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STEEL RULES / PROTRACTORS

Features & Description

Stainless Steel & polished body.

Graduations are properly etched to give accurate measurements.

Steel Rules / Foot Rules

Cat. No. With Conversion Table	Cat. No. Without Conversion Table	Description	Dimensions	
			inch	mm
P-1	P-8	With Conversion table on back	6	150
P-2	P-9	With Conversion table on back	12	300
P-3	P-10	With Conversion table on back	18	450
P-4	P-11	With Conversion table on back	24	600
P-5	P-12	With Conversion table on back	36	900
P-6	P-13	With Conversion table on back	39/1	1000
P-7	P-14	With Conversion table on back	48	1200

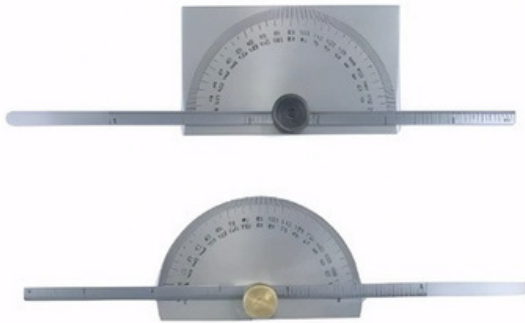


Pocket Rules

Cat. No.	Description	Dimensions
P-15	Narrow	6"
P-16	Narrow	150 mm
P-17	Broad	6"
P-18	Broad	150 mm

Angle Degree Protractors

Cat. No.	Description
P-19	Round Head
P-20	Rectangular Head



Protractor Cum Depth Gauge

Cat. No.	Description
P-21	Round
P-22	Rectangular

PRECISION SQUARES

Features & Description

Graduated Blades Both in Metric & Imperial Markings.

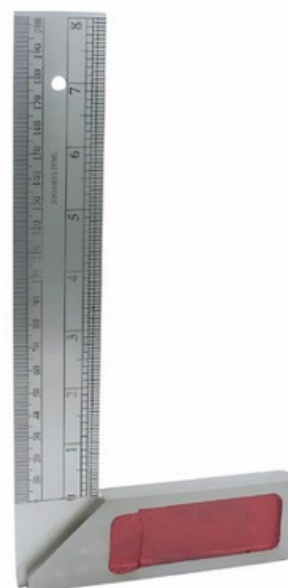
These are layout tools for everyday use.

Hardened spring steel blades are in ground finish.

Stock is Precision Ground.

Carpenters Steel Squares

Cat. No.	Description	Dimensions	
		inch	mm
P-23	Imperial / Metric Markings	4	100
P-24	Imperial / Metric Markings	6	150
P-25	Imperial / Metric Markings	8	200
P-26	Imperial / Metric Markings	10	250
P-27	Imperial / Metric Markings	12	300
P-28	Imperial / Metric Markings	18	458
P-29	Imperial / Metric Markings	24	600



Graduated Steel Squares

Cat. No.	Blade Length		Stock Length
	inch	mm	inch mm
P-30	2	50	2.0 50
P-31	3	75	2.5 60
P-32	4	100	3.0 75
P-33	6	150	4.0 100
P-34	8	200	5.0 125
P-35	9	225	6.0 160
P-36	10	250	6.0 160
P-37	12	300	8.0 200
P-38	18	450	10.0 250
P-39	24	600	13.0 330

Engineers Steel Squares

Cat. No. Workshop Grade	A Grade*	Blade Length		Stock Length	
		inch	mm	inch	mm
P-40	P-54	1	25	1.5	38
P-41	P-55	2	50	2	50
P-42	P-56	3	75	2.5	63
P-43	P-57	4	100	3	76
P-44	P-58	5	125	3.5	84
P-45	P-59	6	150	4	100
P-46	P-60	7	175	5	127
P-47	P-61	8	200	6	150
P-48	P-62	9	225	6	150
P-49	P-63	10	250	7	178
P-50	P-64	12	300	10	254
P-51	P-65	24	600	13	330
P-52	P-66	36	915	18	458
P-53	P-67	48	1220	24	609

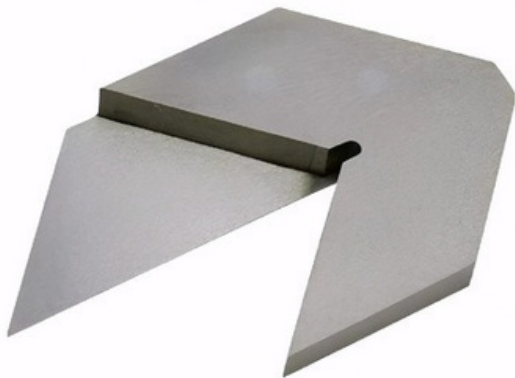


Adjustable Steel Squares

Cat. No.	Description	Dimensions	
		inch	mm
P-68	Knurled Knob Adjuster	4	100
P-69	Knurled Knob Adjuster	6	150
NOTE:		Handle available both in cast iron and steel model	

Bevelled Edge Steel Squares

Cat. No.	Blade Length		Stock Length	
	inch	mm	inch	mm
P-70	2	50	1-1/2	38.5
P-71	3	75	2	50
P-72	4	100	2-3/4	70
P-73	6	150	3-13/16	97
P-74	8	200	5-1/8	130



Centre Finder Squares

Cat. No.	Description
P-75	1-1/2" (38mm) Diameter
P-76	3" (75mm) Diameter
P-77	2 Pc Set of Above 2 Squares
P-78	2 Pc Set + Carbide Scriber

Aluminium Tri-Square

Cat. No.	Description	Dimensions	
		inch	mm
P-79	Imperial / Metric Markings	6	150
P-80	Imperial / Metric Markings	8	200
P-81	Imperial / Metric Markings	10	250
P-82	Imperial / Metric Markings	12	300



Platted Steel Square

Cat No. Flat base	Cat No. Back base	Dimensions (mm)
P-83	P-91	100 x 70
P-84	P-92	150 x 100
P-85	P-93	200 x 130
P-86	P-94	250 x 160
P-87	P-95	300 x 180
P-88	P-96	400 x 230
P-89	P-97	500 x 250
P-90	P-98	600 x 300

GAUGES

Features & Description

Constructed from good quality steel

Each and every product is properly marked with size

Packed in Attractive PVC Jacket

Screw Pitch Gauges / Thread Gauges

Cat. No.	Range	Thread	No of Leaves
P-99	4-42	American National 60°	31
P-100	4-84	American National 60°	52
P-101	4-42 & 0.25 to 6 mm	Combination of American National 60° And Metric 60° Thread	31+24=55
P-102	0.25 to 2.5 mm	International Metric Standard 60°	28
P-103	0.4 to 7.0 mm	International Metric Standard 60°	23
P-104	4 to 62 & 0.25 to 6.0 mm	Combination of Whitworth 55° & Metric Standard 60°	28+24=52
P-105	4-62 G	Whitworth 55°	28



Wire Gauge

Cat. No.	Description
P-106	Rectangular
P-107	Round

Radius Gauge

Cat. No.	Measuring range	No of Leaves
P-108	1/32" to 1/4" By 1/64"	30
P-109	17/64" to 1/2" By 1/64"	32
P-110	1 to 7mm	34
P-111	7.5 to 15mm	32
P-112	15.5 to 25mm	30
P-113	0.75 to 5mm By 0.25mm	18
P-114	5.5 to 13mm By 0.5mm	16

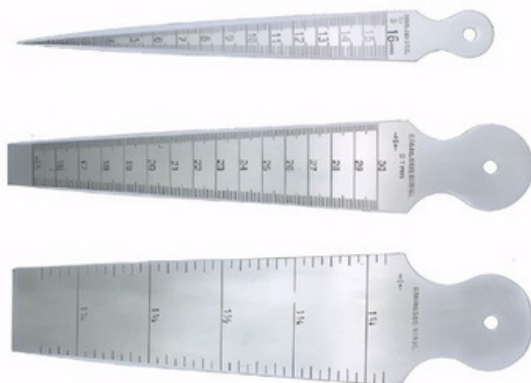


Radius Gauges Ring Type

Cat. No.	Measuring range	No of Leaves
P-115	1/32 to 17/64 by 1/64"	16
P-116	9/32 to 33/64 by 1/64"	16
P-117	0.75 to 5 by 0.25mm	16
P-118	5.5 to 13 by 0.5mm	16

Bore Gauge

Cat. No.	Size
P-119	1" - 15mm
P-120	15"-30mm
P-121	30"-45mm

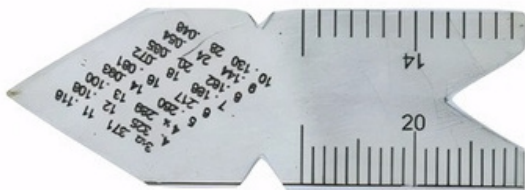


Depth & Angular Gauge

Cat. No. Depth Gauge	Cat. No. Angular Gauge	Gauge Size
P-122	P-127	6"
P-123	P-128	8"
P-124	P-129	9"
P-125	P-130	10"
P-126	P-131	12"



