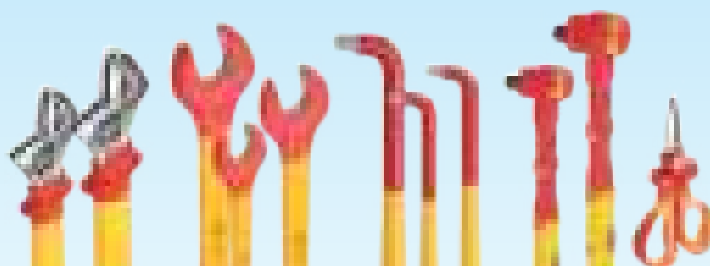
Code	Length	L3	W3	ⓘ	Ⓢ	⚖
303FVD-160	160	48	16	6.5	9	0.155

Round Nose Pliers

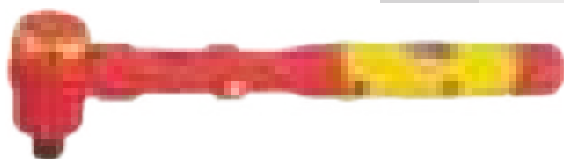


Code	Length	L3	W3	D1	T1	⚖
303VD-160	160	46	16	2.6	9	0.155

Insulated Hand Tools



Torque Wrench



Code - V43012

Downforce	1/2" (12.5 mm)
Torque (min.)	10 Nm
Torque (max.)	50 Nm
Length	290 mm
Max. torque	10 - 50 Nm
Weight	1.23 kg

Adjustable Wrench



Code L Inch MM $\oplus$ MM kg

307VD-160	6"	162	25	0.170
307VD-200	8"	218	31	0.300
307VD-250	10"	260	37	0.500
307VD-300	12"	308	43	0.830

Hex Key



Code $\bigcirc$ Max A Length kg

351VD-03	3	16	131	0.019
351VD-04	4	28	142	0.028
351VD-05	5	45	176	0.052
351VD-06	6	46	195	0.075
351VD-08	8	52	215	0.130
351VD-10	10	52	237	0.208
351VD-12	12	62	265	0.330

Open End Wrench



Code S A B L kg

3302VD-06	6	6	21.8	89.5	0.050
3302VD-07	7	7	24	89.5	0.050
3302VD-08	8	7.5	25.3	99.5	0.050
3302VD-09	9	7.5	27.4	99.2	0.050
3302VD-10	10	8	31	110	0.050
3302VD-11	11	8.5	34	120	0.050
3302VD-12	12	8.5	36	130	0.050
3302VD-13	13	10.5	39	140	0.050
3302VD-14	14	10.5	40	150	0.100
3302VD-15	15	11.5	42	160	0.100
3302VD-16	16	11.5	43	165	0.100
3302VD-17	17	12.5	47	165	0.100
3302VD-18	18	13	50	175	0.150
3302VD-19	19	14	53	180	0.150
3302VD-21	21	14	55	195	0.150
3302VD-22	22	14	58	205	0.200
3302VD-24	24	14	62	230	0.250
3302VD-27	27	13.8	60	249	0.350
3302VD-30	30	14.6	64	284	0.400
3302VD-32	32	15.7	68	308	0.500

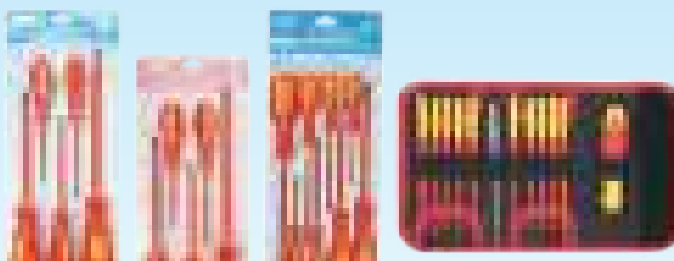
Scissors



Code L MM B-L mm kg

354VD-06	160	50	-
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Insulated Hand Tools



Insulated Screw Driver Flat



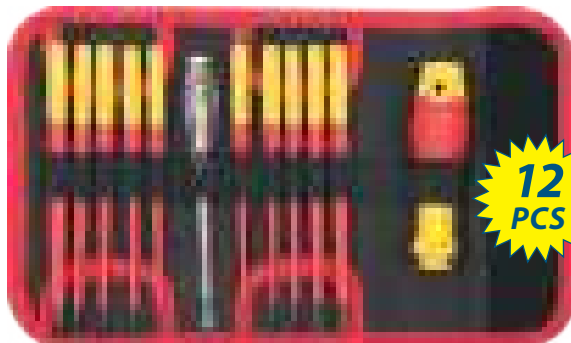
Code	A	Length	H-L	kg
421F-03	3	75	75	0.030
421F-04	4	100	75	0.040
421F-05	5	125	95	0.070
421F-06	6	150	100	0.110
421F-08	8	200	105	0.150

Insulated Screw Driver Star



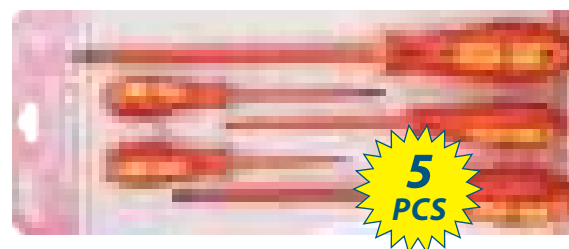
Code	A	Length	H-L	kg
421-03	PH0	75	75	0.030
421-04	PH0	100	75	0.040
421-05	PH1	125	95	0.070
421-06	PH2	150	100	0.110
421-08	PH3	200	105	0.150

Insulated Screw Driver Set



Code	483VD-K12
Slotted Screwdriver	0.4 x 2.0 x 100, 0.4 x 2.5 x 100 0.5 x 3.0 x 100, 0.6 x 3.5 x 100 0.8 x 4.0 x 100, 1.0 x 5.5x 100 1.2 x 6.5 x 100
Star Screwdriver	PH0 x 60, PH1 x 80, PH2 x 100
Voltage	3.0 x 70
TX	31 x 105

Screw Driver Assorted Set



Code	Type	Length	kg
421K-P5	Star	PH0 x 75, PH1 x 100, PH2 x 150	0.500



Code	Type	Length	kg
421K-F5	Flat	3 x 75, 4 x 100, 6 x 150, 8 x 200	0.500

Screw Driver Assorted Set



Code	Type	Length	kg
421K-A8	Flat	3 x 7, 4 x 100, 5 x 125, 6 x 150	0.520
	Star	PH0 x 75, PH1 x 100 PH1 x 125, PH2 x 150	



Insulated Tools Set



Code

V-6501-24

Wrench, single open End
Plier Lineman
Plier Diagonal Cutting
Slotted Screwdriver
Star Screwdriver
Socket 1/2"
Sliding T Type Wrench

10, 11, 12, 13, 14, 17, 19 mm
8"
6"
3x50, 4x100, 5x100 mm
PH-0x50, PH-1x75
PH-2x150 PH-1x100 mm
10, 11, 12, 13, 14, 17, 19mm
1/2"

Socket Set



Code

V-81409

3/8" - Ratchet Handle
3/8" - Extension Bar
3/8" - Socket

200
125
8, 10, 12, 13, 14, 17, 19



Code

V-81611

3/8" - T-Handle Wrench
3/8" - Socket
3/8" - Hexagon Socket

200
8, 10, 11, 12, 13, 14
4x75, 5x75, 6x75, 8x75

Hand Tools Set



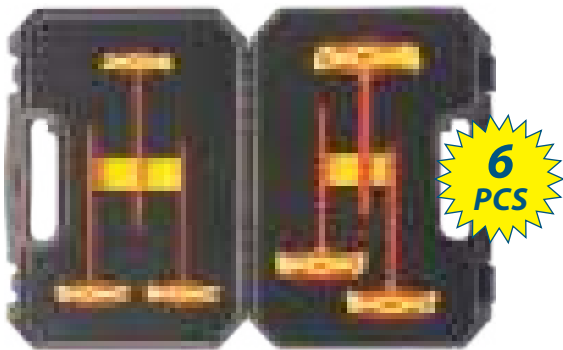
Code

V-83306

1pc Combination Plier
1pc Diagonal Cutting plier
2pcs Slotted Screwdriver
1pc Star Screwdriver
1pc Voltage Tester

180 mm
160 mm
0.4 x 2.5 x 75 , 0.8 x 0.4 x 100 mm
PH-2x100 mm
3.0x70 mm

T type Allen Key Set



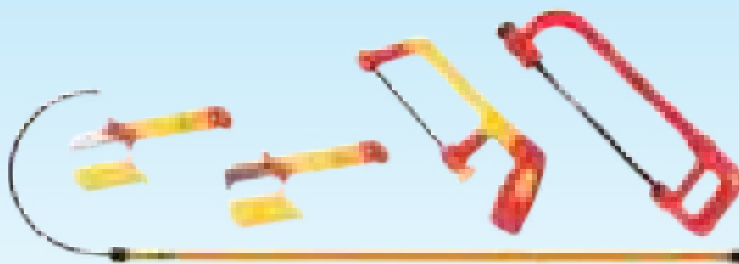
Code

Size

VD351T-06

2.5, 3, 4, 5, 6, 8

Insulated Hand Tools



Junior Hacksaw



Code

D mm

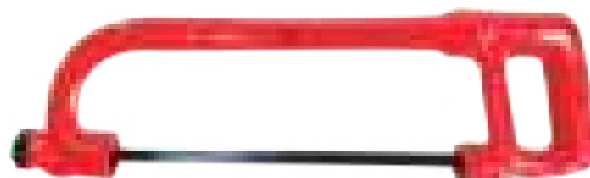


349VD-06

150

0.500

Junior Hacksaw 12"



Code

D mm

L mm



349VD-12

300

450

0.550

Cable Knife



(Straight)



Code

D mm

L mm

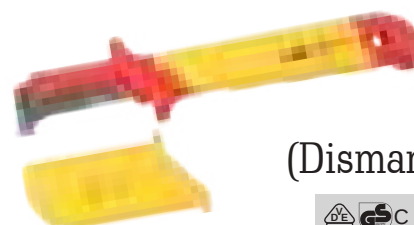


VD348-18

38

155

0.150



(Dismantling)



Code

D mm

L mm



VD348-16

38

155

0.150

Insulated Rescue Hook



Code

Length Mt.

Capacity



VD359

1.5

35KV

1.75

VD360

2

110KV

2.10

MAX Tool Rescue Hook is an invaluable tool for any workplace used to withdraw an injured worker out of a hazardous area. Confined spaces, in vaults, or just near electrical cabinets and switch gear are some of the places where this tool is a must. Featuring a foam filled, fiberglass reinforced handle for superior electrical insulation and a coated heat treated body hook with an 18" opening. The stick is available in the standard lengths of 6 and 8-foot lengths. Other lengths are available as a special order.

The Static Discharge Stick is designed to safely remove the static charge after de-energizing. This tool is pre-assembled and includes a copper "U" hook, 3/6" closed cell foam filled tubular fiberglass stick and 6' of copper grounding cable attached to a Max 1814 bronze flat jaw serrated grade 3 clamp. Also available in a 1' length stick.

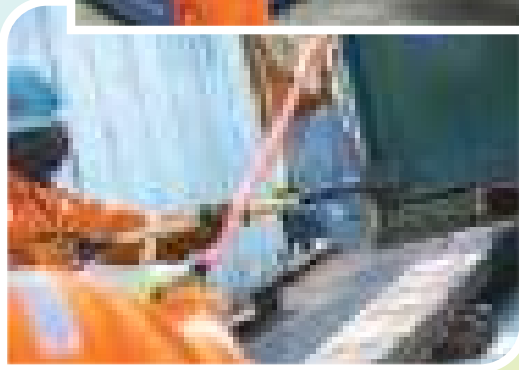


Push Pull Pole (Safety Hand Tool)

Purpose

To manufacture a line of safety products that provide rig operators a meaningful way to create safer working conditions and implement evolving risk management safety protocols. When used effectively & as designed, our products provide a buffer zone of safety where rig personnel can guide, maneuver, spot and land suspended loads & work drill pipe on the platform. Operators now have a way to mitigate risk by equipping & training workers to not place themselves in danger working in an unsafe proximity to, or under hazardous suspended loads.

Adopted by almost all major Oil & Gas industry companies worldwide



Applications

Drilling platforms: offshore and onshore, loading and unloading OTR trucks "Hands Free" Guiding, spotting and landing suspended loads Maneuvering drill pipe and all types of tubular on pipe racks or on the platform Snagging taglines and sling legs Ratings.

Ratings

Load testing : Static Pull = 400 lbs.
Compression = 600 lbs.
Our tools are not lifting / load bearing tools,
SWL cert not required. Major components
tested to ASTM standards.

Code	Length
PST1R-42	1050 mm
PST1R-50	1250 mm
PST1R-72	1800 mm
PST1R-90	2250 mm



Finger Saver

Code	Length mm	kg
FS-295	295	0.190
FS-375	375	0.230
FS-850	850	0.680



Help protect your employees from hand and finger injuries with the correct and safe intended use of the FingerSaver make it your site safety standard practice.

MAX Finger saver 295mm long, the newest model in the range offers a fantastic solution when working in easy access environments where more control is needed.

MAX Finger saver the best seller out of the 3 in the product range, this Fingersaver is the ideal purchase for keeping hands away from danger during use with items such as a flogging spanner.

MAX Long Finger saver is the perfect solution for keeping hands and fingers well away from potential danger zones when either working alone or most commonly with a colleague.

Chisel Holder



Code	Length W	Length	Length A
FS-100	40	170	38

Hot Air Gun

• **POWERFUL & DURABLE :**

Powerful 2000 Watt motor capable of delivering temp options of 300 or 500 Degrees Celsius in 1 minute. At 4 Kg weight, provides the perfect balance of power, weight and size saving you time while blowing consistently hot air. Robust impact resistant body and metal head for long life and durability.

• **SAFE & EASY TO USE :**

Compact tool body with contoured soft grip provides eliminates operator fatigue, temp switch can easily be changed during operation with one hand, enclosed hand guard prevents accidental touching of hot surfaces. 4 quick-change interchangeable nozzles included.

• **FLAT BASE EASILY STANDS ON END :**

Solid flat base allows hot air gun to securely rest in an upright position to allow for no-hands operation. Perfect when pipes or other objects need to be worked over hot air flow.



Model - HAG-24

 2000W	 220-240V -50/60Hz	 350°C 550°C	 300 l/min 500 l/min
---	--	--	--

Code	Voltage	Frequency	Rate power I/II/III	Temperature I/II/III	Air Flow I/II/III
HAG-24	220-240V	50/60Hz	1000/2000W	350/600°C	300/500L/min

Electric Blower

HOW TO USE

- When being used for blowing, attach the nozzle to the wind outlet and turn the nozzle clockwise to lock.
- When being used for suction, with nozzle attached to suction port and dust bag attached to outlet of wind.
- When dust bag is full, remove the bag and open outlet of bag then clean the dust into a dust bin.
- When pressing the switch button, the unit is started. Releasing the switch button, the unit is stopped. When lock button is pressed after the unit is started, the unit can continuously work and the unit can be stopped if you press the switch button again.

SPECIFICATION
Maximum air volume : 2.8M3 / min
Rated Power : 600 W
No load Speed : 13000rpm

Max Tools Quality Guarantee

This unit is used for cleaning or coldshouldering machines and instruments of various industries.



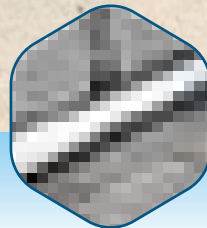
600
W



Model - HB-600



Lifeguard Chair

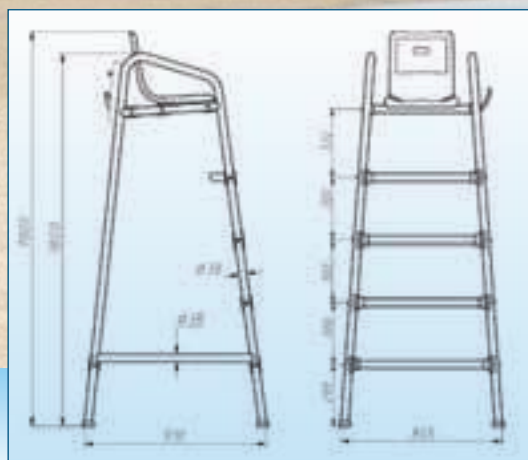


Purpose

A lifeguard supervises the safety and rescue of swimmers, surfers, and other water sports participants such as in a swimming pool, water park, or beach. Lifeguards are strong swimmers and trained in first aid, certified in water rescue using a variety of aids and equipment depending on requirements of their particular venue. In some areas, lifeguards are part of the emergency services system to incidents and in some communities.

Lifeguard chair can be used in support

- Beach • Pool • Store
- Park • Play ground

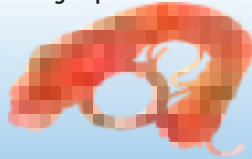


Water Cleaning Items

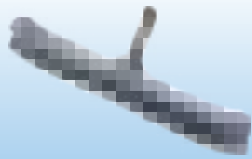
Pool Brush



Saving Rope



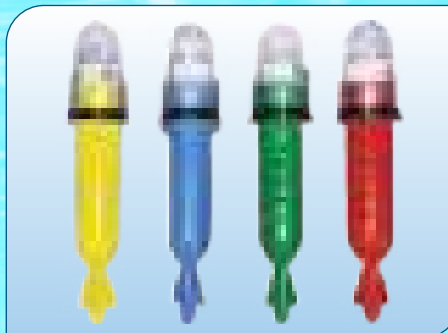
Wall Brush SS



Hose Pipe for Vacuum Head



LED Fishing light



Code

670-11-03



Swimming Pool Safety Items

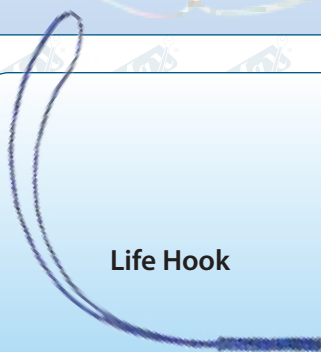
Telescopic Pole
for Life Hook



Lifeguard
Ring



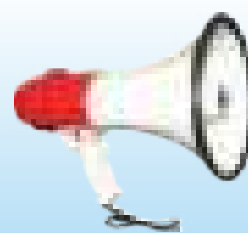
Life Jacket



Life Hook



Whistal



Megaphone



Rescue Tube



Aluminium Evacuation Chair (Rescue Chair)

- Hot Selling Medical Emergency Rescue Aluminum Alloy Folding Stair Evacuation Chair Stretcher



Evac+Chair is a universal evacuation solution for smooth stairway descent during an emergency. This single user operation ensures no heavy lifting or manual handling is required during emergency evacuation procedures.

Code

501-E

Material	High Stength Aluminium alloy
Colors	1. orange (normal color) 2. Blue / Red / Green / Yellow (customiaed color)
Certification	CE
Product unfolding Size	140 x 92 x 53 cm
Product folding Size	106 x 51 x 21 cm

Product Description

1. With latest and strong pedrail which can assure stretcher keep a best and stable speed when it go down the stairs.
2. Designed with special track structure, more convenient and safe for transport.
3. It is with four wheels, be easy for moving on ground.
4. The stretcher is with two pieces of belts, approve the patients safety during transport process.
5. Used for Hospital, Emergency center, Up and Down the stairs when the Fire emergency, just need only one person can operate this stretcher.
6. It is made of high strength Aluminium alloy materials, Wheel.

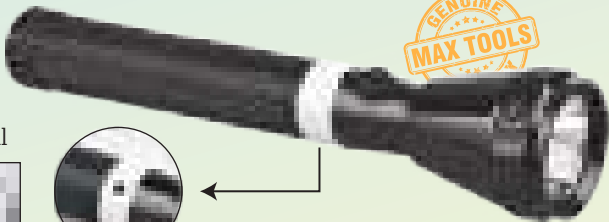
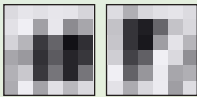
Rechargeable Flash Light

Code	MX-2SC
Size	210 x 38mm
Weight	133.5-g
Led Bulbs	CREE
Out put	100-LM
Beam distance	300-mt.
Battery	2xAA (2500mAh)
Run time	4-Hours
Function	ON-OFF

Description :

- Rechargeable Flashlight • Superior Gallium Nitride Technology
- Hyper bright cool with LED • Lamp life upto 150,000 hours
- High Quality battery can be charged up to 1,000 times Optimized electronics provide regulated intensity continuous working.

- Color : Black
- Material : Metal



• The special head was wider brightness

RUBBER COVER
Waterproof and dustproof

Non-Slip Grip
Non-slip design
comfort grip
ergonomically

Power switch
Adjustable light - strong
and low light

USB port
Can charge the
phone

Aluminum
Alloy Shell
Waterproof
unzerbrechlich
corrosion resistance
stand wear and tear

- Working Time - 8-12 Hours • ChargeTime - 11 Hours
- Battery - Built-in Battery • LED Life - 100000 Hours
- Battery Life - 500 Time charging • Waterproof : Yes
- Distance Lighting : 200-500m • Light source : LED bulbs

LED Searchlight



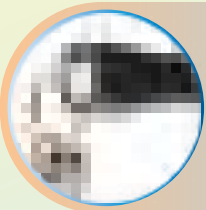
Code - M30W-T6



Pocket Torch



• **High Power Zoom**



3
LED

Code - MX-4F

- Powered by 4xLR44 Batteries (Included)
- Easily retrieves small objects from confined areas.
- Use bright 3LEDs light to find tools and other lost metallic objects.
- Adjustable length extends form 170mm to 545mm.
- The pick up tool can carry 2.27 kgs Wt.
- Includes 4pc AG13[LR44] bitton cell batteries.
- Remove battery protector before use.

Head Lamp

170m*
Beam
Range

75h*
Burning
Life

160 lm*
Lumen



• **High Power Zoom**

Code - MX-1H



- As bright as a spotlight
- Revolutionary focus tehnology
- LED service life more than 100.00 hours
- Speed Focus • Rechargers • Chip : 1 x Cree LED



Vacuum Cleaner

- MAX vacuum cleaner to remove dust and dirt on large surfaces or in manual and home improvement sector.
- Durable stainless steel tank for long work without emptying
- 3600 watts maximum power consumption : 2000 W suction power + with 1600W durable socket.
- Built-in socket for connecting drill, circular saw etc. for the direct suction of drilling dust, shavings or sawdust.
- High dry cleaning performance thanks to HEPA filter for accommodating fine dust, pollen or toxic dusts.

Code	JN503-30L	JN503-60L	JN503-80L
Material	Stainless Steel	Stainless Steel	Stainless Steel
Rated Voltage	100v - 240v	100v - 240v	100v - 240v
Rated Power	1000w / 1200w / 1400w	1400w	200w / 3000w
Frequency	50 / 60 Hz	50 / 60 Hz	50 / 60 hz
Vacuum	>18-kpa	>17-kpa	>19-kpa
Capacity	30-Lt.	60-Lt.	80-Lt.
Noise	<75-db	<80-db	<78-db
Cord Length	4.5-mt.	4.5-mt.	5.5-mt.
G.W/n.w	8.5 / 8 kgs	13.5 / 12.5 kgs	26.5 / 23.5 kgs
Meas	39 x 38.5 x 73 cm	47 x 45 x 80 cm	60 x 58 x 95 cm

PI Duct Cutter

Duct Cutter a complete set of professional hand tools and manual fabrication equipment has been specifically developed to enable the efficient and economical fabrication of phenolic / polyurethane PIR pre-insulated ductwork. Ease of portability provides the option for on-site fabrication.

Each component has been rigorously tested in the field, in a variety of ductwork applications, to the highest performance standards.

- Double 45°/ 22.5° Cutter / Jack Plane with 45°/ 22.5° Dual Blades
- Left 45° Cutter / Jack Plane Left with 45° Single Blade
- Right 45° Cutter / Jack Plane Rightwith 45° Single Blade
- 90° Cutter / Jack Plane 90° Single Blades
- 45°Side Cutter / Jack Plane 45° Single Blades



Duct Rod

INTRODUCTION :

Duct rods are manufactured from premium materials formulated to offer the high performance & durability demanded by our customers. The core of the rod is manufactured by the pultrusion process. This involves impregnating high strength continuous glass fiber filaments with a liquefied resin. The fibers are drawn in to a heated die where the resin matrix is cured, bonding the fibers together and allowing mechanical loads to be transmitted through the matrix and distributed amongst the fibers.

The resulting pultruded rod combines both the high stiffness required to push the rod through long distances of ducting, with the flexibility to handle tight bends without damage. This inner core is then coated with a highly durable, scratch resistant polypropylene sheath which protects the core from mechanical damage.



Rod Selection
Which is the right rod diameter for any given application? The rod selection is usually governed by several factors,

- including :
- The size of ducting it is to be pushed through
 - The distance the rod is to be pushed
 - The number and tightness of bends in the ducting
 - If the ducting is already occupied by cable.

When being pushed through the duct, any rod will tend to form "sine waves", hitting the wall of the duct at certain intervals. Each time the rod comes in contact with the wall of the duct, it causes friction. The friction will build and eventually prevent the rod from being pushed any further.

Small rod in large duct will make a higher pressure contact with the ducting; the same rod in smaller duct will make less pressure on contact and therefore less friction, so it can be pushed further. Large rod in small ducting is a good situation, but reduced flexibility of the rod may cause increased friction in the tighter bends.

The chart below is a rough guide as to rod diameter selection, but the above factors should all be taken into consideration before making the final selection.

Size	Dimension	G.W (Kg)	N.W (Kg)
6 x 100	52 x 19 x 65	7.5	6.5
6 x 150	70 x 22 x 84	12.5	11
8 x 100	90 x 45 x 95	24	22
8 x 150	90 x 45 x 95	27	25
8 x 200	90 x 45 x 95	30	28
8 x 300	90 x 45 x 95	36	34
11 x 100	110 x 45 x 120	33	31
11 x 150	110 x 45 x 120	45	42
11 x 200	110 x 45 x 120	57	54
11 x 300	120 x 45 x 130	71	68

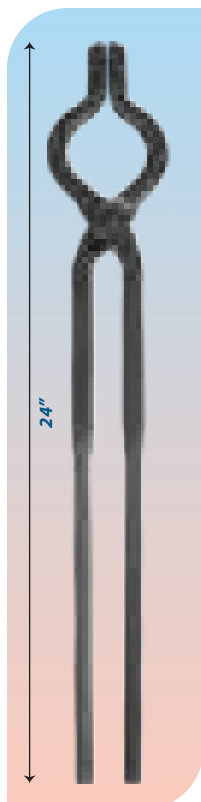
V-Bit Blade Tong



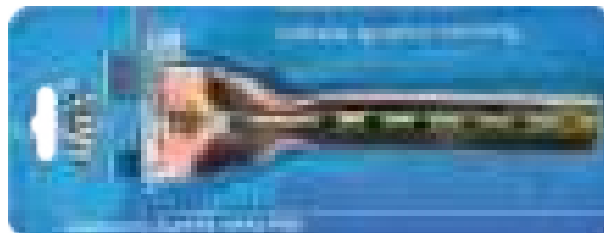
Model - 650-B24

Features

- Includes 3/8, 1/2 and 5/8 v-Bit tongs.
- Extremely versatile and effective in respect to handling wider round and square flat stock.
- Designed with deep V Grooves in the jaws to insure your flat stock stays deadlocked while delivering heavy hammer blows.



Tungsten Carbide Scraper



Model - 373C-08

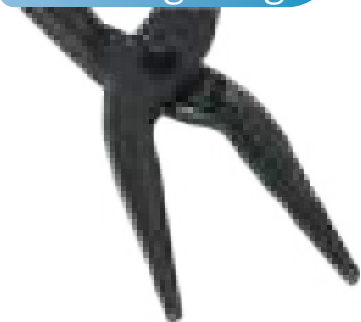
- The premium, fast hook, general purpose scraper, is solidly constructed with a high-quality, double edged blade.
- 50 mm tungsten carbide tipped (hard metal) double edge blade can be rotated, reverse and inverted by simply unscrewing the top mounted wing nut. The unique design makes positioning and locking the blade easy.
- Light weight, solid steel construction and a comfortable, secure grip handle ensures effortless performance.
- Quick release spring and large wing nut for easy, one handed blade replacement.
- The threaded handle fits all standard extension poles.