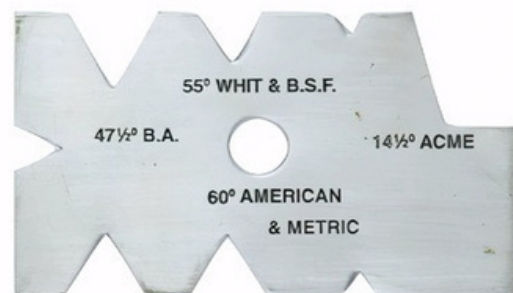
Center Gauge



Cat. No.	Description
P-132	American Unified National Standard 60°
P-133	Whitworth or English Standard 55°

Screw Cutting Gauge

Cat. No.	Overall Length	
	inch	mm
P-134	2	50



Thickness Gauges / Feeler Gauges

Cat. No.	No. Of Leaves	Leaves Thickness Range
P-135	9	.0015"-.015"
P-136	26	.0015"-.015"

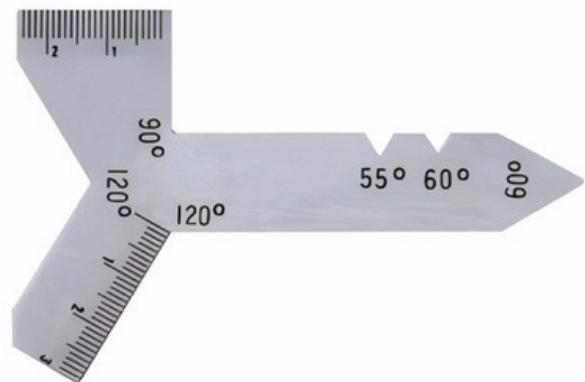


Thickness Gauge/Diamond Gauge

Cat. No.	Size/mm
P-137	0-10
P-138	0-15
P-139	0-20

Universal Grinding Gauge

Cat. No.	Overall Length	
	inch	mm
P-140	3-3/4	95

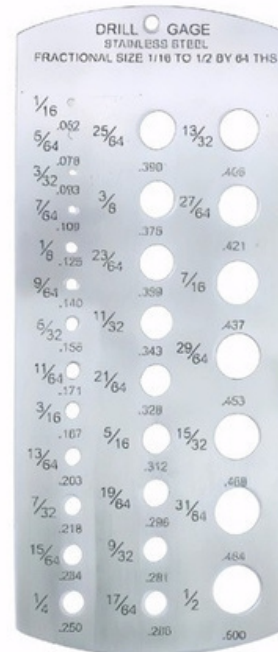


Twist Drill Gauge

Cat. No.	Overall Length	
	inch	mm
P-141	4-1/2	114

Drill Gauges

Cat. No.	Size
P-142	1/16"-1/2"
P-143	1-13mm
P-144	1-60
P-145	A-Z



Marking Gauge

Cat. No.	Range
P-146	200mm
P-147	250mm
P-148	300mm

Drill Point Gauge

Cat. No.	Description
P-149	6" Rigid Rule, For accurate 59 degree grind



CALLIPER, DIVIDERS & MARKING TOOLS

Features & Description

Manufactured from Good Quality Carbon Steel & Finely Polished Legs

Heat Treated Points to give accurate measurements and longer life

Pencil Compasses / Holders

Cat. No.	Nominal Length	
	inch	mm
P-178	4	100
P-179	5	125
P-180	6	150
P-181	8	200
P-182	10	250
P-183	12	300
P-184	16	400
P-185	20	500
P-186	24	600

Note* All sizes supplied as One Point and Two Point (Mention in Order)



Jenny / Hermaphrodite Calliper

Cat. No.	Size	
	inch	mm
P-187	4	100
P-188	6	150
P-189	8	200

Spring Callipers

Cat. No.	Cat. No. Outside	Nominal Length	
		inch	mm
Inside	P-199	4	100
P-190	P-200	5	125
P-191	P-201	6	150
P-192	P-202	8	200
P-193	P-203	10	250
P-194	P-204	12	300
P-195	P-205	18	450
P-196	P-206	24	600
P-197	P-207	36	900
P-198	All sizes supplied as Dividers and Inside/Outside Callipers		



Spring Calliper - Square Leg



Cat. No. Inside	Cat. No. Outside	Nominal Length	
		inch	mm
P-208	P-217	4	100
P-209	P-218	5	125
P-210	P-219	6	150
P-211	P-220	8	200
P-212	P-221	10	250
P-213	P-222	12	300
P-214	P-223	16	400
P-215	P-224	20	500
P-216	P-225	40	1000
Note*		All sizes supplied as Dividers and Inside/Outside Callipers	

Dividers & Callipers - Screw & Rivet Joint

Cat. No. Inside	Cat. No. Outside	Nominal Length	
		inch	mm
P-226	P-235	4	100
P-227	P-236	5	125
P-228	P-237	6	150
P-229	P-238	8	200
P-230	P-239	10	250
P-231	P-240	12	300
P-232	P-241	18	450
P-233	P-242	24	600
P-234	P-243	36	900

Note* All sizes supplied as Dividers and Inside/Outside Callipers



Dividers / Wing Dividers



Cat. No. Winged	Cat. No. Non- Winged	Nominal Length	
		inch	mm
P-244	P-251	6"	150
P-245	P-252	7"	175
P-246	P-253	8"	200
P-247	P-254	10"	250
P-248	P-255	12"	300
P-249	P-256	16"	400
P-250	P-257	20"	500

Note* All sizes supplied as Winged & Non Winged (Mention in Order)

Pencil Holder / Wing Compass

Cat. No.	Cat. No.	Nominal Length	
		inch	mm
Winged	Non- Winged		
P-258	P-265	6"	150
P-259	P-266	7"	175
P-260	P-267	8"	200
P-261	P-268	10"	250
P-262	P-269	12"	300
P-263	P-270	16"	400
P-264	P-271	20"	500

Note* All sizes supplied as Winged & Non Winged (Mention in Order)



Toolmakers Surface Marking Gauge



Cat. No.	Base Dimension		Length Of Spindle		Diameter Of Spindle	
	inch	mm	inch	mm	inch	mm
P-272	3-1/4x2-1/2x1	82x63x25	9	225	3/8	9.5
P-273	3-1/4x2-1/2x1	82x63x25	12	300	3/8	9.5
P-274	2-3/16x1-5/8x3/4	55x40x20	4 & 7	100 & 175	1/4	6.25
P-275	3-1/4x2-1/2x1	82x63x25	9 & 12	225 & 300	3/8	9.5
P-276	4x3-1/2x1-1/8	100x90x30	12 & 18	300 & 450	3/8	9.5

Engineer's Scribers

Cat No.	Description	Length	
		inch	mm
P-277	Double ended scriber with knurled body	7	175
P-278	Double ended scriber with replaceable points	8-1/2	215
P-279	Knurled aluminium scriber with three points; one st 75mm & two bent 75 & 150mm length respectively	8-1/2 & 12	215 & 300
P-280	Single point machinist's scriber	8	200
P-281	Plain scriber with one bent end & other straight without knurled body	7	175
P-282	Knife edge scriber & other pointed sharp end	6-1/2	165
P-283	Double ended knurled scriber heavy duty	9	225
P-284	Single point scriber	4	100
P-285	Twisted body scriber with both ends pointed	7	175
P-286	Double ended scriber with replaceable points & knurled aluminium body	8-1/2	215
P-287	Hook scriber	8-1/2	215
P-288	Single point pocket scriber with replaceable point & fixed hex nut at other end, aluminium body	5	125



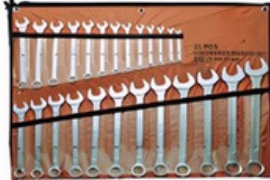
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SPANNERS

Combination Spanners



Long Pattern Combination Spanner (Art - 502 A)

- Specifications as per DIN 3113.
- Drop Forged from Chrome Vanadium Steel.
- Chrome plated, mirror polished Head and Ring.
- Fully Hardened and Tempered.
- Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	gms.	Pcs.	Cu. M.
6	1/4	100	0.017	1000	0.019
7	—	105	0.023	1000	0.018
8	5/16	120	0.030	800	0.021
9	—	130	0.032	600	0.017
10	3/8	130	0.036	600	0.017
11	7/16	140	0.046	500	0.017
12	—	150	0.052	400	0.019
13	1/2	170	0.065	300	0.021
14	9/16	180	0.076	300	0.018
15	—	190	0.092	200	0.021
16	5/8	200	0.105	200	0.020
17	11/9	210	0.115	200	0.021
18	—	220	0.138	160	0.023
19	3/4	230	0.144	120	0.022
20	—	240	0.170	120	0.022
21	13/16	250	0.191	100	0.016
22	7/8	260	0.225	100	0.018
23	—	270	0.248	80	0.017
24	15/16	280	0.270	80	0.024
25	1	290	0.286	60	0.021
26	—	300	0.314	60	0.020
27	1.1/16	310	0.360	60	0.018
28	1.1/8	320	0.380	40	0.021
30	—	340	0.460	40	0.018
32	1.1/4	350	0.570	40	0.022

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set
6 PCS	8, 10, 12, 13, 14, 17	374	60
8 PCS	8-11, 13, 14, 17, 19	544	40
12 PCS	6-14, 17, 19, 22	861	30
25 PCS	6-28, 30, 32	4445	20



Raised Panel Combination Spanner (Art - 502 B)

- ⦿ Drop Forged from Carbon Steel.
- ⦿ Chrome Plated, Mirror polished Head, Ring & Panel.
- ⦿ Fully Hardened and Tempered.
- ⦿ Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs.	Pcs.	Cu. M.
6	1/4	100	0.016	1000	0.015
7	–	105	0.020	1000	0.015
8	5/16	120	0.028	800	0.020
9	–	130	0.030	600	0.014
10	3/8	130	0.040	600	0.017
11	7/16	140	0.043	500	0.018
12	–	150	0.054	400	0.020
13	1/2	170	0.065	300	0.021
14	9/16	180	0.080	300	0.018
15	–	190	0.090	200	0.018
16	5/8	200	0.100	200	0.019
17	11/16	210	0.135	200	0.021
18	–	220	0.150	160	0.022
19	3/4	230	0.160	120	0.021
20	–	240	0.170	120	0.020
21	13/16	250	0.190	100	0.016
22	7/8	260	0.215	100	0.018
23	–	270	0.225	80	0.017
24	15/16	280	0.260	80	0.017
25	1	290	0.270	60	0.022
26	–	300	0.300	60	0.021
27	1.1/16	310	0.350	60	0.020
28	1.1/8	320	0.400	40	0.025
30	–	340	0.525	40	0.018
32	1.1/4	350	0.620	40	0.022

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set
6 PCS	8, 10, 12, 13, 14, 17	402	60
8 PCS	8-11, 13, 14, 17, 19	578	40
12 PCS	6-14, 17, 19, 22	886	30
25 PCS	6-28, 30, 32	4536	20



Elliptical Combination Spanner (Art - 502 C)

- ⊙ Drop Forged from Chrome Vanadium Steel.
- ⊙ Fully Polished.
- ⊙ Fully Hardened and Tempered.
- ⊙ Available in Fully polished / Satin finish / Satin gold / Black Chrome finish.
- ⊙ Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs.	Pcs.	Cu. M.
6	1/4	100	0.020	1000	0.017
7	–	105	0.024	1000	0.018
8	5/16	120	0.034	800	0.017
9	–	130	0.038	600	0.016
10	3/8	130	0.044	600	0.019
11	7/16	140	0.052	500	0.018
12	–	150	0.064	400	0.018
13	1/2	170	0.070	300	0.018
14	9/16	180	0.090	300	0.020
15	–	190	0.094	200	0.017
16	5/8	200	0.118	200	0.021
17	11/9	210	0.130	200	0.020
18	–	220	0.156	160	0.020
19	3/4	230	0.178	120	0.016
20	–	240	0.190	120	0.020
21	13/16	250	0.214	100	0.017
22	7/8	260	0.246	100	0.019
23	–	270	0.270	80	0.017
24	15/16	280	0.300	80	0.022
25	1	290	0.326	60	0.021
26	–	300	0.372	60	0.018
27	1.1/16	310	0.422	60	0.017
28	1.1/8	320	0.430	40	0.017
30	–	340	0.518	40	0.020
32	1.1/4	350	0.575	40	0.022

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set
6 PCS	8, 10, 12, 13, 14, 17	432	60
8 PCS	8-11, 13, 14, 17, 19	636	40
12 PCS	6-14, 17, 19, 22	990	30
25 PCS	6-28, 30, 32	4975	20



Cold Coined and Stamped (Art - 502 D)

- Spanners are based on DIN 3113 specification.
- Drop Forged from Chrome Vanadium Steel.
- Fully Hardened and Tempered.
- Available in Chrome plated / Satin finish / Mirror finish.
- Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs.	Pcs.	Cu. M.
6	1/4	100	0.020	1000	0.017
7	–	110	0.022	1000	0.018
8	5/16	115	0.025	800	0.017
9	–	125	0.030	600	0.016
10	3/8	135	0.040	600	0.019
11	7/16	145	0.045	500	0.018
12	–	155	0.050	400	0.018
13	1/2	165	0.060	300	0.018
14	9/16	175	0.075	300	0.020
15	–	185	0.090	200	0.017
16	5/8	195	0.100	200	0.021
17	11/9	210	0.120	200	0.020
18	–	220	0.120	160	0.020
19	3/4	230	0.160	120	0.016
20	–	240	0.170	120	0.020
21	13/16	245	0.185	100	0.017
22	7/8	250	0.215	100	0.019
23	–	260	0.255	80	0.017
24	15/16	270	0.285	80	0.022
25	1	280	0.345	60	0.021
26	–	290	0.345	60	0.018
27	1.1/16	300	0.425	60	0.017
28	1.1/8	310	0.460	40	0.017
30	–	330	0.540	40	0.020
32	1.1/4	350	0.560	40	0.022

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set
6 PCS	8, 10, 12, 13, 14, 17	370	60
8 PCS	8-11, 13, 14, 17, 19	555	40
12 PCS	6-14, 17, 19, 22	862	30
25 PCS	6-28, 30, 32	4742	20

DOUBLE OPEN END SPANNERS



Art-501A

Short Pattern Spanner



Art-501B

Long Pattern Spanner



Art-501D

Elliptical Open End Spanner



Art-501E

Cold Coined and Stamped



Art-501F

DIN Open End Spanner



Art-501H

DIN Open End Wrench



Art-501G

Open End Slogging Spanners



Art-503 D

Slogging Ring Spanners



Art-501 I

Gas Spanner



Art-531 B

Element Spanner



Short Pattern Spanner (Art - 501 A)

- Drop Forged from Carbon Steel.
- Fully Hardened and Tempered.
- Chrome Plated, Head mirror polished.
- Each Head set at 15° angle.



SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6x7	1/4x5/16	95	0.018	800	0.010
8x9	5/16x11/32	100	0.022	600	0.012
10x11	3/8x7/16	110	0.036	400	0.014
12x13	7/16x1/2	126	0.044	300	0.013
14x15	1/2x9/16	148	0.064	200	0.012
16x17	11/16x19/32	162	0.082	160	0.019
18x19	11/16x3/4	182	0.114	120	0.016
20x22	3/4x7/8	200	0.138	100	0.016
21x23	13/16x7/8	212	0.178	80	0.014
24x27	15/16x1"	225	0.226	60	0.012
25x28	1"x1.1/8	235	0.268	40	0.015
30x32	1.3/16x1.1/4	250	0.342	40	0.016

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set
6 PCS	6x7,8x9,10x11,12x13,14x15,16x17	266	60
8 PCS	6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22	518	40
12 PCS	6x7,8x9,10x11,12x13,14x15,16x17,18x19,20x22,21x23,24x27,25x28,30x32	1532	20



Long Pattern Spanner (Art - 501 B)

- Specification as per DIN 3110.
- Fully Hardened and Tempered.
- Drop Forged from Chrome Vanadium Steel.
- Chrome Plated, fully polished.
- Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6x7	1/4x5/16	122	0.023	800	0.017
8x9	5/16x11/32	140	0.032	600	0.016
10x11	3/8x7/16	155	0.050	400	0.019
12x13	7/16x1/2	170	0.062	300	0.018
14x15	1/2x9/16	190	0.080	200	0.019
16x17	11/16x19/32	205	0.110	160	0.017
18x19	11/16x3/4	220	0.150	120	0.015
20x22	3/4x7/8	235	0.200	100	0.017
21x23	13/16x7/8	250	0.230	80	0.028
24x27	15/16x1"	265	0.275	60	0.026
25x28	1x1.1/8	280	0.345	40	0.028
30x32	1.3/16x1.1/4	300	0.450	40	0.025

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set.
6 PCS	6x7,8x9,10x11,12x13,14x15,16x17	357	60
8 PCS	6x7,8x9,10x11,12x13,14x15,16x17,18x19, 20x22	707	40
12 PCS	6x7,8x9,10x11,12x13,14x15,16x17,18x19, 20x22,21x23,		
	24x27,25x28,30x32	2007	20



Elliptical Open End Spanner (Art - 501 D0

- Drop Forged from Chrome Vanadium Steel.
- Fully Hardened and Tempered.
- Chrome Plated,Head mirror polished.
- Each Head set at 15° angle.
- Available in fully polished / Satin Finish / Satin Gold / Black Chrome Finish / Full Chrome Finish.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6×7	1/4×5/16	100	0.023	800	0.020
8×9	5/16×11/32	120	0.035	600	0.021
10×11	3/8×7/16	130	0.052	400	0.022
12×13	7/16×1/2	145	0.086	300	0.020
14×15	1/2×9/16	160	0.102	200	0.016
16×17	11/16×19/32	180	0.145	160	0.019
18×19	11/16×3/4	200	0.156	120	0.017
20×22	3/4×7/8	200	0.206	100	0.018
21×23	13/16×7/8	210	0.272	80	0.017
24×27	15/16×1"	210	0.362	60	0.016
25×28	1"×1.1/8	260	0.392	40	0.014
30×32	1.3/16×1.1/4	305	0.472	40	0.018

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set.
6 PCS	6×7,8×9,10×11,12×13,14×15,16×17	443	60
8 PCS	6×7,8×9,10×11,12×13,14×15,16×17,18×19, 20×22	805	40
12 PCS	6×7,8×9,10×11,12×13,14×15,16×17,18×19, 20×22,21×23,		
	24×27,25×28,30×32	2303	20