Blade For Tungsten Carbide Scraper



Model - 373CB-50

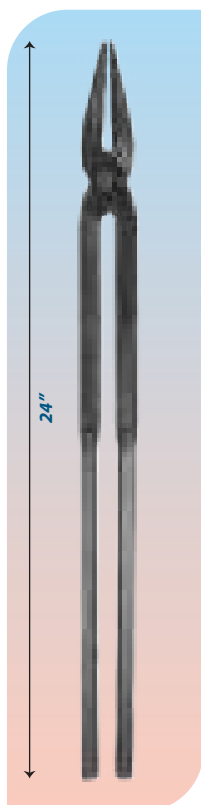
Scrolling Tong



Model - 650-C24

Features

- Designed specifically for scrolling and decorative work, referred to as the blacksmiths fingers.
- Allows easy control of material when shaping scrolls or bends in decorative forge work.



Hand Sander



DESCRIPTION :

Good quality and heavy-duty hand sander for wood working and other construction work . Hand sander can be a perfect addition to your tool kit. The outer body of this product is made of superior grade plastic material.

Features

- Ideal for woodworking and other construction works
- Allow you to cover larger areas
- Comes with a sturdy handle
- Weight is 0.194 Kg
- The total dimension of this hand sander is 8.66 x 3.94 x 2.76 inch

Punching tool Set

Used for punching holes in soft brass, copper, and other soft metals as well as leather, canvas, and gasketing materials. A set for 6 to 38 mm is available as standard, size 40 to 55 mm are available on request and make to order.



16
PCS



Code	Length	Hole Size
408-02-K10	6, 7, 8, 9, 10, 11, 12, 13	6-38
	16, 19, 22, 25, 28, 32, 35, 38	
	1 Pc Punching Table	

1. Lift up the upper plate by turning the supporting pole counterclockwise with lever handle.
2. Insert the material between upper and base plate.
3. Place the padding at opposite side of base plate to make upper plate horizontally.
4. Fasten the plates by turning the supporting pole clockwise.
5. Insert the punching die into the hole and strike the die head.

Pallet Trolley

- Easy to maneuver with 210° turning radius
- All pivot points are greased to ensure excellent maneuverability with effortless steering
- Speed lowering valve can adjust the descent speed freely.
- Foot and hand control the lowering function to ensure easy operation.
- Excellent and compact design pump with high pressure relief valve to prevent overload.

HAND PALLET TROLLEY

Economic and effortless solution for loading and unloading heavy goods. The ideal storage aid and handling partner for all manual transport tasks over short distance.

Integral casting oil pump, original imported seal Whole valve core. Strong & durable. Integrated process & automatic welding which increased the strength to 25% to ensure the normal use of deformation of the lower fork lever.

SPECIFICATIONS

RATED CAPACITY	kg	2500	3000	5000
MINIMUM FORK HEIGHT	(H) mm	75/85	75/85	85
MAXIMUM FORK HEIGHT	(H)mm	190/200	190/200	190/200
MAXIMUM LIFTING HEIGHT	mm	>110	>110	>110
FORK OUTSIDE WIDTH	(B) mm	540/685	540/685	685
FORK INSIDE WIDTH	mm	220/365	220/365	365
FORK LENGTH	(L) mm	1150/1220	1150/1220	1220
FORK HEIGHT	(S) mm	50	50	50
OVERALL HEIGHT	(H2)mm	1245	1245	1245
APPROXIMATE NET WEIGHT	kg	66-81	72-85	114-134

The rotating parts are assembled with an alloy lining which can absorb partial load, wear resistance and prolong service life.



Tool Vehicle



Code	Size MM
TB-150	L 600 x W 260 x H 340

Tool Bench



Code	Size
TB-5011	1500 x 640 x 865

Small Tool Box



Code TB-118A

Size MM	kg
L400 x W155 x H95	1.050

Plastic Tool Box



Code TB-180-P19

Size Inche	kg
L 19" x W 9" x H 8"	2.650

Tool Box



Code TB-136

Size MM	kg
L600 x W260 x H340	14.850

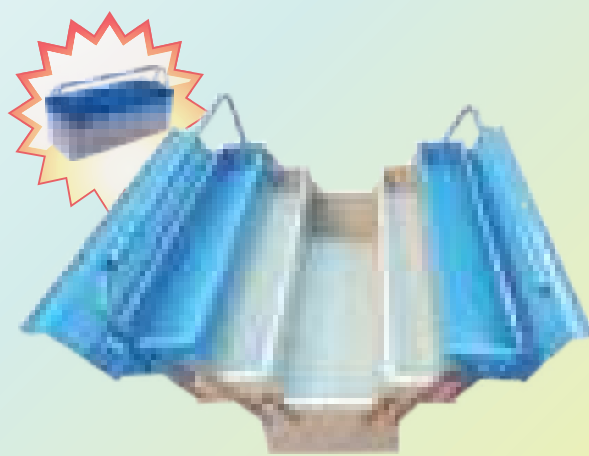
Tool Box (Tool Chest)



- 7 drawers tool cabinet quick release design in ball bearing slide can be easily removed for replacement.
- Internal locking system for extra security.
- Tubular handle adjustable drawer caster could lockable.

Code	Size MM	kg
TB-180-7	L 690 x W 465 x H 790	70.500

Tool Box



Code	Size MM	kg
TB-102A	L 530 x W 200 x H 200	3.500

Tool Cabinet 7 Drawer

A chest of drawers also called a drawers table, is a type of cabinet piece which often come in 5, 6 and 7 drawer varieties, with either a single cabinets use roll-out shelf sliders made of metal

Model - MCT-272K



Tool Box (Tool Chest)

- Tool Chest - 1
- Socket Set 1/4" & 3/8"-40
- Socket Set 1/2" Dr - 12 Screw
- Driver 7 pcs set - 7
- Combination 8" - 1
- Side Cutter 8" - 1
- Long Nose 8" - 1
- Water Pump Plier 8" - 1
- Grip Plier 7" - 1
- Circip Plier set - 4
- Combination Spanner set - 11
- D/open Spanner set - 8
- Needle File set - 6
- Hacksaw Frame Junior - 1
- Hacksaw Blade - 10
- Right Angle 10" Ms-1
- Sipirit Level 12" - 1
- Measuring Tape 5 mtr - 1
- Hammer Mechanist 500g - 1
- Hammer Rubber 16 Oz - 1
- Precision Screw Driver - 5
- Paint Brush set 1", 1-1/2"-2
- Scrapper set 1",2",3",4" - 4
- Wire Stripper - 1
- Utility Knife with Blade - 11
- Nut Driver set - 7
- Adjustable 8"-1
- Pipe Wrench 10" - 1
- Allen Key set - 30
- Cable Lug - 100

Size MM



L 690 x W 465 x H 790

75

- 5 drawers tool cabinet, quick release design in ball bearing slide can be easily removed for replacement.
- Internal locking system for extra security.
- Tubular handle, adjustable drawer caster could lockable.

Max Tools Quality Guarantee



MTBK-144 Mechanical Tool Box



Specifications

No.	Items	Qty.
1	Tool Box with Pad Lock	2 pcs
2	Cabinet Key	1 pc
3	Hacksaw Frame (Mini)	1 pc
4	Hacksaw Blade (Mini)	10 pcs
5	Socket Set (371K-10)	10 pcs
6	Precision Scrwdriver	5 pcs
7	Nut Driver Set	7 pcs
8	Steel Scale	1 pc
9	Center Punch Set	5 pcs
10	Allen Key (Folding)	9 pcs
11	Vise Grip Nose Plier	1 pc
12	Circlip Plier Set	5 pcs
13	American Snip - 8"	1 pc

(144 Pcs Set)

No.	Items	Qty.
14	Hammer	1 pc
15	Spanner	8 pcs
16	Tubelar Wrench	10 pcs
17	Hand Riviter	1 pc
18	Measiring Tape	1 pc
19	Drill Bits	25 pcs
20	File Sets	5 pcs
21	File Sets	6 pcs
22	Sprit Level - 12"	1 pcs
23	Rubber Hammer	1 pc
24	Pin Punch Set	6 pcs
25	End Cutter	1 pc

Max Tools Quality Guarantee



MTBK-80 General Tool Box



Specifications

No.	Items	Qty.
1	Tool Box with Pad Lock	2 Set
2	Screw Driver Set	5 pcs
3	Allen Key Set	9 pcs
4	Combination Plier	1 pc
5	Nose Plier	1 pc
6	Side Cutting Plier	1 pc
7	Vise Grip Plier	1 pc
8	Pipe Wrench	1 pc
9	Adjustable Wrench	1 pc
10	Spanner Set	8 pcs
11	Hacksaw Frame	1 pc
12	Hacksaw Blade	10 pcs

(80 Pcs Set)

No.	Items	Qty.
13	Pocket Torch	1 pc
14	Silicon Gun	1 pc
15	Hand Riviter	1 pc
16	Wire Stripper	1 pc
17	Tester	1 pc
18	Paint Brush	1 pc
19	Scraper	1 pc
20	Rubber Hammer	1 pc
21	Hammer	1 pc
22	Drill Bits	6 pcs
23	End Cutter	1 pcs

Max Tools Quality Guarantee



MTBK-86 Glass Fitter Tool Box



Specifications

No.	Items	Qty.
1	Tool Box With Pad Lock	2 pcs
2	Scratching Scrapper	1 pc
3	Glass Sucker	1 pc
4	End Cutter	1 pc
5	Machanist Hammer	1 pc
6	Plastic Hammer	1 pc
7	Adjustable Wrench	1 pc
8	Allen Key Set	10 pcs
9	Screw Driver Set Star	6 pcs
10	Screw Driver Set Flat	6 pcs
11	Nut Driver Set	7 pcs

(88 Pcs Set)

No.	Items	Qty.
12	Center Punch Set	5 pcs
13	Divider	1 pc
14	Steel Ruler	1 pc
15	Spirit Level	1 pc
16	Glass Bit Set	10 pcs
17	Glass Holesaw Set	5 pcs
18	Screw Bit	20 pcs
19	Measuring Taper	1 pc
20	Glass Cutter	1 pc
21	Glass Marker	5 pcs

Max Tools Quality Guarantee



MTBK-142 Steel Fabrication Tool Box



Specifications

No.	Items	Qty.
1	Tool Box With Pad Lock	2 pes
2	Steel Pincer	1 pc
3	Hammer	1 pc
4	Spanner	1 pc
5	Scaffolding Level	1 pc
6	Measuring Tape	1 pc
7	Pipe Wrench	1 pc
8	PlumBob	1 pc
9	Steel Ruler	1 pc
10	Ratchet handle	1 pc
11	Socket Set	15 pcs

(142 Pcs Set)

No.	Items	Qty.
12	Allen key Set	9 pcs
13	Tublar Spanner Set	10 pcs
14	Hammering Screwdriver Set	6 pcs
15	Steel Scraper Set	4 pcs
16	Paint Brush	3 pcs
17	Steel Scriber	1 pc
18	Hand Tap Set	12 pcs
19	Drill Bit Set	20 pcs
20	Hole saw set	5 pcs
21	Nut Bolt & washer	50 pcs

Max Tools Quality Guarantee



MTBK-75 Electrician Tool Box



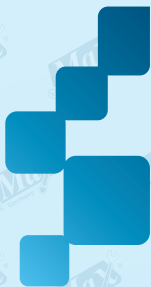
Specifications

No.	Items	Qty.
1	Tool Box with Lock	2 pcs
2	Combination Plier	1 pc
3	Side Cutter	1 pc
4	Long Nose Plier	1 pc
5	Wire Striper	1 pc
6	Tester (Small)	1 pc
7	Electrician Knife	1 pc
8	Insulated Screw Driver	6 pcs
9	Nylon Hammer	1 pc
10	Rubber Hammer	1 pc
11	Hammer	1 pc
12	Hack-Saw Frame	1 pc

(75 Pcs Set)

No.	Items	Qty.
13	Hack-Saw Blade	10 pcs
14	Right Angle - 12" (Flat)	1 pc
15	End Cutter	2 pcs
16	Scraper	1 pc
17	Silicon Gun	1 pc
18	Hand Riveter	1 pc
19	Adjustable Spanner - 12"	1 pc
20	Spirit Level	1 pc
21	Head Torch	1 pc
22	Allen Key Sets	9 pcs
23	Cable Lugs	27 pcs

Max Tools Quality Guarantee



MTBK-60 Carpenter Tool Box



Specifications

No.	Items	Qty.
1	Tool Box with Pad Lock	2 pcs
2	Claw Hammer	1 pc
3	Measuring Tape	1 pc
4	Spirit Level	1 pc
5	Handsaw	1 pc
6	Right Angle	1 pc
7	Cutting Knife	1 pc
8	Knife Blade	10 pcs
9	Screw Driver Set	6 pcs
10	Wooden Chisel Set	4 pcs
11	Drill Bits	9 pcs

(60 Pcs Set)

No.	Items	Qty.
12	Neddle File Set	6 pcs
13	Adjustable Wrench	1 pc
14	Vise Grip Plier	1 pc
15	C Clamp	1 pc
16	Hand Riviter	1 pc
17	Silicon Gun	1 pc
18	Rubber Hammer	1 pc
19	Scraper	1 pc
20	Allen Key Set	9 pcs
21	Scale	1 pc
22	End Cutter	1 pc

Max Tools Quality Guarantee



MTBK-75 Ducting Tool Box



Specifications

No.	Items	Qty.
1	Tool Box With Lock	1 set
2	Combination Plier	1 pc
3	Long Nose Plier	1 pc
4	Side Cutting Plier	1 pc
5	Pipe Wrench	1 pc
6	Monkey Plier	1 pc
7	Hacksaw Frame	1 pc
8	Hacksaw Blade	10 pcs
9	Hand Chisel (Flat)	1 pc
10	Hand Chisel (Round)	1 pc
11	Hammer	1 pc
12	Adjustable Wrench	1 pc

(75 Pcs Set)

No.	Items	Qty.
13	Wire Striper	1 pc
14	Wire Tester	1 pc
15	Rubber Hammer	1 pc
16	Files Sets	5 pcs
17	Allen key Sets	9 pcs
18	Nut Driver Sets	7 pcs
19	Socket Set	10 pcs
20	Box Ratchet	1 pc
21	Tube Bender	1 pc
22	Drill Bits	9 pcs
23	End Cutter	1 pc