Cold Coined and Stamped (Art - 501 E)

- Specification as per DIN 3110.
- Drop Forged from Chrome Vanadium Steel.
- Fully hardened and tempered.
- Chrome Plated / Satin Finish / Mirror Finish.
- Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6×7	1/4×5/16	100	0.023	800	0.020
8×9	5/16×11/32	120	0.035	600	0.021
10×11	3/8×7/16	130	0.052	400	0.022
12×13	7/16×1/2	145	0.086	300	0.020
14×15	1/2×9/16	160	0.102	200	0.016
16×17	11/16×19/32	180	0.145	160	0.019
18×19	11/16×3/4	200	0.156	120	0.017
20×22	3/4×7/8	200	0.206	100	0.018
21×23	13/16×7/8	210	0.272	80	0.017
24×27	15/16×1"	210	0.362	60	0.016
25×28	1"×1.1/8	260	0.392	40	0.014
30×32	1.3/16×1.1/4	305	0.472	40	0.018

SETS	SIZES	WEIGHT	QTY./CTN.
	mm	gms.	Set.
6 PCS	6×7,8×9,10×11,12×13,14×15,16×17	443	60
8 PCS	6×7,8×9,10×11,12×13,14×15,16×17,18×19, 20×22	805	40
12 PCS	6×7,8×9,10×11,12×13,14×15,16×17,18×19, 20×22,21×23,		
	24×27,25×28,30×32	2303	20



DIN Open End Spanner (Art - 501 F)

- Specification as per DIN 895.
- Drop Forged from Chrome Vanadium Steel.
- Fully hardened and tempered.
- Chrome Plated, Mirror polished head.
- Each Head set at 15° angle.
- Available in Chrome plated / phosphated finish / yellow chromate finish.

SIZES	LENGTH	WEIGHT	QTY./CTN.	Volume
mm	mm	gms.	pcs.	Cu.M.
6×7	95	0.0156	800	0.012
8×9	105	0.0208	600	0.012
8×10	115	0.0256	600	0.017
9×10	120	0.0286	600	0.018
10×11	120	0.0290	400	0.013
10×12	120	0.0460	400	0.018
10×13	120	0.0400	400	0.016
12×13	140	0.0463	300	0.014
12×14	140	0.0463	300	0.014
13×15	150	0.0563	300	0.017
14×15	150	0.0580	200	0.013
13×17	160	0.0670	200	0.014
14×17	160	0.0700	200	0.015
16×17	160	0.0775	160	0.013
16×18	160	0.0787	160	0.013
17×19	170	0.1025	160	0.017
18×19	170	0.1033	120	0.014
17×22	190	0.1283	120	0.016
18×21	190	0.1133	120	0.014
19×22	190	0.1333	120	0.017
19×24	215	0.1741	120	0.019
20×22	190	0.1440	100	0.015
21×23	215	0.1700	80	0.014
22×24	215	0.1887	80	0.015
24×27	264	0.2383	60	0.015
24×30	264	0.2950	60	0.018
26×28	264	0.2875	40	0.013
27×30	270	0.3225	40	0.014
27×32	270	0.3525	40	0.015
30×32	270	0.3975	40	0.016
30×36	285	0.4925	40	0.018
32×36	305	0.5000	30	0.015
36×41	345	0.7266	30	0.019
41×46	380	0.960	20	0.018
46×50	420	1.235	20	0.020



DIN Open End Spanner (Art - 501 H)

- Specification as per DIN 894.
- Drop Forged from Chrome Vanadium Steel.
- Fully hardened and tempered.
- Chrome Plated, Mirror polished head.
- Each Head set at 15° angle.
- Available in Chrome plated / phosphated finish / yellow chromate finish.

SIZES	LENGTH	WEIGHT	QTY./CTN.	Volume
mm	mm	gms.	pcs.	Cu.M.
6	73	0.0083	1500	0.014
7	78	0.0113	1500	0.019
8	93	0.0143	1500	0.022
9	100	0.0174	1200	0.022
10	104	0.0205	1000	0.021
11	112	0.0256	800	0.022
12	123	0.0306	800	0.026
13	132	0.0358	600	0.021
14	140	0.0460	500	0.024
15	145	0.0512	400	0.020
16	152	0.0547	400	0.021
17	157	0.0666	300	0.021
18	160	0.0716	300	0.022
19	170	0.0820	240	0.020
22	195	0.1125	200	0.020
24	215	0.1480	150	0.020
27	235	0.2050	100	0.019
30	265	0.2762	80	0.020
32	275	0.3183	60	0.017
34	285	0.3683	60	0.020
36	295	0.4325	40	0.018
41	340	0.5875	40	0.021
46	375	0.7366	30	0.023
50	402	0.9850	20	0.017
55	443	1.0250	20	0.018



Open End Slogging Spanners (Art - 501 G)

- ⊙ Specification as per DIN 133
- ⊙ Drop Forged from Chrome Vanadium Steel.
- ⊙ Fully hardened and tempered.
- ⊙ Chrome Plated, phosphated.
- ⊙ Each Head set at 15° angle.
- ⊙ Available in Chrome plated / phosphated finish / yellow chromate finish.

SIZES	LENGTH	WEIGHT	QTY./CTN.	Volume
mm	mm	gms.	pcs.	Cu.M.
24	180	0.355	80	0.030
27	180	0.406	60	0.028
30	190	0.548	50	0.029
32	195	0.508	50	0.026
36	210	0.713	30	0.025
41	225	0.968	25	0.028
46	225	1.320	20	0.030
50	280	1.726	15	0.028
55	310	2.283	12	0.031
60	320	2.740	10	0.031
65	350	3.350	8	0.030
70	370	4.000	5	0.024
75	400	5.340	5	0.030
80	405	6.100	4	0.028
85	405	6.200	4	0.028
90	455	8.133	3	0.028
95	455	8.233	3	0.028
100	500	13.35	2	0.030
105	500	13.100	2	0.030
110	500	13.100	2	0.030
115	525	17.400	2	0.034



Slogging Ring Spanners (Art - 503 D)

- ⦿ Drop Forged from Chrome Vanadium Steel.
- ⦿ Fully hardened and tempered.
- ⦿ Chrome Plated, Fully phosphated.
- ⦿ Available in Chrome plated / phosphated finish / yellow chromate finish.

SIZES	LENGTH	WEIGHT	QTY./CTN.	Volume
mm	mm	gms.	pcs.	Cu.M.
22	160	0.164	100	0.016
24	160	0.254	100	0.025
27	180	0.355	80	0.027
30	190	0.406	60	0.024
32	195	0.473	60	0.026
36	205	0.756	60	0.044
41	225	0.858	50	0.042
46	240	1.063	30	0.032
50	250	1.268	25	0.032
55	270	1.590	10	0.016
60	270	1.675	16	0.026
65	290	2.326	15	0.034
70	320	2.640	10	0.026
75	325	3.400	8	0.026
80	345	3.850	8	0.032
85	365	4.266	6	0.025
90	400	5.766	6	0.034
95	400	5.833	3	0.017
100	400	5.833	3	0.017
105	435	8.633	3	0.025
110	435	8.633	3	0.025
115	435	8.633	3	0.025



Gas Spanner (Art - 501 I)

- ⊙ Drop Forged from Chrome Steel.
- ⊙ Fully hardened and tempered.
- ⊙ Each Head set at 15° angle.
- ⊙ Chrome Plated

SIZES	WEIGHT	QTY./CTN.	Volume
mm	gms.	pcs.	Cu.M.
25	112	200	0.02



Element Spanner (Art - 531 B)

- ⊙ Drop Forged from CARBON STEEL.
- ⊙ Chrome Plated.
- ⊙ Matt Finish.
- ⊙ Available in Zinc and Powder Coated Finish.
- ⊙ Fully Hardened and Tempered.