Max Tools Quality Guarantee



MTBK-65 Plumbing Tool Box



Specifications

No.	Items	Qty.
1	Tool Box With Lock	2 pcs
2	Pipe Wrench	1 pc
3	Basin Wrench	1 pc
4	Strap Wrench	1 pc
5	Adjustable Wrench	1 pc
6	Chisel - (Flat)	1 pc
7	Chisel - (Round)	1 pc
8	Combination Plier	1 pc
9	Side Cutter	1 pc
10	Long Nose Plier	1 pc
11	Hammer	1 pc
12	Sillicon Gun	1 pc
13	Pipe Cutter	1 pc

(65 Pcs Set)

No.	Items	Qty.
14	Water Pump Plier	1 pc
15	Center Punch	1 pc
16	Screw Driver Set	6 pcs
17	End Cutter	1 pc
18	Pocket Torch	1 pc
19	File Set	6 pcs
20	Spirit Level	1 pc
21	Measuring Tape	1 pc
22	Chain Wrench	1 pc
23	Hack-saw Frame	1 pc
24	Hack-saw Blade	10 pcs
25	Bit Socket Sets	21 pcs

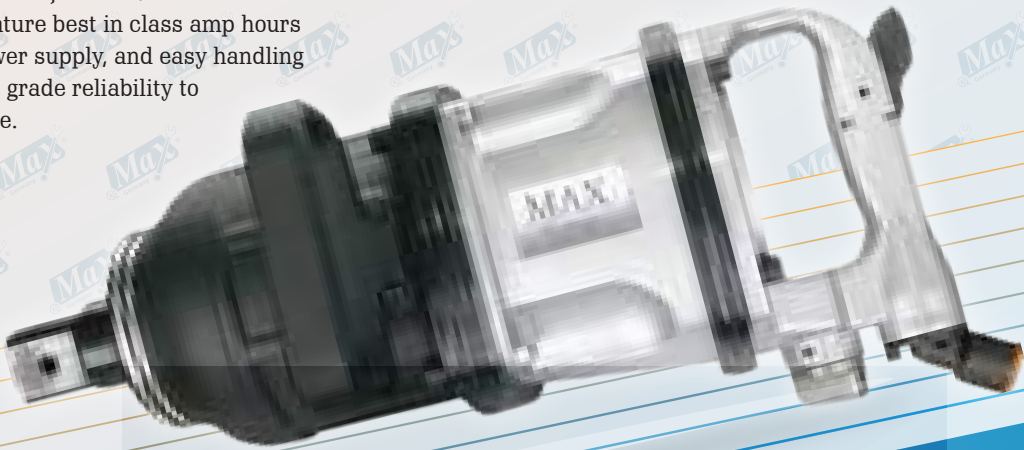
Max Tools Quality Guarantee



Air Impact Wrench 1-1/2" Dr.



MAX Tools Air Impact Wrenches feature heavy duty exterior design, hard hitting with lots of torque providing the speed, power and durability you need to get the job done. These tools feature best in class amp hours for longest power supply, and easy handling of professional grade reliability to get the job done.



Code	MXH402
Air Pressur	90 psig / 620 kpa
Drive	1-1/2 inch
Max Torque	3000 ft. lbs. / 4068 Nm
Free Speed	3700 rpm
Stander Boll Cap	1-3/4 inch / 44 mm
Net Weight	33 lbs. / 14.9 kg
Overall Lengh	19.3 inch / 490 mm
Avg. Air Consumption	14.7 cfm
Air Inlet	1/2
Minimum Hose Size	3/4 inch / 19 mm
Machine	Twin Hammer

- Feature :
- Pinless hammer mechanism
 - Roking dog structure
 - Easy adjustabl power regulator.
 - One of the most popular impact wrenches in the market.
 - Suitable for screw and unscrew work of big truck and lorry. Also can be used in the maintenance of bus and general equipments of large machines.

Code	MXH301
Square Drive	1"
Free Speed	3900 rpm
Max. Torque	2200N-m
Air Hose	1/2"
Air Pressure	8-10kg/cm ²
Net Weight	13 kg

Air Impact Wrench



1" Air Impact Wrench - Heavy Duty • Front Exhaust

- Specifications :
- 1) 1" square drive professional impact wrench
 - 2) Light for handle, easy for work
 - 3) Pinless hammer

1" Air Impact Wrench



- Feature

 - 1" impact wrench with ting+hole retainer
 - Twin hammer clutch
 - Front exhaust
 - High power: 1400ft.lb/1898Nm
 - Ideal for general maintenance
 - Powerful motor and durable clutch
 - Operator comfort andle swinng of only 90° to 110°

Code - RT5563

SPECIFICATIONS	
Square Drive	1"
Capacity Bolt Size	1-1/2"(M38mm)
Free Speed	4500rpm
Max Torque	1400ft.lb/1898N
Air Inlet	3/8"PT
Air Hose	3/4" I.D.
Air Consumption	8cfm
Net Weight	15.4lbs/7kgs

- Air Motor Features Quality Bearings, Ductile Steel End Plates and Carefully Finished Components to Ensure Smooth Running and Maximum Power. Combination Forward / Reverse and Speed Selector.
- Powerful 1" Impact Wrench with Twin Hammer Mechanism and Pressure Feed Lubrication System.
- Used in Automotive and Many Other Industries for Maintenance.
- Heavy Duty
- Weight : 7.0 KG



1/2" Air Impact Wrench

- Heavy Duty
- Twin Hammer
- Front Exhaust

CodeRT5230

• Square Drive	1/2"
• Capacity Bolt Size	5/8" (M16)
• Free Speed	7500 rpm
• Max. Torque	480ft-lb (650N-m)
• Air Inlet	1/4" PT
• Air Hose	3/8" I.D
• Air Consumption	8 cfm
• Net Weight	3.50 lbs (2.60Kgs)



3/4" Air Impact Wrench

- Heavy Duty
- Twin Hammer
- Front Exhaust

CodeRT5550

• Square Drive	3/4"
• Capacity Bolt Size	1-1/4" (M28)
• Free Speed	4500 rpm
• Max. Torque	900ft-lb (1220N-m)
• Air Inlet	3/8" PT
• Air Hose	1/2" I.D.
• Air Consumption	12 cfm
• Net Weight	10.60 lbs (4.82Kgs)

Code

RT-5220

• Square Drive	1/2" - 3/8"
• Capacity Bolt Size	1/2" (M13)/ 3/8" (M10)
• Free Speed	160 rpm
• Max. Torque	50ft-lb (68N-m)
• Air Inlet	1/4" PT
• Air Hose	3/8" I.D.
• Air Consumption	4 cfm
• Net Weight	2.60 lbs(1.18Kgs)

Air Ratchet Wrench



1/2" - 3/8" Air Ratchet



Lightweight Pneumatic Die Grinder

Air Die Grinder

Code

MXH703D

• Free Speed (rpm.)	25000
• Air Inlet NPTF (in.)	1/4"
• Air hose	3/8"
• Avg. Air Consumption (CFM)	4
• Weight (kg)	0.40

Code

XH-703

• Chuck Size(in.)	3/8-24 Spindle	3/8-24 Spindle
• Wheel Size (in.)	4" (100 mm)	5" (125 mm)
• Length (mm)	244	251
• Avg. Air Consumption (CFM)	6	6
• Air Inlet NPTF (in.)	1/4"	1/4"
• Min. Hose Size (in.)	3/8"	3/8"
• Sound dBA pressure	96	96
• Vibration (M/S2)	2.5	2.5
• Free Speed (rpm.)	11000	11000
• Weight (kg)	1.75	1.80

Air Angle Grinder



Air Hydraulic Riveter

Blind Rivet Setting Capacity
3/16" , 5/32" , 1/8" , 3/32"

Code

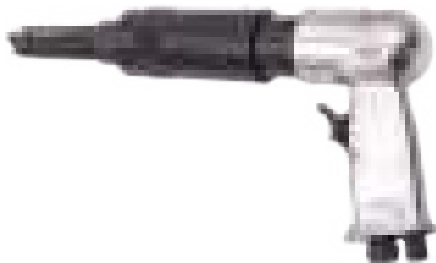
RT-4104

• Stroke Length	11/16" (17mm)
• Traction Power	1586lbs/720kgs
• Air Inlet NPTF (in.)	1/4"
• Air Hose	3/8" I.D.
• Avg. Air Consumption (CFM)	0.03
• Weight (kg)	3.74lbs (1.7Kgs)



3/16" Rivet Gun

Jet chisel



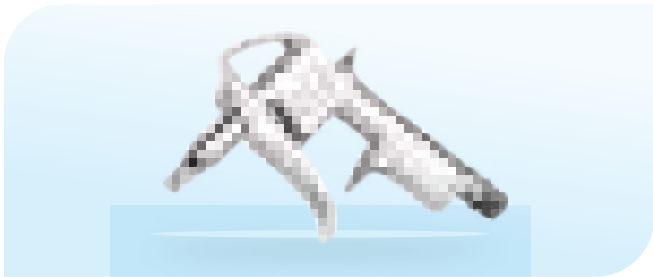
Code	JEX-24	JEX-28
Rated Air Pressure MPa (Kgt / cm ²)	0.56(6)	0.56(6)
Air Consumption (No Load) m ³ /min	0.27	0.27
Stroke Speed - min ⁻¹	4000	4000
Needles to be used - mm	2 0Dx180 (53pcs0)	2 0Dx180 (53pcs0)
	3 0Dx180 (23pcs)	3 0Dx180 (23pcs)
Hous Size - inch	3/8	3/8
Mass (Weight) - kg	2.7	2.7

Tire Inflating Gun



Code	TG-10
• Air Inlet NPTF (in.)	1/4"
• Air Pressure	150
• Max Pressure	220

Air Blow Gun



Code	DG-10-1
• Air Inlet NPTF (in.)	1/4"
• Air Pressure	150 Psi
• Max Pressure	220 Psi

Reversible Air Drill



Code	MXH501	MXH502
• Chuck Size(in.)	3/8"	1/2"
• Spindle Size (in.)	3/8"-24	3/8"-24
• Length (mm)	203	250
• Avg. Air Consumption (CFM)	9	9
• Air Inlet NPTF (in.)	1/4"	1/4"
• Min. Hose Size (in.)	3/8"	3/8"
• Sound dBA pressure	90	90
• Free Speed (rpm.)	1800	7000
• Weight (kg)	1.09	1.38

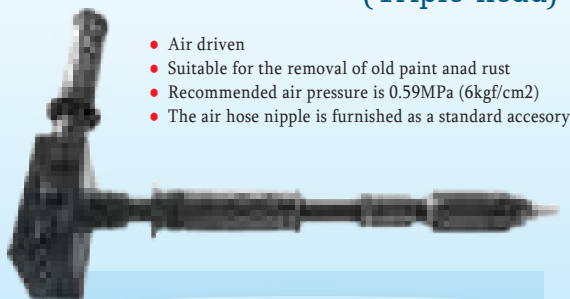
Air Screwdriver



Code	RT-3616
• Hex Shank	1/4"(6.35mm)
• Capacity Bolt Size	5/32" / 4mm
• Free Speed	1800 rpm
• Max. Torque	25-75 in.lbs / 29-87kgs-cm
• Air Inlet	1/4" PT
• Air Hose	3/8" I.D.
• Air Consumptio	5 cfm
• Net Weight	2.42 lbs (1.10Kgs)

Pneumatic Scaling Hammer

(Triple-head)



- Air driven
- Suitable for the removal of old paint and rust
- Recommended air pressure is 0.59MPa (6kgf/cm²)
- The air hose nipple is furnished as a standard accessory

Code MSC-3H

Number of Piston	3
Piston Diameter	22 mm
Stroke	10 mm
Free Speed	7,000 (R.P.M.)
Air Inlet	3.8 (PT)
Air Hose	12.7 mm
Weight	3.2 Kgs

Impact Screw Driver Set



Code 427-13

(-) Slotted bit (36mm)	SL5, SL6, SL7, SL8 x 2
(+) Cross bit (36mm)	PH1, PH2, PH3, PH4
Hex bit (36mm)	H5, H6, H7, H8
1 Screw Driver Handle	Length 16 cm (6.3 Inch)

Air Oil Gun



Code RT67-01

Application	Washing Gun
Cup Volume	1000 cc
Certification	GS
Package	Color Box

Air Spray Gun



Code MW-71S

Optional Nozzle	1.0-2.0 mm
Operating Pressure	50-7 psi
Pattern Width	150-250 mm
Cup Capacity	600 ml
Surface	Chromeplate, Nickelplate Polishing, Purple, Blue etc.

Electric Impact Wrench



- 1/2"
- Continues working capacity

- Powerful 7.5 Amp motor delivers 2,200 RPM and 2,700 BPM 240 ft.-lbs. of torque for heavy-duty applications
- 1/2" square drive with friction ring for secure socket retention Metal gearbox for added durability
- Forward/reverse rocker switch for quick & easy two-finger operation

Code	DW122
Square Drive	1/2"
Free Speed	2600 RPM
Max. Torque	300 N.m
Voltage	110-240V
Frequeny	50-60Hz
Power	450W
Net Weight	15-16Kgs

Pnuematic Orbital Sander



- Features
- Auto sheet metal coating operation.
 - Sheet metal putty grinding, trimming, feather edge grinding.
 - Wood furniture, metal grinding.

Code	RT66-06
Pad Size	5" or 6" (127 mm or 152 mm)
Free Speed	11000+ / -10%rpm
Working Pressure	90 PSI
Air Inlet	1/4" PT
Air Hose	3/8" I.D.
Air Exhaust	Rear Exhaust
Net Weight	2.2lbs / 1kgs

Automatic Rubber Tier

- Best Tying Diameter : 40 mm
- Voltage & Capacity : DC14.4V(4.4AH)
- Charge Time : 60 mins (Approx.)
- Tying Speed Per Knot : 0.7-0.75 seconds
- Ties Per Charge : More Than 3200 ties



Max Tools Quality Guarantee

- Ties Per Coil : 130 ties (Approx.) (3turns)
- Turns Per Tie : 2turns/3turns
- Length Of Wire For Tying : 650 mm/2 turns / 750 mm/3 turns
- Wire Type : Black annealed or Galvanized wire
- Net Weight : 1.9 kgs

Model - RT-40



Wrenches...

Max Tools Quality Guarantee



Industrial Tools

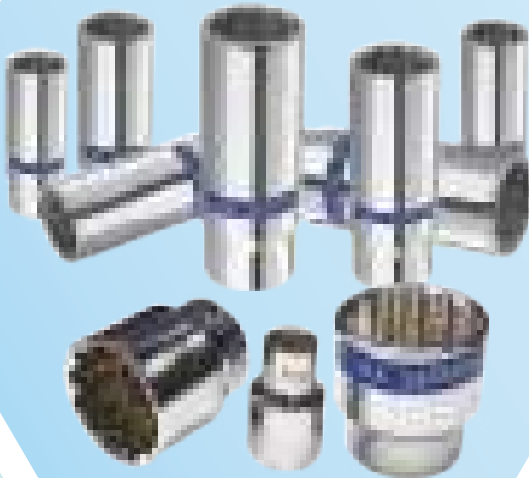


Max Tools Quality Guarantee



Socket Sets Metric / Imperial

- Forged from high grade Chrome Vanadium steel.
- Scientifically heat treated to give maximum strength and wear resistance. ▪ Nickel Chrome plating finish to enable rust prevention and good looks.
- Hardness : 44 – 50 HRC.

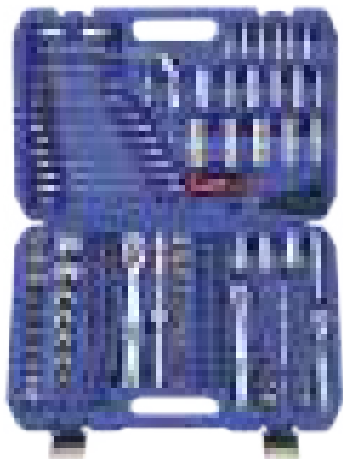


12
PCS





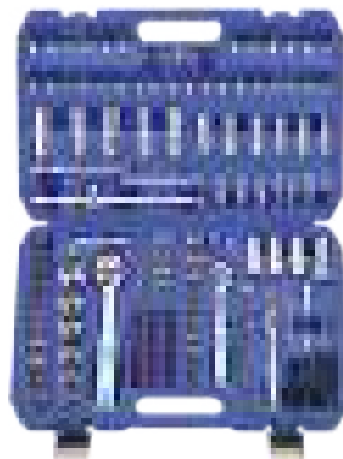
216 pcs Auto Tool Repair Kit



Code	Spec
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ATK-216	1/2 x 3/8 x 1/4"DR
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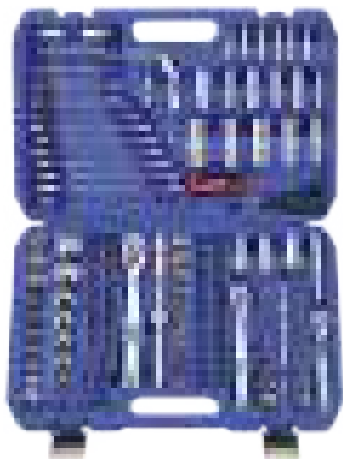
216 pcs Auto Tool Kit



Code	Spec
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ATK-216-A	1/2 x 3/8 x 1/4"DR
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150 pcs Auto Tool Repair Kit



Code	Spec
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ATK-150	1/2 x 3/8 x 1/4"DR
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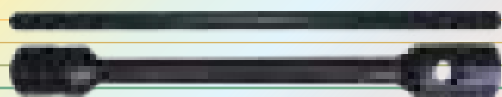
121 pcs Auto Tool Repair Kit



Code	Spec
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ATK-121	1/2 x 3/8 x 1/4"DR
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Wheel Wrench



Code	Size mm	Code	Size mm
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3329-1735	17 x 35	3329-2730	27 x 30
3329-1938	19 x 38	3329-2732	27 x 32
3329-2038	20 x 38	3329-3032	30 x 32
3329-2138	21 x 38	3329-3033	30 x 33
3329-2141	21 x 41	3329-3233	32 x 33
3329-2427	24 x 27		

Auto Tool Kit



61 pcs Auto Tool Repair Kit



Code	Spec
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ATK-61	12 x 14"DR
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44 pcs Auto Tool Kit



Code	Spec
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ATK-44	12 x 14"DR
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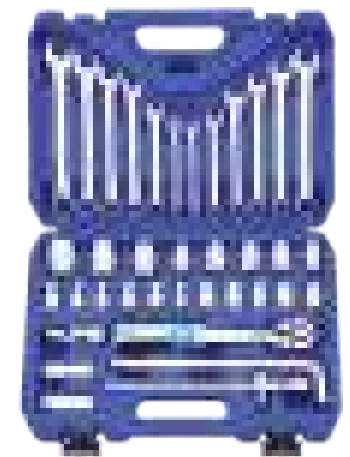
40 pcs Auto Tool Repair Kit



Code	Spec
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ATK-40	1/2"DR
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38 pcs Auto Tool Repair Kit



Code	Spec
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ATK-38	3/2"DR
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Ratchet Handle Offset Type

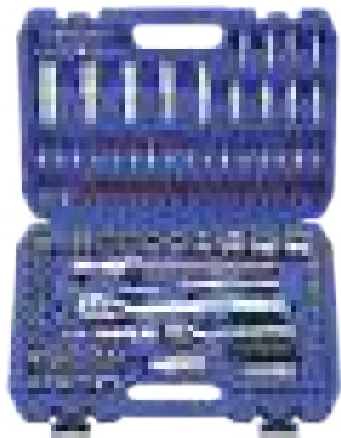


Code	Spec	Length MM	
------	------	-----------	---

RH451-01	1/4" DR	150	150
RH451-02	3/8" DR	200	300
RH451-03	1/2" DR	250	600

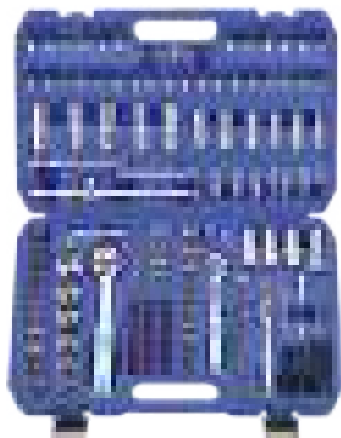


108 pcs Auto Tool Repair Kit



Code	Spec
ATK-108	1/2 x 1/4"DR

94 pcs Auto Tool Kit



Code	Spec
ATK-94	1/2 x 1/4"DR

82 pcs Auto Tool Repair Kit



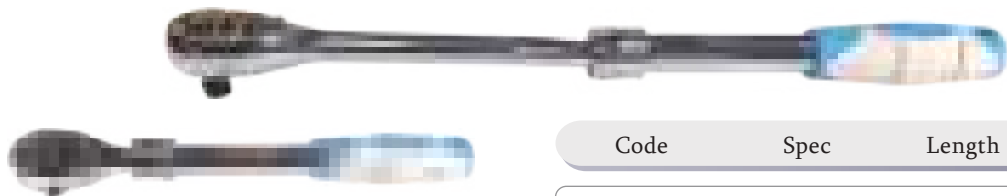
Code	Spec
ATK-82	1/2 x 1/4"DR

78 pcs Auto Tool Repair Kit



Code	Spec
ATK-78	1/2 x 1/4"DR

Ratchet Handle Extendable Type



Code	Spec	Length MM	
RH452-03	1/2" DR	450	950

Auto Tool Kit



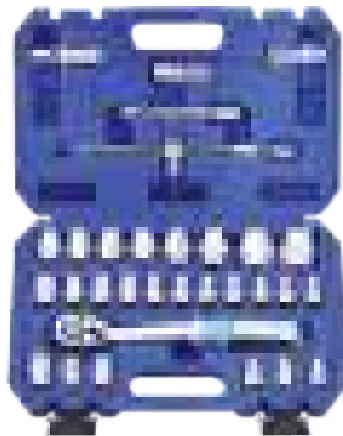
37 pcs Auto Tool Repair Kit



Code Spec

ATK-37 1/2"DR

32 pcs Auto Tool Kit



Code Spec

ATK-32 1/2"DR

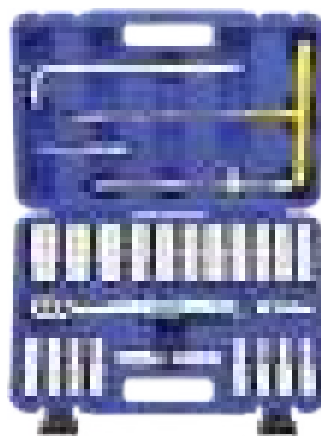
53 pcs Auto Tool Repair Kit



Code Spec

ATK-53 1/4"DR

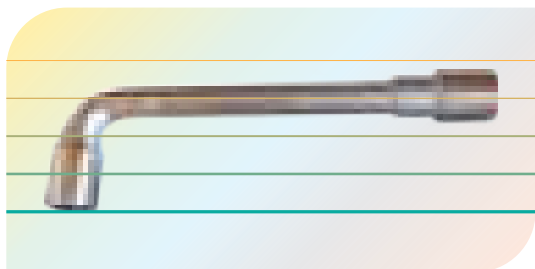
28 pcs Auto Tool Repair Kit



Code Spec

ATK-28 1/2"DR

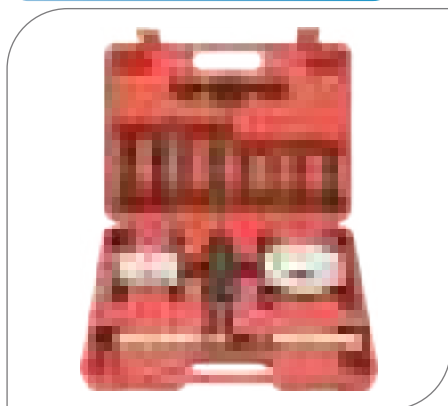
Angle Wrench



Metric

Code	Size mm	Code	Size mm	Code	Size mm
3333-08	8	3333-18	18	3333-28	28
3333-09	9	3333-19	19	3333-29	29
3333-10	10	3333-20	20	3333-30	30
3333-11	11	3333-21	21	3333-31	31
3333-12	12	3333-22	22	3333-32	32
3333-13	13	3333-23	23	3333-33	33
3333-14	14	3333-24	24	3333-34	34
3333-15	15	3333-25	25	3333-35	35
3333-16	16	3333-26	26	3333-36	36
3333-17	17	3333-27	27		

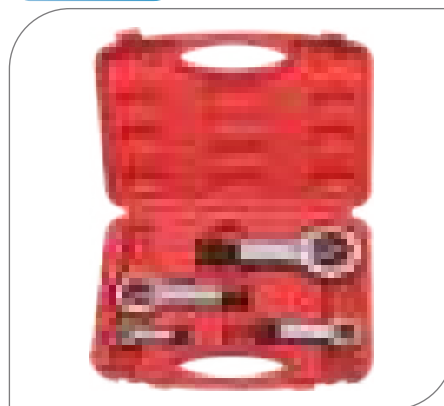
Bearing Separator Assembly Kit



2 Sets Bearing Separator Kit



Nut Splitter



29-pcs Cup Type Oil Filter Set



15-pcs Cup Type Oil Filter Set



23-pcs Cup Type Oil Filter Set



Thread Repair Set



Infrared Thermometer



131-pcs Thread Repair Set



6" Piston Ring Compressors



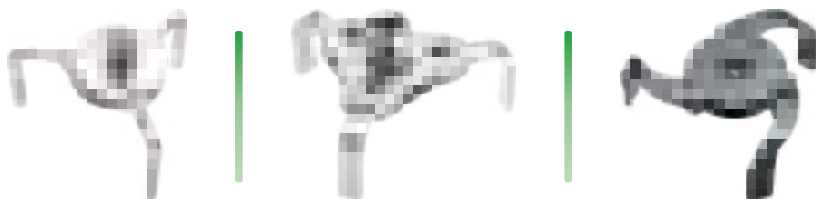
3" Piston Ring Compressors



7-pcs Auto Body Repair Kit



3 Leg Oil Filter Wrench 3 Way



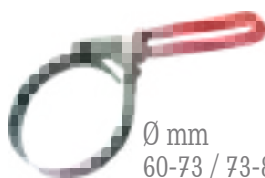
Oil Filter Wrench



2-7/8 to 3-1/8"



3" to 3-3/4"



Ø mm
60-73 / 73-80



Swivel -
3-1/2" to 3-1/8"

Oil Filter Wrench



10"



12"



14"

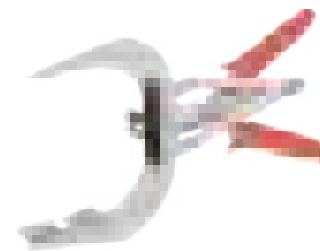
Wheel Balancing Weight Pliers



Adj. Piston Ring Installer



Piston Ring Plier



Pipe stands with roller bracket

Code - 465-36

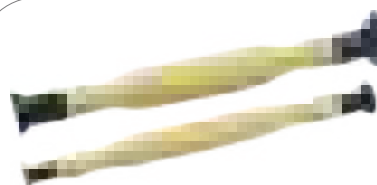
Pipe support diameter	4"-36"
Capacity w/o wheels, casters	5,000 lbs.
Capacity with Steel wheels and urethane casters	2,500 lbs.
Height adjustable	
Operati Height with casters	32"(82cm) 39"(100mm)
Operat Height w/o casters	23"(59cm) 30"(77mm)
Weights	
Frame	9.2 kg
V head assembly	10.4 kg
Urethane caster	3.35 kg / each



Car Adju. Oil Filter Wrench



Valve Lapper Tool

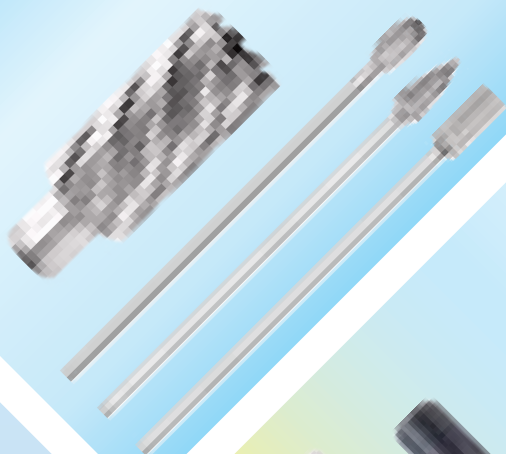


Gasket Scraper





Cutting Tools and
Power Tools Accessories





Bi Metal Hole Saw



Code

Size

508K-P07

22, 25, 29, 32 & 38 mm
+ A4 + Connector

Bi Metal Hole Saw



Code

Size

508K-P09

19, 22, 29, 38, 44 & 57 mm
+ A4 + A2 + Connector

Bi Metal Hole Saw



Code

Size

508K-P13

29, 35, 38, 44, 51, 57 &
64 mm + A4 + A2 + Connector

Bi Metal Hole Saw



Code

Size

508K-P16

19, 20, 22, 25, 29, 32, 35, 38, 44, 51
57, 64 & 76 + A4 + A2 + Extension

Bi-Metal Hole Saw



High - Quality Hole Saw
Top quality arbors & accessories
universally inter-changeable with
most other makes of holesaws