SIZES	LENGTH	WALL THICKNESS	WEIGHT
mm		mm	gms.
46 x 50M	230MM	3mm	1.900GMS
46 x 55M	230MM	3mm	1.900GMS
TOMMY BAR ROD		16MM X 230MM	

RING SPANNERS



Art-503A

Ring Spanners Shallow Offset



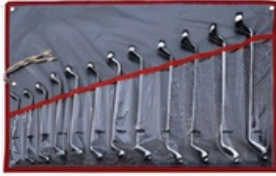
Art-503B

Recessed Pattern Ring Spanner



Art-503C

Elliptical Type Ring Spanner



Ring Spanners Shallow Offset (Art - 503 A)

- ⊙ Specifications as per DIN 3113.
- ⊙ Drop Forged from Chrome Vanadium Steel.
- ⊙ Chrome plated, mirror polished Head and Ring.
- ⊙ Fully Hardened and Tempered.
- ⊙ Each Head set at 15° angle.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6×7	1/4×5/16	170	0.043	400	0.014
8×9	5/16×11/32	180	0.079	300	0.012
10×11	3/8×7/16	195	0.100	240	0.015
12×13	7/16×1/2	210	0.133	200	0.02
14×15	1/2×9/16	225	0.160	160	0.024
16×17	11/16×19/32	245	0.216	120	0.019
18×19	11/16×3/4	266	0.250	80	0.019
20×22	3/4×7/8	285	0.350	80	0.024
21×23	13/16×7/8	305	0.368	60	0.021
24×27	15/16×1"	325	0.460	60	0.023
25×28	1"×1.1/8	345	0.580	40	0.02
30×32	1.3/16×1.1/4	370	0.650	40	0.025

SETS	SIZES mm	WEIGHT gms.	QTY./CTN . Set.
6 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17	731	40
8 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22	1331	30
12 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22, 21×23, 24×27, 25×28, 30×32	3389	20



Recessed Pattern Ring Spanner (Art - 503 B)

- ⊙ Drop Forged from Carbon Steel.
- ⊙ Fully hardened and tempered.
- ⊙ Chrome Plated, Ring polished.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6×7	1/4×5/16	170	0.057	400	0.021
8×9	5/16×11/32	180	0.071	300	0.017
10×11	3/8×7/16	195	0.089	240	0.019
12×13	7/16×1/2	210	0.116	200	0.020
14×15	1/2×9/16	225	0.142	160	0.024
16×17	11/16×19/32	245	0.156	120	0.019
18×19	11/16×3/4	266	0.225	80	0.019
20×22	3/4×7/8	285	0.295	80	0.024
21×23	13/16×7/8	305	0.342	60	0.021
24×27	15/16×1"	325	0.417	60	0.023
25×28	1"×1.1/8	345	0.425	40	0.020
30×32	1.3/16×1.1/4	370	0.463	40	0.024

SETS	SIZES mm	WEIGHT gms.	QTY./CTN . Set
6 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17	631	40
8 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22	1151	30
12 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22, 21×23, 24×27, 25×28, 30×32	2798	20



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Elliptical Type Ring Spanner (Art - 503 C)

- Drop Forged from Chrome vanadium Steel.
- Fully hardened and tempered.
- Available in Full Polish Chrome Plated / Satin Finish / Satin Gold / Black Chrome Finish.

SIZES		LENGTH	WEIGHT	QTY./CTN.	VOLUME
MM	INCH	MM	P/Pcs	Pcs.	Cu. M.
6×7	1/4×5/16	170	0.056	400	0.014
8×9	5/16×11/32	180	0.068	300	0.012
10×11	3/8×7/16	195	0.098	300	0.015
12×13	7/16×1/2	210	0.122	200	0.020
14×15	1/2×9/16	225	0.142	200	0.024
16×17	11/16×19/32	245	0.178	200	0.019
18×19	11/16×3/4	266	0.216	80	0.019
20×22	3/4×7/8	285	0.256	80	0.024
21×23	13/16×7/8	305	0.274	60	0.021
24×27	15/16×1"	325	0.422	40	0.023
25×28	1"×1.1/8	345	0.430	40	0.020
30×32	1.3/16×1.1/4	370	0.570	40	0.025

SETS	SIZES mm	WEIGHT gms.	QTY./CT N. Set
6 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17	0.664	60
8 PCS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22	0.880	40
12 CS	6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22, 21×23, 24×27, 25×28, 30×32	2.832	20



Ratchet Combination Spanner

- ⊙ Specifications as per DIN 3113.
- ⊙ Drop Forged from Chrome Vanadium Steel.
- ⊙ Chrome plated, mirror polished Head and Ring.
- ⊙ Fully Hardened and Tempered.
- ⊙ Each Head set at 15° angle.

S.NO.	ITEM CODE	SIZE		UoM	WEIGHT	QTY
1	502R_FP08	8 MM	LENGTH	PCS	0.045	400
2	502R_FP09	9 MM	140	PCS	0.053	400
3	502R_FP10	10 MM	150	PCS	0.062	300
4	502R_FP11	11 MM	160	PCS	0.072	300
5	502R_FP12	12 MM	170	PCS	0.093	200
6	502R_FP13	13 MM	170	PCS	0.108	200
7	502R_FP14	14 MM	180	PCS	0.133	150
8	502R_FP15	15 MM	190	PCS	0.148	150
9	502R_FP16	16 MM	200	PCS	0.155	100
10	502R_FP17	17 MM	200	PCS	0.203	100
11	502R_FP18	18 MM	225	PCS	0.253	100
12	502R_FP19	19 MM	235	PCS	0.258	100
13	502R_FP20	20 MM	245	PCS	0.290	80
14	502R_FP21	21 MM	255	PCS	0.343	60
15	502R_FP22	22 MM	265	PCS	0.368	50
16	502R_FP5/16	5/16"	275	PCS	0.045	400
17	502R_FP3/8	3/8"	140	PCS	0.062	300
18	502R_FP7/16	7/16"	160	PCS	0.072	300
19	502R_FP1/2	1/2"	170	PCS	0.108	200
20	502R_FP9/16	9/16"	180	PCS	0.133	150
21	502R_FP5/8	5/8"	190	PCS	0.155	100
22	502R_FP11/16	11/16"	200	PCS	0.203	100
23	502R_FP3/4	3/4"	225	PCS	0.258	100
24	502R_FP13/16	13/16"	245	PCS	0.343	60
25	502R_FP7/8	7/8"	265	PCS	0.368	50
26	502R_FP7PC-MM	SET OF 7 PCS (8,10,12,13,14, 16,17 MM)		SET	0.799	20
27	502R_FP7PC-SAE	SET OF 7 PCS (3/8,7/16,1/2,9/ 16,5/8,11/16,3/ 4")		SET	0.991	20
28	502R_FP8P-MM	8PCS SET- 5,17,19MM		SET	1.050	20
29	502R_FP8P-SAE	8PCS SET - 5/16",3/8",7/16" 1/2",9/16",5/8", 11/16",3/4"		SET	1.036	20

AUTOMOTIVE SPANNERS



Art-536A

Truck Wheel Spanner



Art-585B

Cross Wheel Spanner



Art-536C

Folding Cross Wheel Spanner



Art-536D

Y Type Wheel Spanner



Art-536E & F

L Type Truck Wheel Spanners



Art-536G

L Type Wheel Spanner



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Cross Wheel Spanner (Art - 585 B)

- ⊙ Drop Forged from High Carbon Steel.
- ⊙ Induction Hardened and tempered.
- ⊙ Chrome Plated, Fully Polished.
- ⊙ Available in Chrome Finish / Epoxy Coating / Zinc Coating / Golden Chrome Finish / Satin Finish.
- ⊙ Available with Plastic display card and without Card.

SOCKET SIZES MM	LENGTH MM	THICKNESS MM	WEIGHT gms.	QTY./CTN Pcs
17x19x21x23	325	13	850	25
17x19x21x23	350	14	1050	20
17x19x21x23	375	15	1280	20
17x19x21x23	400	16	1550	15
17x19x21x23	500	20	2300	10



Folding Cross Wheel Spanner (Art - 536 C)

- ⊙ Drop Forged from HIGH CARBON STEEL.
- ⊙ Induction Hardened and tempered.
- ⊙ Chrome Plated, Fully Polished.
- ⊙ Available in Chrome Finish / Epoxy Coating / Zinc Coating / Golden Chrome Finish / Satin Finish.
- ⊙ Available with Plastic display card and without Card.

SOCKET SIZES MM	LENGTH MM	THICKNESS MM	QTY./CTN Pcs.
3/8x7/16, 1/2x9/16	10	7	36
17x19x21x23	12	10	25
17x19x21x23	12	10	25
17x19x21x23	14	14	20
17x19x21x23	16	15	20
17x19x21x23	16	20	10



Y Type Wheel Spanner (Art - 536 D)

- ⊙ Drop Forged from Carbon Steel.
- ⊙ Induction Hardened and tempered.
- ⊙ Chrome Plated, Fully Polished.
- ⊙ Available in Chrome Finish / Epoxy Coating / Zinc Coating / Golden Chrome Finish / Satin Finish.
- ⊙ Available with Plastic display card and without Card.

SOCKET SIZES MM	LENGTH MM	QTY./CTN Pcs.	VOLOUME Cu.M.
8 x 10 x 11	10	50	0.024
10 x 11 x 13	10	50	0.026
10 x 12 x 14	10	50	0.026



Truck Wheel Spanner (Art - 536 A)

- ⊙ Drop Forged from HIGH CARBON STEEL.
- ⊙ Induction Hardened and tempered.
- ⊙ Chrome Plated, Fully Polished.
- ⊙ Available in Chrome Finish / Epoxy Coating/ Zinc Coating / Golden Chrome Finish / Satin Finish.
- ⊙ Available with Plastic display card and without Card.

SOCKET SIZES MM	LENGTH MM	THICKNESS MM	WEIGHT gms.	QTY./CTN Pcs.
17x19x21x23	325	13	900	25
17x19x21x23	350	14	1100	20
17x19x21x23	375	15	1330	20
17x19x21x23	400	16	1600	15
17x19x21x23	500	20	2600	10



L-Type Wheel Spanners (Art - 536E & 536F)

- ⊙ Drop Forged from High Carbon Steel.
- ⊙ Induction Hardened and tempered.
- ⊙ Chrome Plated.
- ⊙ Available in Chrome Finish / Epoxy Black Coated Finish

SOCKET SIZES MM	LENGTH MM	THICKNESS MM	WEIGHT gms.	QTY/CTN. Pcs.	VOLUME Cu.M.
13	325	13	0.400	36	0.073
14	350	14	0.420	60	0.073
17	350	14	0.460	60	0.073
19	350	14	0.460	60	0.073
21	350	14	0.460	60	0.073
23	350	14	0.500	60	0.073



L Type Wheel Spanner (Art - 536 G)

- ⊙ Drop Forged from High Carbon Steel.
- ⊙ Sockets Induction Hardened and tempered.
- ⊙ Chrome Plated.
- ⊙ Available in Chrome Finish / Black Power Coated Finish

SOCKET SIZES MM	LENGTH MM	THICKNESS MM	WEIGHT gms.	QTY/CTN. Pcs.	VOLUME Cu.M.
13	325	13	0.400	36	0.073
14	350	14	0.420	60	0.073
17	350	14	0.460	60	0.073
19	350	14	0.460	60	0.073
21	350	14	0.460	60	0.073
23	350	14	0.500	60	0.073

PLIERS



Art-508
Combination Plier



Art-509
Heavy Duty Combination Plier



Art-513
Long Nose Plier



Art-521
Side Cutting Plier



Art-5022
Locking Pliers



Art-5023
Slip Joint Plier



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Combination Plier (Art - 508)

- ⊙ Drop Forged from Carbon Steel.
- ⊙ Fully Hardened and Tempered.
- ⊙ Polished Head.

SIZES		QTY./CTN.	VOLUME
INCH	MM	Pcs.	Cu.M.
6	150	120	0.039
7	175	100	0.040
8	200	60	0.038



Heavy Duty Combination Plier (Art - 509)

- ⊙ Fully Hardened and Tempered.
- ⊙ Heavy double colour Sleeve.
- ⊙ Available in Polished,Chrome Finish and Black Phospating

SIZES		QTY./CTN.	VOLUME
inch.	mm.	Pcs.	Cu.M.
6	150	120	0.039
7	175	100	0.040
8	200	60	0.021



Long Nose Plier (Art - 513)

- ⦿ Drop Forged from Carbon Steel.
- ⦿ Duty Hardened and Tempered.
- ⦿ Polished Chrome Plated with Sleeve according Buyers requirement.

SIZES		QTY./CTN.	VOLUME
inch	mm.	Pcs.	Cu.M.
6	150	120	0.041
7	175	96	0.039
8	200	60	0.052



Side Cutting Plier (Art - 521)

- ⦿ Drop Forged from Carbon Steel.
- ⦿ Duty Hardened and Tempered.
- ⦿ Polished Chrome Plated with Sleeve according Buyers requirement.

SIZES		QTY./CTN. Pcs.	VOLUME Cu.M.
inch	mm.		
6	150	120	0.041
7	175	100	0.039
8	200	60	0.052



Locking Pliers

We hold expertise in manufacturing, supplying and exporting a wide range of **Locking Plier** which is manufactured using latest sophisticated machines and high grade raw materials. These Locking Pliers are good demand in the market due to its superior quality. These products are available in market at most competitive rates.

Available Sizes:

- ✓ 5 inches
- ✓ 7 inches
- ✓ 10 inches



Slip Joint Plier

We are engaged in offering our clients a high quality range of **Slip Joint Plier**. This plier is designed under the guidance of skilled professionals at par with international standards. It is used in various domestic and commercial places for tightening joints and screws. The offered plier is available in different specifications to fulfill the broad needs of the clients. Our quality personnel test this plier on various set industrial norms and can be availed by our renowned clients at leading prices.

Available Sizes:

- ✓ 6 inches
- ✓ 8 inches
- ✓ 10 inches

Features:

- Sharp teeth
- Anti corrosive
- Sturdiness

CUTTERS & PINCER



Art-525

Tin Cutter Plier



Art-526

End Cutter Plier



Art-526A

Tower Pincer Pliers



Art-526B

Tower Pincer Plier

Tin Cutter Plier (Art - 525)



- ⊙ Drop Forged from Carbon Steel.
- ⊙ Dully Hardened with Sleeves.
- ⊙ Available with or without Spring.

SIZES		QTY./CTN.	VOLUME
inch.	mm.	Pcs.	Cu.M.
6	150	120	0.013
8	200	100	0.030
10	250	60	0.026
12	300	40	0.022
14	350	30	0.023
16	400	30	0.015
18	450	20	0.014



End Cutter Plier (Art-526)

- ⊗ Drop Forged from Carbon Steel.
- ⊗ Dully Hardened.
- ⊗ Lacquer Coating to prevent from Rust.
- ⊗ Available with or without Sleeve / Painted.
- ⊗ Head Polished.

Inches	LENGTH mm	WEIGHT gms.	QTY./CTN. Pcs.
6	150	225	125
8	200	300	60



Tower Pincer Pliers (Art - 526 A)

- ⊗ Drop Forged from Carbon Steel.
- ⊗ Fully Hardened and Tempered.
- ⊗ Lacquer Coating to prevent from Rust.
- ⊗ Available in Powder Coating and Nickel Chrome Finish.

inch.	LENGTH mm.	WEIGHT gms.	QTY./CTN. Pcs.
9	225	370	60
10	300	465	48



Tower Pincer Pliers (Art - 526 B)

- ⊗ Drop Forged from Carbon Steel.
- ⊗ Fully Hardened and Tempered.
- ⊗ Lacquer Coating to prevent from Rust.
- ⊗ Available in Powder Coating and Nickel Chrome Finish.

inch.	LENGTH mm.	WEIGHT gms.	QTY./CTN. Pcs.
8	200	215	60
9	225	310	60
10	250	360	48

PLUMBING TOOLS



Art-504
Wrench Plier



Art-505
Pipe Wrench Plier



Art-506
Rigid Type Wrench Plier



Art-507
Water Pump Plier Box Type



Art-508
Water Pump Plier Slip Joint Type



Art-509
Water Pump Plier Channel Type



Wrench Plier (Art-504)

- ⦿ Drop Forged from Carbon Steel.
- ⦿ Duly Hardened.
- ⦿ Jaws angled against the direction of turn.
- ⦿ Body from Malleable Steel.
- ⦿ Jaws induction Hardened
- ⦿ Available in Handle Red Stove Enameled and with Dip Insulation.

SIZES		Q/C	VOLUME
inch.	mm.	Pcs.	Cu.M.
8	200	100	0.030
10	250	40	0.023
12	300	30	0.024
14	350	20	0.023
18	450	16	0.030
24	600	10	0.040
36	900	6	0.028
48	1200	4	0.027



Pipe Wrench Plier (Art - 505)

- ⊙ Drop Forged from Carbon Steel.
- ⊙ Duly Hardened.
- ⊙ Jaws angled against the direction of turn.
- ⊙ Epoxy powder coated.
- ⊙ Jaws induction Hardened

SIZES		Q/C	VOLUME
inch	mm	Pcs	Cu.M.
8	200	100	0.030
10	250	40	0.023
12	300	30	0.024
14	350	20	0.023
18	450	16	0.030
24	600	10	0.040
36	900	6	0.028
48	1200	4	0.027



Rigid Type Wrench Plier (Art - 506)

- ⊙ Drop Forged from Carbon Steel.
- ⊙ Duly Hardened.
- ⊙ Handle Malleable Iron.
- ⊙ Epoxy powder coated.

SIZES		Q/T/CTN	VOLUME
inch.	mm.	Pcs	Cu.M.
8	200	60	0.016
10	250	24	0.014
12	300	16	0.010
14	350	16	0.010
18	450	12	0.009
24	600	6	0.040



Water Pump Plier Box Type

Our customers can avail from us high quality **Water Pump Plier Box Type**. These pliers are manufactured with the help of finest grade material and advanced tools while keeping in mind defined industry norm. The offered pliers are available in different specifications and are stringently tested on various parameters. We offer these pliers to the clients at rock bottom price within a set time – frame.

Available Sizes:

- ⊕ 10 inches
- ⊕ 12 inches

Features:

- ⊕ Unmatched quality
- ⊕ Robust construction
- ⊕ Sharp teeth



Water Pump Plier Channel Type

We have in-depth knowledge in the field of offering an extensive range of **Water Pump Plier Channel Type**. This plier is manufactured using high grade basic material with the help of current tools and technology under the guidance of talented professionals. The offered plier is available in different specifications as per the requirements of clients. Our offered plier can be availed by our clients in various packing options.

Available Sizes:

- ✓ 6 inches
- ✓ 8 inches
- ✓ 10 inches
- ✓ 12 inches

Features:

- > Smooth finish
- > Compact design
- > Precisely designed

STRIKING TOOLS



Art-532
Mason Chisel



Art-533
Wrecking Bar



Art-533A & B
Nail Puller



Art-521
Crow Bar

Mason Chisel (Art - 532)



- ⦿ Made out of Carbon Steel.
- ⦿ Duly Hardened with or without Grip.
- ⦿ Available in Epoxy coated finish.