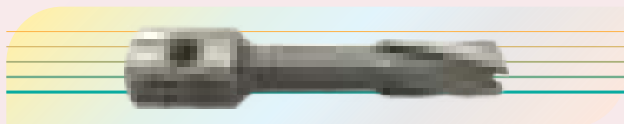
Code	Dia-MM	Dia-Inch
507K-14	14	9/16"
507K-16	16	5/8"
507K-17	17	11/16"
507K-19	19	3/4"
507K-20	20	25/32"
507K-21	21	13/16"
507K-22	22	7/8"
507K-24	24	15/16"
507K-25	25	1"
507K-27	27	1-1/16"
507K-29	29	1-1/8"
507K-30	30	1-3/16"
507K-32	32	1-1/4"
507K-33	33	1-5/16"
507K-35	35	1-3/8"
507K-37	37	1-7/16"
507K-38	38	1-1/2"
507K-40	40	1-9/16"
507K-41	41	1-5/6"
507K-43	43	1-11/16"

Code	Dia-MM	Dia-Inch
507K-44	44	1-3/4"
507K-46	46	1-13/16"
507K-48	48	1-7/8"
507K-51	51	2"
507K-52	52	2-1/16"
507K-54	54	2-1/8"
507K-57	57	2-1/4"
507K-59	59	2-5/16"
507K-60	60	2-3/8"
507K-64	64	2-1/2"
507K-65	65	2-9/16"
507K-62	62	2-5/8"
507K-68	68	2-11/16"
507K-70	70	2-3/4"
507K-73	73	2-7/8"
507K-76	76	3"
507K-79	79	3-1/6"
507K-83	83	3-1/4"
507K-86	86	3-3/8"
507K-89	89	3-1/2"

Code	Dia-MM	Dia-Inch
507K-92	92	3-5/4"
507K-95	95	3-3/4"
507K-96	96	3-7/8"
507K-102	102	4"
507K-105	105	4-1/8"
507K-106	106	4-1/4"
507K-111	111	4-3/8"
507K-114	114	4-1/2"
507K-121	121	4-3/4"
507K-127	127	5"
507K-135	135	5-1/4"
507K-140	140	5-1/2"
507K-145	145	5-3/4"
507K-152	152	6"
507K-160	160	6-19/64"
507K-165	165	6-1/2"
507K-168	168	6-5/8"
507K-177	177	6-31/32"
507K-200	200	7-7/8"
507K-210	210	8-17/64"

And more size are aviable

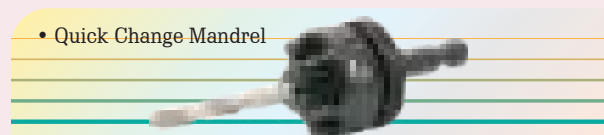
TCT Annular Cutter



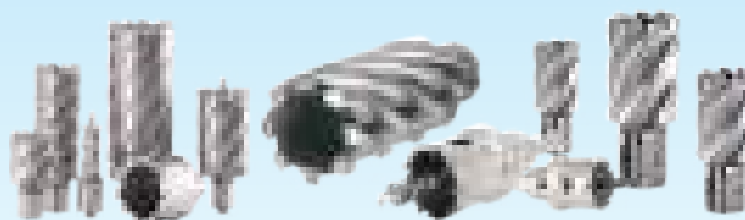
Code	Size MM	Cutting Depth MM
511TK	12 - 40	35
512TK	12 - 80	55
513TK	14 - 80	75

Arbor

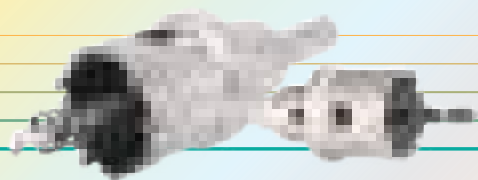
• Quick Change Mandrel



Code	Size
509K	32 - 210 MM to fit Holesaws



Carbide Tipped Hole Saw



- Cutting depth with integral safety collar to prevent over drilling
- Multiple precision ground tungsten carbide teeth for long life and fast cutting
- Cuts steel plate, stainless steel, cast iron, aluminum, copper brass, fiberglass, hard composites
- Use included standard hole saw arbors, extensions & quick release adapters

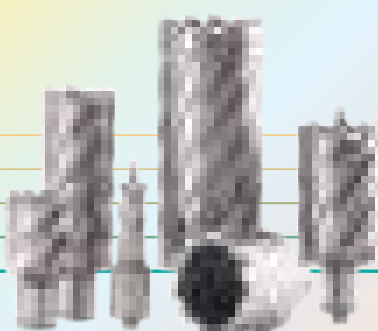
Code	Size MM	Code	Size MM
510K-12	16	510K-35	35
510K-14	14	510K-38	38
510K-16	16	510K-40	40
510K-18	18	510K-50	50
510K-20	20	510K-51	51
510K-25	25	510K-63	63
510K-30	30	510K-75	75
510K-32	32	510K-89	89
Available up to 135			

Magnetic Drill Machine (Core Drill)



Code	JIC-32	JIC-50
Stroke	118 mm	170 mm
Magnetic base size	167x84x44 mm	210x100x45 mm
Input power	1100W	1500W
Max cutting depth	50mm (2")	75mm (2.95")
Max cutter capacity	35 mm (1-3/8")	50mm (2")
Motor can adjust the height	210 mm	130 mm
Max dia of twist drill	13 mm	32 mm
Min cutter depth	5 mm	5 mm
Magnetic adhesion	10000N	15000N
Type of shank	19mm	MT3
Total weight	11.0kg	19kg
Load speed	700 rpm	250/450 rpm
Countersunk drilling	10-35 mm	35 mm

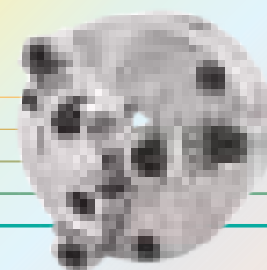
HSS Core Drill with Weldon Shank



Code	Size MM	Cutting Depth MM	Code	Size MM	Cutting Depth MM
510K	8 - 50	35	513K	14 - 80	75
512K	8 - 70	55	514K	18 - 50	100

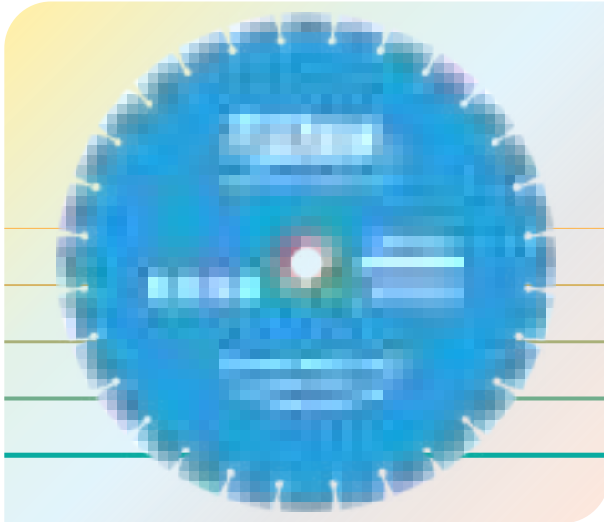
Code	Size mm	Clamping Range mm	Jamming Range mm	Jamming Range mm	kg
523K-06	150	3-55	50-160	55-145	8.4
523K-08	200	4 -85	65-200	65-200	16
523K-10	250	6-110	80-250	90-250	26

Center Chuck





Diamond Blade - Concrete



Code	Dia MM	Bore
566K-300	300	50/25.4 H
566K-350	350	50/25.4 H
566K-400	400	50/25.4 H
566K-450	450	50/25.4 H
566K-500	500	50/25.4 H
566K-600	600	50/25.4 H
566K-650	650	50/25.4 H
566K-750	750	50/25.4 H
566K-800	800	50/25.4 H
566K-950	900	50/25.4 H
566K-1000	1000	50/25.4 H
566K-1200	1200	50/25.4 H

Diamond Blade - Marble



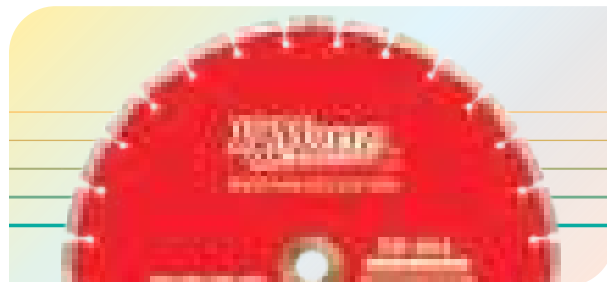
Code	Dia MM	Bore
567K-300	300	30/25.4 H
567K-350	350	30/25.4 H
567K-400	400	30/25.4 H
567K-450	450	30/25.4 H
567K-500	500	30/25.4 H
567K-600	600	30/25.4 H

Diamond Blade - Asphalt



Code	Dia MM	Bore
569K-300	300	30/25.4 H
569K-350	350	30/25.4 H
569K-400	400	30/25.4 H
569K-450	450	30/25.4 H
569K-500	500	30/25.4 H
569K-600	600	30/25.4 H

Diamond Blade - Granite



Code	Dia MM	Bore
568K-300	300	30/25.4 H
568K-350	350	30/25.4 H
568K-400	400	30/25.4 H
568K-460	460	30/25.4 H
568K-500	500	30/25.4 H
568K-600	600	30/25.4 H

Performance :

- K-mann Core Bits select the high-quality diamond and alloy powder, professional reinforce the high standard fixture concrete, high-density reinforced concrete, brick design formula of high-density reinforced concrete, fast drilling speed, long life.
- Rooftop tooth design, Good Concentricity, Guarantee small work swing and high precision drill.
- Using the the German CNC laser welding equipment and technology to produce a world-class level products, head welding firm, not easy to drop tooth, fast drilling speed.



Diamond Core Bit Concrete

Code	Dia	Length	Size Diamond Tipped
557K-12	12	385	9 x 3
557K-14	14	385	9 x 3
557K-16	16	385	9 x 3
557K-18	18	385	9 x 3
557K-20	20	385	9 x 3
557K-22	22	385	9 x 3
557K-24	24	385	9 x 3
557K-25	25	385	9 x 3
557K-28	28	385	9 x 3
557K-30	30	385	9 x 3
557K-32	32	385	9 x 3
557K-35	35	385	9 x 3
557K-40	40	450	18 x 9 x 3
557K-45	46	450	18 x 9 x 3
557K-52	52	450	18 x 9 x 3
557K-56	56	450	22 x 9 x 3
557K-60	62	450	24 x 9 x 3
557K-66	66	450	24 x 9 x 3.5
557K-70	72	450	24 x 9 x 3.5
557K-76	79	450	24 x 9 x 3.5

Code	Dia	Length	Size Diamond Tipped
557K-80	82	450	24 x 9 x 3.5
557K-86	89	450	24 x 9 x 3.5
557K-90	96	450	24 x 9 x 3.5
557K-102	102	450	24 x 9 x 3.5
557K-107	108	450	24 x 9 x 3.5
557K-112	112	450	24 x 9 x 3.5
557K-116	116	450	24 x 9 x 3.5
557K-122	120	450	24 x 9 x 3.5
557K-127	127	450	24 x 9 x 3.5
557K-132	132	450	24 x 9 x 3.5
557K-142	142	450	24 x 9 x 3.5
557K-152	152	450	24 x 9 x 3.5
557K-161	161	450	24 x 9 x 4
557K-168	168	450	24 x 9 x 4
557K-182	182	450	24 x 9 x 4
557K-200	200	450	24 x 9 x 4
557K-225	250	450	24 x 9 x 4.5
557K-250	250	450	24 x 9 x 4.5
557K-300	300	450	24 x 9 x 5
557K-350	350	450	24 x 9 x 5
557K-400	400	450	24 x 9 x 5.5

Cutting Tools



SDS PLUS Drill Bits



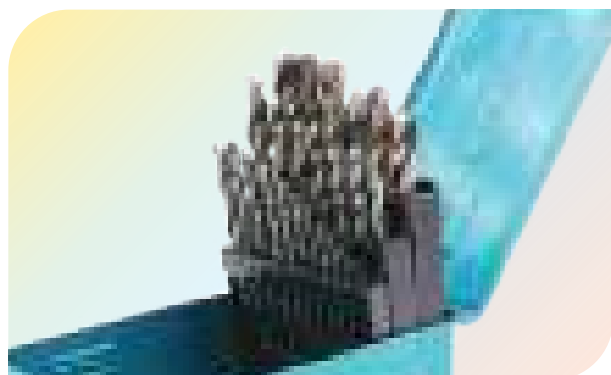
Code	Length
551K-04110	4 x 110
551K-04160	4 x 160
551K-05110	5 x 110
551K-05160	5 x 160
551K-06110	6 x 110
551K-06160	6 x 160
551K-06210	6 x 210
551K-06260	6 x 260
551K-07160	7 x 160
551K-07210	7 x 210
551K-08110	8 x 110
551K-08160	8 x 160
551K-08210	8 x 210
551K-08260	8 x 260
551K-08310	8 x 310
551K-08410	8 x 410
551K-08460	8 x 460
551K-08990	9 x 160
551K-09210	9 x 210
551K-10110	10 x 110

Code	Length
551K-10160	10 x 160
551K-10210	10 x 210
551K-10260	10 x 260
551K-10310	10 x 310
551K-10350	10 x 350
551K-10460	10 x 460
551K-10600	10 x 600
551K-11160	11 x 160
551K-12160	12 x 160
551K-12210	12 x 210
551K-12260	12 x 260
551K-12310	12 x 310
551K-12450	12 x 450
551K-12600	12 x 600
551K-13160	13 x 160
551K-13200	13 x 200
551K-13260	13 x 260
551K-13310	13 x 310
551K-14160	14 x 160
551K-14200	14 x 200