SIZES		QTY./CTN.	VOLUME
inch	mm	Pcs.	M ³
6	150	80	0.049
8	200	60	0.048
10	250	60	0.050
12	300	48	0.052
14	350	36	0.044
16	400	36	0.051
18	450	36	0.056
24	600	24	0.055



Wrecking Bar (Art - 533)

- ⊕ Made out of Carbon Steel.
- ⊕ Duly Hardened with or without Grip.
- ⊕ Available with Grip and without Grip.

SIZES mm.	QTY./CTN Pcs	VOLUME Cu.M.
16 x 450	24	0.024
16 x 500	24	0.027
16 x 600	20	0.025
18 x 450	24	0.024
18 x 500	16	0.022
18 x 600	12	0.019
18 x 700	12	0.025
18 x 750	12	0.026
18 x 800	12	0.028
18 x 1000	12	0.035



Nail Puller (Art - 533A & 533B)

A. Single Bend

- ⊕ Drop Forged from Carbon Steel.
- ⊕ Hardened and Tempered.
- ⊕ Available in with Grip and without Grip.

B. Double Bend

- ⊕ Drop Forged from Carbon Steel.
- ⊕ Hardened and Tempered.
- ⊕ Available in with Grip and without Grip.

SIZES		QTY./CTN. Pcs.	VOLUME Cu.M.
inch.	mm.		
10" x 12 mm	250	36	0.008
12" x 12 mm	300	36	0.009
10" x 16 mm	250	36	0.010
12" x 16 mm	300	36	0.012



Crow Bar (Art - 521)

- ⊕ Drop Forged from Carbon Steel.
- ⊕ Hardened and Tempered.
- ⊕ Available with Grip and without Grip.

SIZES		QTY./CTN. Pcs.	VOLUME Cu.M.
inch.	mm.		
25x1200	1200	10	0.011
25x1500	1500	10	0.014
25.x1800	1800	10	0.014
28x1800	1800	8	0.018
32x1800	1500	6	0.012

HAMMERS



Art-540
Claw Hammer



Art-541
Machinist Hammer



Art-542
Club Hammer



Art-543
Sledge Hammer



Claw Hammer (Art - 540)

- ⊙ Drop Forged from Carbon Steel
- ⊙ Hardened and Tempered.
- ⊙ Claws accurately machined for fine gripping edges / tubular steel handle with rubber grip
- ⊙ Also available fitted with seasoned and chemically treated wooden handle.

SIZES		QTY./CTN. Pcs.	VOLUME Cu.M.
LBS	GMS.		
1/2	225	48	0.039
1	450	36	0.036



Machinist Hammer (Art - 540)

- ⊙ Drop Forged from Carbon Steel
- ⊙ Hardened and Tempered.
- ⊙ Claws accurately machined for fine gripping edges / tubular steel handle with rubber grip
- ⊙ Also available fitted with seasoned and chemically treated wooden handle.

SIZES Gms.	QTY./CTN. Pcs.	VOLUME Cu.M.
100	120	0.036
150	120	0.036
200	100	0.049
250	60	0.037
300	60	0.037
400	40	0.039
500	40	0.039
800	24	0.037
1000	24	0.040
1500	16	0.036
2000	12	0.030



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Club Hammer (Art - 542)



- ⊙ Drop Forged from Carbon Steel.
- ⊙ Hardened and Tempered.
- ⊙ Claws accurately machined for fine gripping edges / tubular steel handle with rubber grip
- ⊙ Also available fitted with seasoned and chemically treated wooden handle.

SIZES Gms.	QTY./CTN. Pcs.	VOLUME Cu.M.
800	24	0.022
1000	24	0.023
1250	16	0.037
1500	16	0.041
200	12	0.020

Sledge Hammer (Art - 543)



- ⊙ Drop Forged from Carbon Steel.
- ⊙ Hardened and Tempered.
- ⊙ Claws accurately machined for fine gripping edges / tubular steel handle with rubber grip
- ⊙ Also available fitted with seasoned and chemically treated wooden handle.

SIZES LBS.	QTY./CTN. Pcs.	VOLUME Cu.M.
2	32	0.005
3	24	0.012
4	24	0.015
5	12	0.010
6	12	0.012
8	8	0.014
10	8	0.013
12	6	0.011
14	6	0.020
16	6	0.017

HACKSAWS TOOLS



Hacksaw Frame Fixed (Art - 545)

- ⦿ Strong steel frame with steel handle.
- ⦿ Fixed with steel cutting blade.

SIZES		QTY./CTN. Pcs.	VOLUME Cu.M.
LBS	GMS.		
1/2	225	48	0.039
1	450	36	0.036

VICES & SCAFFOLDINGS



VICES



Art-546

Cast Iron Bench Vice



Art-547

Fixed Base Bench Vice



Art-548

Steel Bench Vice



Art-549

Swivel Base Bench Vice



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Cast Iron Bench Vice (Art - 546)

- ⦿ Body made from Cast Iron.
- ⦿ Duly Hardened and Knurled.
- ⦿ Jaws out of Carbon Steel.

SIZES mm.	No.	QTY./CTN. Pcs.	NET Wt. Kg.
80	1	4	5.5
100	2	2	9.5
125	3	1	16.0
150	4	1	20.0
200	5	1	28.0
250	6	1	46.0
300	6	1	55.0



Swivel Base Bench Vice (Art - 549)

- ⦿ Body made from Cast Iron.
- ⦿ Duly Hardened and Knurled.
- ⦿ Jaws out of Carbon Steel.

SIZES		QTY./CTN. Pcs.	NET Wt. Kg.	VOLUME Cu. M.
inch	mm.			
3	80	4	5.5	0.018
4	100	2	6.3	0.021
5	125	1	10.5	0.020
6	150	1	13.5	0.023



Fixed Base Bench Vice (Art - 546)

- ⦿ Body made from Cast Iron.
- ⦿ Duly Hardened and Knurled.
- ⦿ Jaws out of Carbon Steel.

SIZES mm.	No.	QTY./CTN. Pcs.	NET Wt. Kg.
80	1	2	7.0
100	2	1	11.5
125	3	1	20.0
150	4	1	24.0
200	5	1	33.5
250	6	1	58.0
300	6	1	69.0



Steel Bench Vice (Art-548)

- ⦿ Body made from Cast Iron.
- ⦿ Duly Hardened and Knurled.
- ⦿ Jaws out of Carbon Steel.

SIZES		QTY./CTN. Pcs.	NET Wt. Kg.	VOLUME Cu. M.
inch	mm.			
3	80	4	5.0	0.018
4	100	2	5.8	0.021
5	125	1	9.5	0.020
6	150	1	12.0	0.023

SCAFFOLDINGS



Scaffolding Accessories



Cuplock System



Forged Clamps



Form Work & Special
Products



Bottom Cup

Weight : 0.190/0.25 kg

Size : 40 mm NB.

Surface Finish : Self finish coated with rust proof oil



LEDGER BLADE

Weight : 0.225 kg

Size : 40 mm NB.

Surface Finish : self finish coated with rust proof oil



LEDGER BLADE

Surface Finish : Self finish coated with rust proof oil

Weight : 0.225 kg

Surface Finish : Self finish coated with rust proof oil

PROPS & COLUMN CLAMPS



Size	Closed Height	Extended Height	Load at Closed	Load at Extended	Approx. Weight
0M	1.00	1.75	3500 kg	3000 kg	11.1 kg
1M	1.50	2.75	3200 kg	2300 kg	15.1 kg
2M	2.00	3.25	3000 kg	2200 kg	16.8 kg
3M	2.00	3.75	2900 kg	2000 kg	19.1 kg
4M	3.00	4.65	2300 kg	1150 kg	22.5 kg

Close Ht./Open Ht. (Mtr.)	Weight (kgs.)
1.07 / 1.82	11.00
1.75 / 3.12	16.70
1.98 / 3.35	18.40
2.59 / 3.95	20.20
3.20 / 4.87	24.20



FORGED COUPLER

EN74/BS119

Weight : 1.1 kg

Size : 48.3 x 48.3 mm O.D.

Bolts : MS & Boron Steel 15B25 Grade (Hardened & Tempered).