Code	Length
551K-14260	14 x 260
551K-15510	14 x 300
551K-14450	14 x 450
551K-14600	14 x 600
551K-15160	15 x 160
551K-15200	15 x 200
551K-15260	15 x 260
551K-15300	15 x 300
551K-16160	16 x 160
551K-16200	16 x 200
551K-16260	16 x 260
551K-16310	16 x 310
551K-16450	16 x 450
551K-16600	16 x 600
551K-16800	16 x 800
551K-16990	16 x 1000
551K-17200	17 x 200
551K-18210	18 x 210
551K-18250	18 x 250
551K-18300	18 x 300

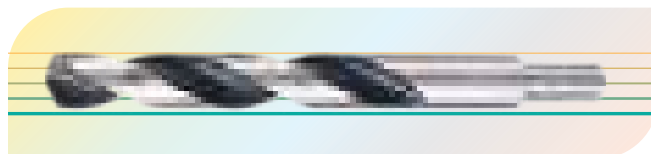
Code	Length
551K-18450	18 x 450
551K-20210	20 x 210
551K-20300	20 x 300
551K-20450	20 x 450
551K-20600	20 x 600
551K-20800	20 x 800
551K-20990	20 x 1000
551K-22250	22 x 250
551K-22300	22 x 300
551K-22450	22 x 450
551K-24250	24 x 250
551K-24450	24 x 450
551K-25260	25 x 260
551K-25300	25 x 300
551K-25450	25 x 450
551K-25600	25 x 600
551K-25800	25 x 800
551K-25990	25 x 1000
551K-55150	26 x 250
551K-26450	26 x 450
551K-28300	28 x 300

HSS/Cobalt Drill Bit Set



Code	Size mm	Pcs
501K-19	1 - 10	19
501K-25	1 - 13	25

Reducer Shank HSS



Code	Size mm	Length-mm	Flute
501KPK-13	13	150	100
501KPK-14	14	150	100
501KPK-15	15	180	120
501KPK-16	16	180	125
501KPK-17	17	190	130
501KPK-18	18	195	135
501KPK-19	19	205	140
501KPK-20	20	205	145
501KPK-22	22	205	145

SDS MAX Drill Bits



Code	Dia	Length
553K-12340	12	340
553K-12540	12	540
553K-14340	14	340
553K-14540	14	540
553K-16340	16	340
553K-16540	16	540
553K-18340	18	340
553K-18540	18	540
553K-20340	20	340
553K-20540	20	540
553K-20800	20	800
553K-201000	20	920

Code	Dia	Length
553K-22340	22	340
553K-22540	22	540
553K-25340	25	340
553K-25540	25	540
553K-25800	25	800
553K-251000	28	1000
553K-28340	28	340
553K-28540	28	540
553K-281000	28	1000
553K-32340	32	340
553K-32540	32	540
553K-32600	32	600

Code	Dia	Length
553K-32800	32	800
553K-321000	32	1000
553K-35540	35	540
553K-351000	35	1000
553K-40400	40	400
553K-40600	40	600
553K-40800	40	800
553K-401000	40	1000
553PK-400	18	400
553FK-400	18	400
553PK-600	18	600
553FK-600	18	600

Flat Wood Drill Bits



Code	D-Size MM	D-Size Inch	Length
593K-06	6	1/4	150
593K-07	7	9/32	150
593K-08	8	5/16	150
593K-09	9	11/32	150
593K-10	10	3/8	150
593K-11	11	7/16	150
593K-12	12	15/32	150
593K-14	14	9/16	150
593K-16	16	5/8	150
593K-18	18	11/16	150
593K-20	20	25/32	150
593K-22	22	7/8	150
593K-25	25	1	150
593K-28	28	1-1/8	150
593K-32	32	1-1/4	150
593K-35	35	1-3/8	150
593K-40	40	1-9/16	150

Long Wood Flat Drill Bits

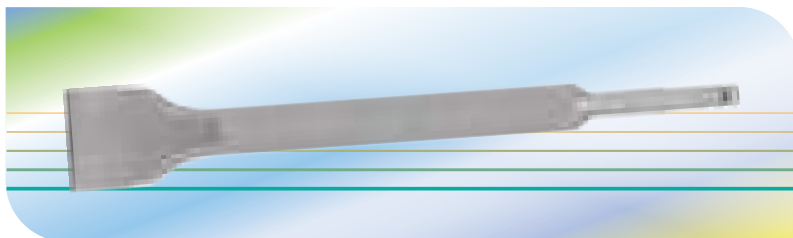


Code	D-Size MM	Length
DZB06	16	300
DZB07	17	300
DZB08	18	300
DZB09	19	300
DZB10	20	300
DZB11	22	300
DZB12	24	300
DZB14	25	300
DZB16	26	300
DZB18	28	300
DZB20	30	300
DZB22	32	300
DZB25	35	300
DZB28	36	300
DZB32	38	300
DZB35	40	300
DZB40	45	300

Cutting Tools

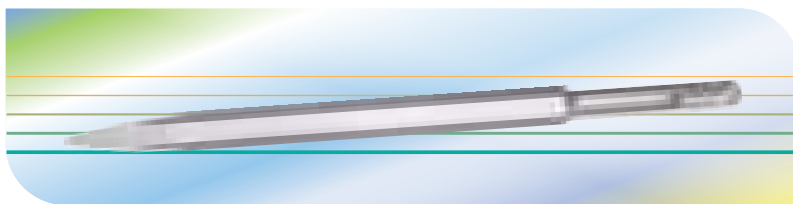


SDS Plus Chisels



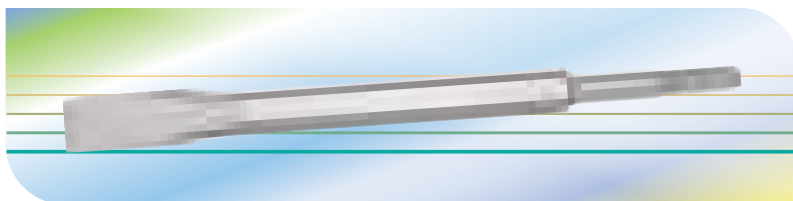
Code	Width	Length MM
430K-1002	18	250
430K-1004	20	250
430K-1006	40	250

Hexagonal Chisels Pointed



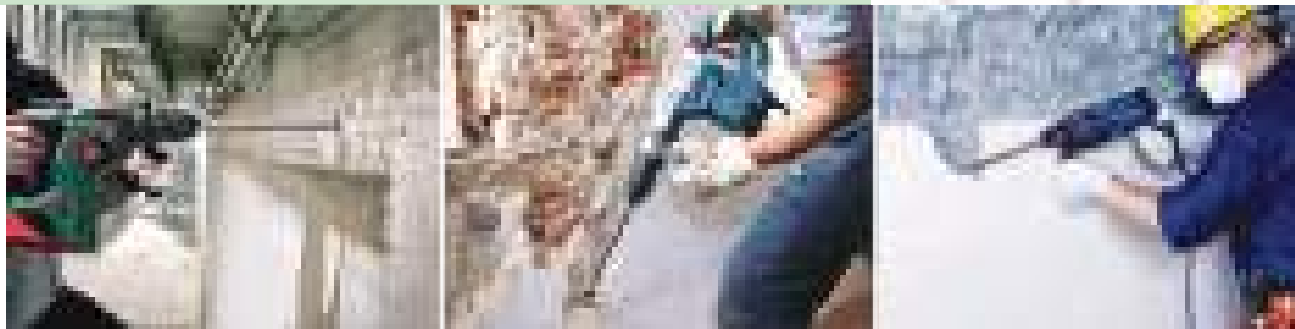
Code	Width	Length MM
435K-400P	PT (14x400)	400 (P)
435K-600P	PT (19x600)	600 (P)

Hexagonal Chisels Flat



Code	Width	Length MM
435K-400P	25 (14x400)	400 (F)
435K-600P	30 (19x600)	600 (F)

K-mann SDS Plus Chisel for electric rotary hammers specially designed for durability & efficiency. Ground tip, fully tempered and laser engraved, exact chuck fit. Set includes 3 different types of chisels

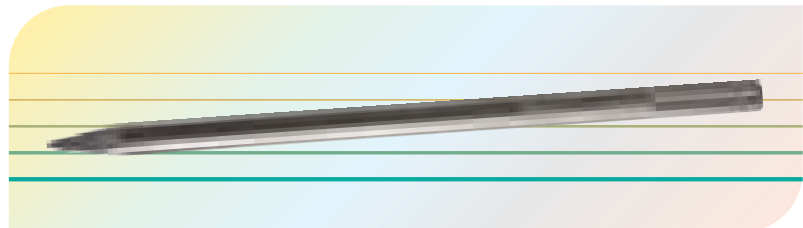




Code	Width	Length MM
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440K-300P	PT-18x300	300 PT
440K-400P	PT-18x400	400 PT
440K-500P	PT-18x500	500 PT
440K-600P	PT-18x600	600 PT
440K-750P	PT-18x750	750 PT
440K-900P	PT-18x900	900 PT

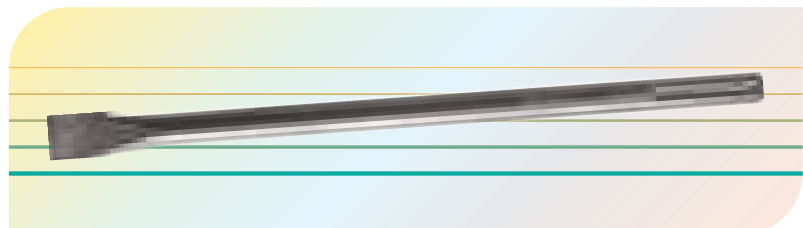
SDS Max Chisels Pointed



Code	Width	Length MM
------	-------	-----------

440K-300F	26-18x300	300 F
440K-400F	25-22x400	400 F
440K-500F	25-18x500	500 F
440K-600F	25-18x600	600 F
440K-750F	25-18x750	750 F
440K-900F	25-18x900	900 F

SDS Max Chisels Flat



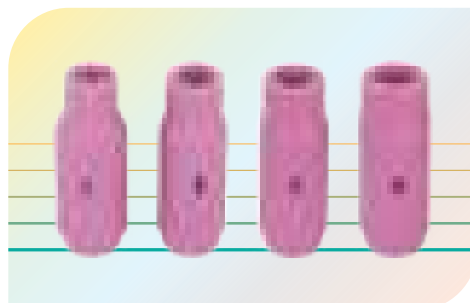
Code	Size MM	Length MM
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553KPG18401	18	400
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SDS-MAX Chisel Gouge



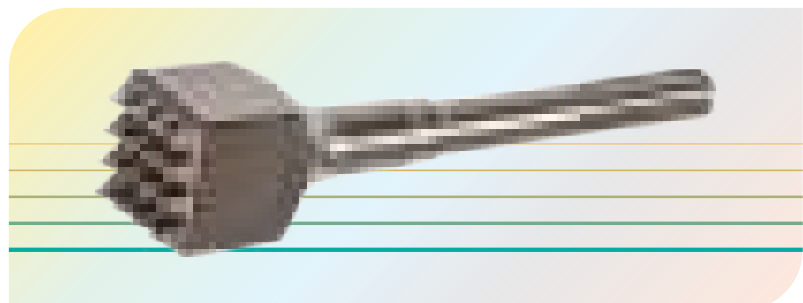
Ceramic Cup



Code	Size
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667	5 , 6 , 7 , 8
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SDS-MAX Chisel Bush Hammer

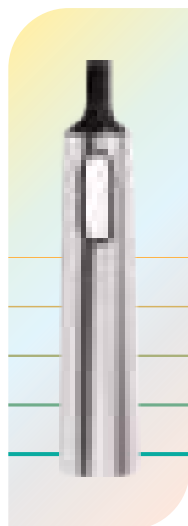


Code	Size MM	Length MM
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553KPB18400	18	400
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Drill Sleeves - Din 2185



Code	Description	L mm
543K-21	MT2/1	80
543K-31	MT3/1	92
543K-32	MT3/2	99
543K-41	MT4/1	112
543K-42	MT4/2	124
543K-43	MT4/3	140
543K-51	MT5/1	156
543K-52	MT5/2	156
543K-53	MT5/3	156
543K-54	MT5/4	171
543K-64	MT6/4	219
543K-65	MT6/5	219

Extension Drill Sleeves - Din 2187



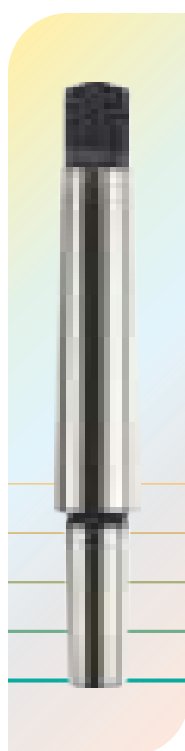
Code	Description	L mm
544K-1-1	MT1/1	145
544K-1-2	MT1/2	160
544K-2-1	MT2/1	160
544K-2-2	MT2/2	175
544K-2-3	MT2/3	196
544K-3-1	MT3/1	175
544K-3-2	MT3/2	194
544K-3-3	MT3/3	215
544K-3-4	MT3/4	240
544K-4-1	MT4/1	200
544K-4-2	MT4/2	215
544K-4-3	MT4/3	240
544K-4-4	MT4/4	265
544K-4-5	MT4/5	300
544K-5-1	MT5/1	232
544K-5-2	MT5/2	247
544K-5-3	MT5/3	268
544K-5-4	MT5/4	300
544K-5-5	MT5/5	335

Morse Taper Shanks with Thread



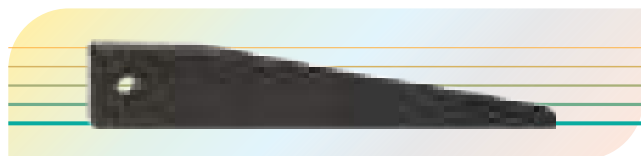
Code	Description	L mm
546K-1020	MT2-3/8 x 24 UNF	95
546K-1020	MT2-1/2 x 20 UNF	110
546K-1020	MT2-5/8 x 16 UNF	135
546K-1020	MT3-3/8 x 24 UNF	115
546K-1020	MT3-1/2 x 20 UNF	125
546K-1020	MT3-5/8 x 24 UNF	150

Drill Chuck Arbors - Din 228



Code	Description	L mm
545K-1-B10	MT1-B10	86
545K-1-B12	MT1-B12	89
545K-1-B16	MT1-B16	99
545K-1-B18	MT1-B18	99
545K-2-B10	MT2-B10	105
545K-2-B12	MT2-B12	105
545K-2-B16	MT2-B16	112
545K-2-B18	MT2-B18	119
545K-2-B22	MT2-B22	130
545K-3-B12	MT3-B12	127
545K-3-B16	MT3-B16	134
545K-3-B18	MT3-B18	140
545K-3-B22	MT3-B22	147
545K-3-B24	MT3-B24	157
545K-4-B16	MT4-B16	157
545K-4-B18	MT4-B18	164
545K-4-B22	MT4-B22	176
545K-4-B24	MT4-B24	186

Morse Taper Keys - Din 317



Code	Description	L mm
547K-MT3	MT3	190
547K-MT4	MT4	225
547K-MT6	MT5 & 6	380

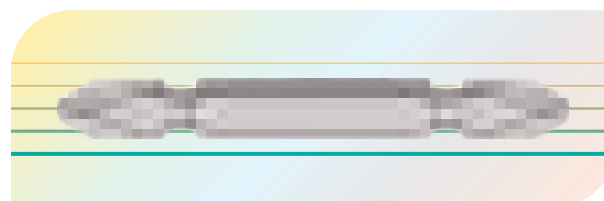


HHS Square Tool Bit



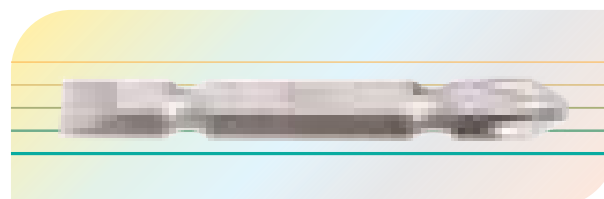
Code	L Size MM	Description
602K-6-100	1/4 x 4"	100
602K-6-150	1/4 x 6"	150
602K-6-200	1/4 x 8"	200
602K-6-300	1/4 x 12"	300
602K-8-75	5/16 x 3"	75
602K-8-100	5/16 x 4"	100
602K-8-150	5/16 x 6"	150
602K-8-200	5/16" x 8"	200
602K-8-300	5/16 x 12"	300
602K-10-100	3/8 x 4"	100
602K-10-150	3/8 x 6"	150
602K-10-200	3/8" x 8"	200
602K-10-300	3/8 x 12"	300
602K-12-100	1/2" x 4"	100
602K-12-150	1/2 x 6"	150
602K-12-200	1/2 x 8"	200
602K-12-300	1/2 x 12"	300
602K-16-150	5/8 x 6"	150
602K-16-200	5/8" x 8"	200
602K-16-300	5/8 x 12"	300
602K-19-100	3/4" x 4"	100
602K-19-150	3/4 x 6"	150
602K-19-200	3/4 x 8"	200
602K-19-300	3/4 x 12"	300
602K-25-150	1" x 6"	150
602K-25-200	1 x 8"	200
602K-25-300	1 x 12"	300

Philips Power Bits Double Sided



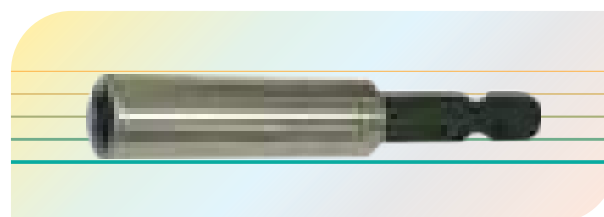
Code	L Size MM	Description
595KD-50PH2	Ph2	50
595KD-75PH2	Ph2	75
595KD-75PH3	Ph3	75
595KD-100PH2	Ph2	100
595KD-100PH3	Ph3	100

Combination Bit - Philip / Flat



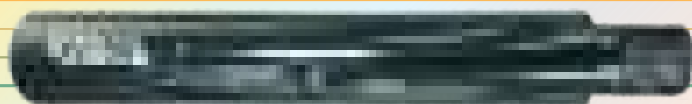
Code	L Size MM	Description
596KP-50	6	50 +/-
596KP-65	6	65 +/-
596KP-100	6	100 +/-
596KP-150	6	150 +/-

Magnetic Holder 1/4" Shank



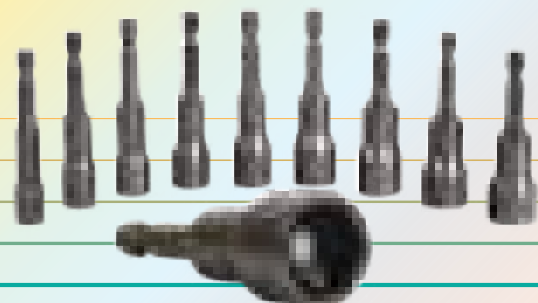
Code	Description
598K-60	60
598K-75	75
598K-100	100

Core Bit Extension



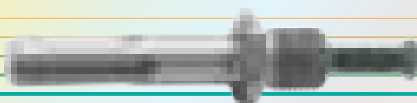
Code	Length-mm
557KB-11	300
557KB-12	400
557KB-13	500

Nut Setter



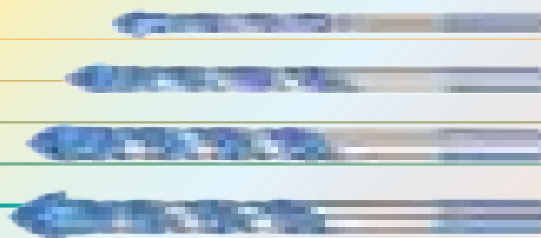
Code	L Size	Description
597K-6	6	65
597K-7	7	65
597K-8	8	65
597K-9	9	65
597K-10	10	65
597K-11	11	65
597K-12	12	65
597K-13	13	65
597K-14	14	65
597K-202	1/4"	65
597K-204	5/16"	65
597K-206	3/8"	65
597K-208	7/16"	65
597K-210	1/2"	65

SDS Adaptor



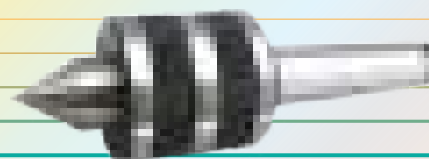
Code	436K-100
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Glass Drill Bit (Twisted Type)



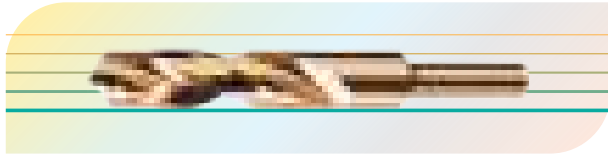
Code	Size Inch	Length-mm
555TK-06	6"	100
555TK-08	8"	115
555TK-10	10"	118
555TK-12	12"	120
555TK-14	14"	127
555TK-16	16"	135

Center Drill Chuck



Code	Size	Code	Size
542K-MT1	MT1	542K-MT4	MT4
542K-MT2	MT2	542K-MT5	MT5
542K-MT3	MT3	542K-MT6	MT6

Cobalt Reducer Shank HSS



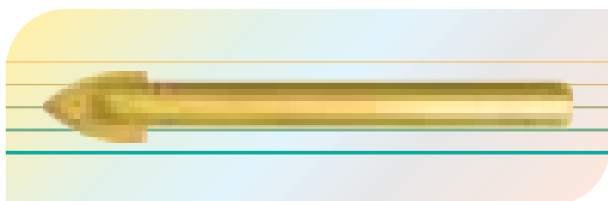
Code	Size mm	Length-mm	Flute
504PK-13	13	150	100
504PK-14	14	150	100
504PK-15	15	180	120
504PK-16	16	180	125
504PK-17	17	190	130
504PK-18	18	195	135
504PK-19	19	205	140
504PK-20	20	205	145
504PK-22	22	205	145

Glass Drill Bit Hex Shank (Flat Type)



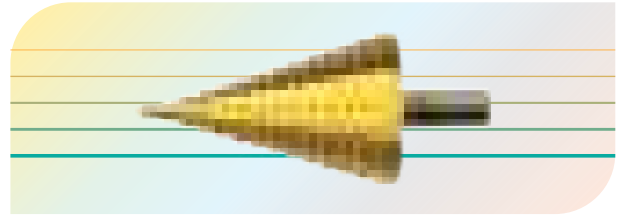
Code	Size mm	Length-mm
555FHK-06	6	58
555FHK-08	8	78
555FHK-10	10	98
555FHK-12	12	98

Glass Drill Bit Flat type



Code	Size mm	Length-mm
555PFK-06	6	58
555PFK-08	8	78
555PFK-10	10	98
555PFK-12	12	98
555PFK-14	14	105
555PFK-16	16	105

Step Drill Bit



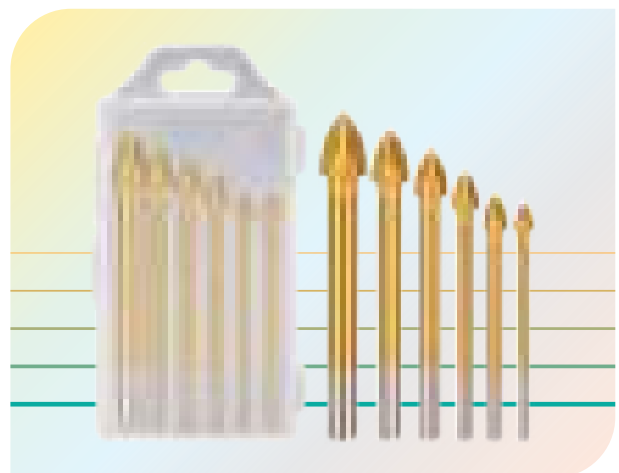
Code	Size mm
595K-22	4-22 - 6, 8, 10, 14, 16, 18, 20, 22
595K-32	4-32 - 6, 8, 10, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32

Glass Drill Bit Hex Shank (Cross Type)



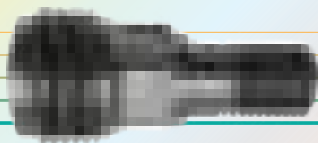
Code	Size mm	Length-mm
555CHK-06	6	58
555CHK-08	8	78
555CHK-10	10	98
555CHK-12	12	98

Glass Drill Bit (Cross Type)



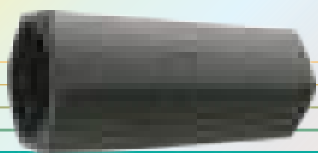
Code	Size mm	Length-mm
555PCK-06	6	58
555PCK-08	8	78
555PCK-10	10	98
555PCK-12	12	98
555PCK-14	14	105
555PCK-16	16	105

Core Bit Adaptor



Code	Size
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557A-01	1-1/4M to 1/2F
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Code	Size
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557A-02	1/2F to 1- 1/4F
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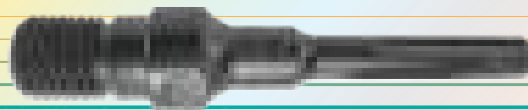
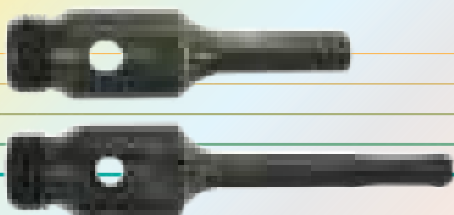
Code	Size
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557A-03	1-1/4M to 1/2M
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Code	Size
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557A-04	1-1/4M to SDS Plus
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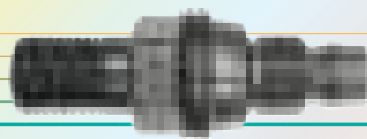
Code	Size
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557A-05	1-1/4M to SDS Max
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Code	Size
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557A-08	1-1/4M to Hilti-M Small
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Code	Size
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557A-09	1-1/4M to Hilti-M Small
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Core Bit Adaptor



Code	Size
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557A-10	Hilti-F to 1-1/4M
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Code	Size
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557A-06	1/2 F to SDS Plus
557A-07	1/2 F to SDS Max



Max brand tools on International standards, size with highly processed materials used by the manufacturer and quality users.

We take care of our customer's requirements for all needs like quotations, order execution logistics support, technical information & after-sales services if required.

Company Adminitration office



We are dealing in all types of Construction tools Building Materials, Oil Field tools, Workshop tools Automobile tools, Mechanical tools, General tools, Steel Fabricator tools, Glass Fitters tools, Electrical tools Carpenter tools, Ducting tools and Plumbing tools.

Company Warehouse



50 Pcs

1/2" VDE Tool Set

Code - V-6501-50



Tools tested to 10,00 VAC and Certified to 1,000 VAC



- Work Safer : Each Tool is Tested to a voltage of 10,000 VAC and certified to 1,000 VAC
- Work Faster : EVA Foam Tool Trays Lift Out for Easy Access and Portability
- Each Tool is Housed in Laser-Cut EVA Foam Trays that Store in the Heavy-Duty Waterproof Airtight Lockable Storage Case

Product Description

1 pc	1/2" DR Ratchet Handle
2 psc	1/2" DR EXT Bar - 125 , 250 mm
1 pc	1/2" DR T Handle
10 pcs	1/2" DR Socket - 10, 12, 13, 14, 16, 17, 18, 19, 22, 24 mm
5 pcs	Hex Bit Sockets - 5, 6, 7, 8, 10 mm
7 pcs	Open End Wrenches 8, 10, 12, 13, 14, 17, 19 mm
1 pc	Cable Knife
1 pc	Diagonal Plier 6"
1 pc	Long Nose Plier 8"

Product Description

1 pc	Combination Plier 7"
1 pc	Water Pump Plier 10"
6 pcs	Screwdrivers SL - 5.5x125, 3x75, 6.5x150 mm PH - 2x100, 1x100, 0x75 mm
6 pcs	L Type Hex Key Wrenches 2.5, 3, 4, 5, 6, 8 mm
1 pc	Voltage Tester 105-V250
5 pcs	Nut Drivers - 6x125, 7x125, 8x125, 10x125, 13x125 mm
1 pc	Tool case