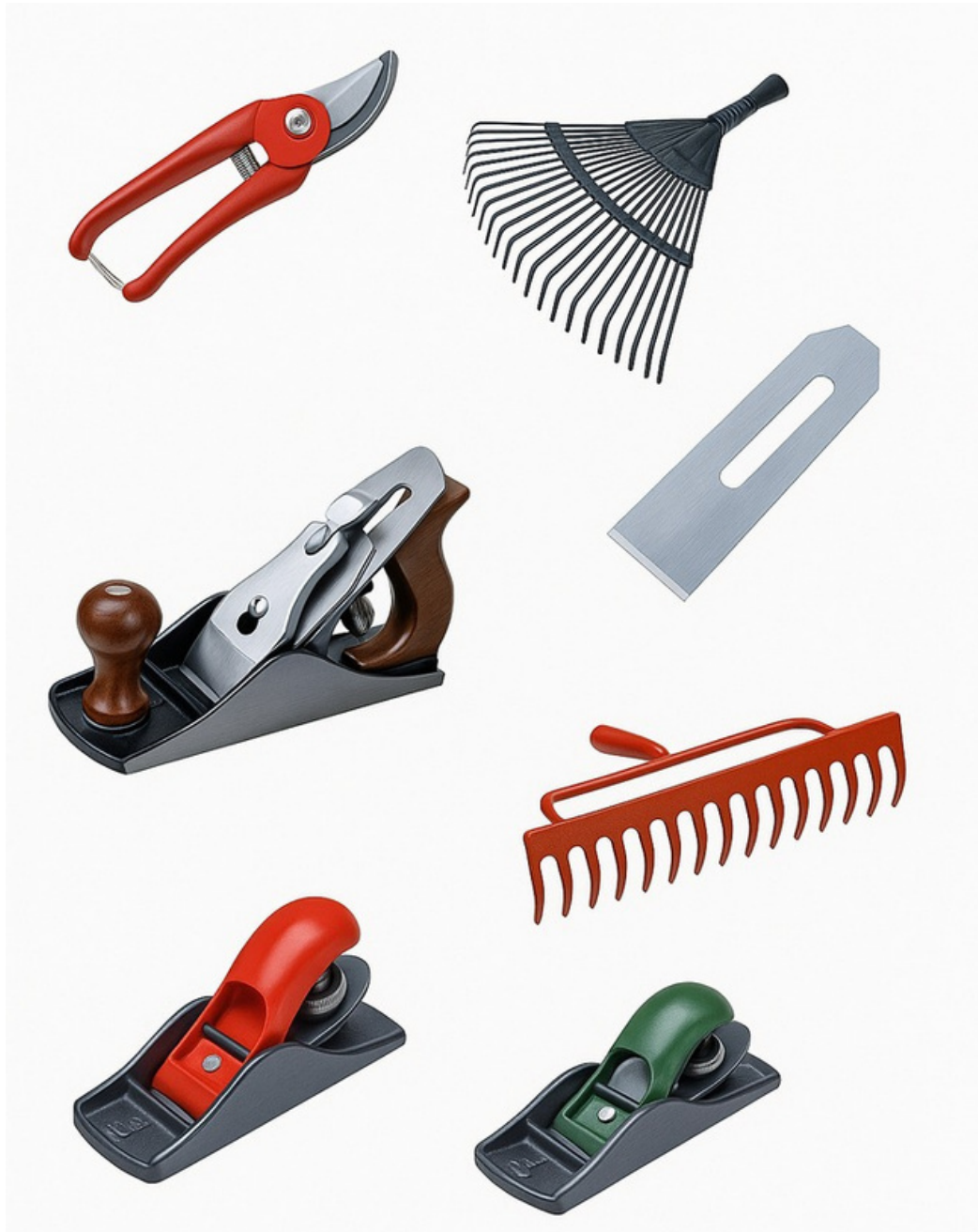
Nuts and Washers : EN 3 Safe Working loads to BS 5973.

Conforms to BS 1139 : Section 2.1: 1991 (EN 74: 1988).

Surface Finish : Hot Dip Galvanized/Zn Plated

Packing : HDPE Line Jute (Palletizing available on demand).

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CARPENTRY TOOLS



Art-554
Iron Jack Plane



Art-555
Iron Jack Plane



Art-556
Jack Plane Blade



Art-557
Block Plane



Jack Plane Blade (Art - 556)

- Made from fine grey iron casting with bottom machined and ground smooth.
- Blade of high carbon alloy steel duly hardened with / without Corrugated base.

SIZES		QTY/CTN. Pcs.	VOLUME Cu.M.
inch.	mm.		
1 3/4	45	240	0.009
2	50	200	0.010
2 1/4	57	160	0.009



Block Plane (Art - 557)

- Seasoned cast iron body.
- Fully Hardened carbon steel cutting blade.

Sizes mm.	No.	QTY/CTN. Pcs.
140	102	60
175	110	30



Iron Jack Plane (Art - 554)

- ⦿ Made from fine grey iron casting with bottom machined.
- ⦿ Blade of high carbon alloy steel duly hardened Corrugated base.
- ⦿ Handle and knob of selected superior wood chemically treated.

SIZES		No.	BLADE SIZE INCH	QTY/CTN. Pcs.	VOLUME Cu.M.
inch.	mm.				
8	200	3	1 3/4	15	0.033
9	225	4	2	15	0.047
14	350	5	2	10	0.043
18	450	6	2 1/4	8	0.051
22	550	7	2 1/4	8	0.077



Iron Jack Plane (Art - 555)

- ⦿ Made from fine grey iron casting with bottom machined and ground smooth.
- ⦿ Blade of high carbon alloy steel duly hardened with / without Corrugated base.
- ⦿ Handle and knob of selected superior wood chemically treated.

SIZES		No.	BLADE SIZE INCH	QTY/CTN. Pcs.	VOLUME Cu .M.
inch.	mm.				
8	200	3	1 3/4	15	0.033
9	225	4	2	15	0.047
14	350	5	2	10	0.043
18	450	6	2 1/4	8	0.051
22	550	7	2 1/4	8	0.077

GARDEN TOOLS



Art-570
Flower Cutter



Art-571
Pruning Shear Garden Tool



Art - 572
Leaf Rake



Art - 574
Garden Rake

Flower Cutter (Art - 570)



- ⦿ Drop Forged from Carbon Steel.
- ⦿ Die cast handle with carbon steel blades.
- ⦿ Hardened and Tempered.

SIZE		QTY./CTN. Pcs.	VOLUME Cu.M.
Inch.	mm.		
8	200	100	0.032



Pruning Shear Garden Tool (Art - 571)

- ⦿ Drop Forged from Carbon Steel with Sleeve.
- ⦿ Die cast handle with carbon steel blades.
- ⦿ Hardened and Tempered.

SIZE		QTY./CTN. Pcs.	VOLUME Cu.M.
Inch.	mm.		
8	200	80	0.038



Leaf Rake (Art - 572)

- ⦿ Drop Forged from Carbon Steel with Sleeve.
- ⦿ Die cast handle with carbon steel blades.
- ⦿ Flexible with centre support.

Sizes Line	QTY./CTN. Pcs.	VOLUME Cu.M.
16	18	0.050
22	18	0.055



Garden Rakev Art - 574

- ⦿ Made out from Carbon Steel sheet.
- ⦿ To order with or without handle.
- ⦿ Hardened and Tempered.
- ⦿ Available 8,10,12,14 & 16 teeth.

Sizes Teeth	QTY./CTN. Pcs.
14	24
16	24
18	24

LUBRICANT TOOLS & LEATHER TOOL KITS



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LUBRICANT TOOLS



Grease Gun (Lever Type) Art - 564A

- ⊙ Ideal for industrial and automotive applications.
- ⊙ Power coated finish end also available with die costed head.
- ⊙ Fitted with rigid metal spout with coupler.

CAPACITY		QTY/CTN. Pcs.	VOLUME Cu.M.
OZ	GMS.		
4	112	24	0.019
8	230	36	0.047
10	300	15	0.029
15	420	12	0.019

Grease Gun Push Type

- ⊙ Suitable for soft and medium grease action.
- ⊙ Available in different finishes.



CAPACITY.		QTY/CTN. Pcs.
OZ	CC	
4 OZ	125	100
8 OZ	180	100



Grease Gun Push Type (Art - 564B)

- ⦿ Sheet metal open body.
- ⦿ Metallic colour.

SIZE		QTY./CTN. Pcs.	VOLUME Cu. M.
inch.	mm.		
9	225	30	0.032
10	250	30	0.034



Grease Gun Push Type (Art - 564B)

- ⦿ Metal body oil cans with steel pumps for proper oil impinge.
- ⦿ Available with fixed or flexible spout.

CAPACITY		QTY./CTN. Pcs.
PINT	CC	
1/4	125	100
1/2	250	100
3/4	375	100
1	500	100
1 1/2	750	60
2	1000	60

LEATHER TOOLS



Art-580

Leather Welding Aprons



Art-582

Leather Tool Kit 10 Pocket



Art-581

Leather Tool Kit 10 Pocket (Economy Model)



Art-583

Leather Tool Kit (High Quality Combination)



Leather Tool Kit 10 Pocket (Art - 582)

- ⦿ Two large main pockets.
- ⦿ Two medium size front nail pockets.
- ⦿ Six small pockets.
- ⦿ One side holster.
- ⦿ Double stitched with reinforced riveting for added strength.
- ⦿ Two leather hammer loops.
- ⦿ Adjustable belt with Plastic / Metal buckle.



Leather Welding Aprons (Art - 580)

- ⦿ Superior Quality split leather.
- ⦿ Split leather shoulder and waist strap.
- ⦿ One front top pocket.



Leather Tool Kit 10 Pocket (Economy Model) Art - 581

- ⦿ Two large main pockets.
- ⦿ Two medium size front nail pockets.
- ⦿ Six small pockets.
- ⦿ One side holster.
- ⦿ Metal tape holder.
- ⦿ Two leather hammer loops.
- ⦿ Adjustable belt with steel buckle.



Leather Tool Kit (High Quality Combination) Art-583

- ⦿ Two large main pockets.
- ⦿ Two medium size front nail pockets.
- ⦿ Six small pockets.
- ⦿ One side holster.
- ⦿ One leather tape holder.
- ⦿ Made of high quality split leather.
- ⦿ Adjustable belt with Plastic / Metal buckle.