



MAGNUS
TOOLS & EQUIPMENT



PRODUCT CATALOGUE»»

Company Profile

Operating since the early 1970s, Smith Enterprises has been a national provider of hand tools for nearly five decades. Based in Jalandhar, India, we are an ISO 9001 : 2015 certified tool manufacturer and distributor with a long legacy of delivering premium and durable tools at affordable prices to both public and private sectors. Our tools are widely used in both Government and private industrial training institutes, construction facilities and domestic scenarios. We have secured a place in the Tier I of Pan India domestic market all the while focusing on business relations and ethics.

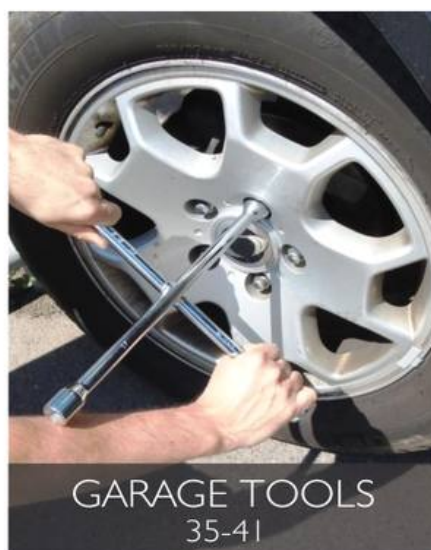
Fueling constant innovation, we are one of the top suppliers of tools including garage tools and workshop gear and everything in between. We supply superior quality products used that are fit to be used in every workshop and household for a variety of professional and DIY applications.

Our commitment towards quality manufacturing never takes a hit as our business model relies on producing quality tools that makes lives of handymen and craftsmen easier. All our products are compliant to all German, American & British Standards that are put through rigorous testing, just to ensure that our product is robust, high performing, sturdy and durable.

We bundle and ship our extraordinary products in equally extraordinary packaging through dynamic distribution channels ensuring every product reaches the customer in pristine condition in a timely manner. Our long term partnerships allow us to deliver our range of products globally without any hassle.

We are fortunate to have numerous loyal customers who support our work and trust our products. We have built our brand 'MAGNUS' by coming up with high quality and reliable tools year after year. We are always enthusiastic about bringing something new to the market and this pursuit of quality as well as excellence is what has led us to sustainable success.







SPANNERS

SP 102

DOUBLE OPEN END SPANNER LONG PATTERN

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



EACH HEAD SET AT

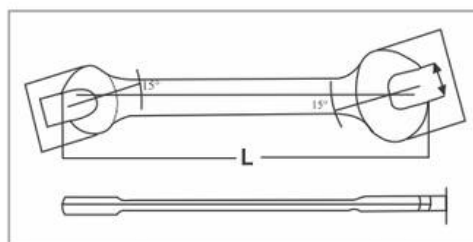
15°
ANGLE

DIN 3110

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 102 01	6 x 7		122	0.024
SP 102 03	8 x 9		140	0.032
SP 102 04	10 x 11	1/4 x 5/16	156	0.055
SP 102 05	12 x 13		172	0.076
SP 102 06	14 x 15		190	0.112
SP 102 07	16 x 17	9/16 x 5/8	204	0.130
SP 102 08	18 x 19	19/32 x 11/16	223	0.165
SP 102 09	20 x 22	11/16 x 3/4	236	0.210
SP 102 10	21 x 23	3/4 x 25/32	250	0.240
SP 102 11	24 x 27		265	0.315
SP 102 12	25 x 28		280	0.360
SP 102 13	30 x 32	1.3/16 x 1.1/4	302	0.485

METRIC SIZES SETS

CODE	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 102 21	6	6x7,8x9,10x11,12x13, 14x15,16x17	0.429
SP 102 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 102 23	12	6x7 to 30x32	2.204



SP 101
DOUBLE OPEN END SPANNER
ELLIPTICAL PATTERN

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



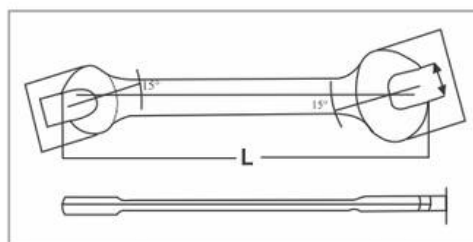
EACH HEAD SET AT
15°
 ANGLE

DIN 3110

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 101 01	6 x 7		122	0.024
SP 101 03	8 x 9		140	0.032
SP 101 04	10 x 11	1/4 x 5/16	156	0.055
SP 101 05	12 x 13		172	0.076
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SP 101 12	25 x 28		280	0.360
SP 101 13	30 x 32	1.3/16 x 1.1/4	302	0.485

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SP 101 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 101 23	12	6x7 to 30x32	2.204



SP 102

DOUBLE OPEN END SPANNER COLD STAMPED

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



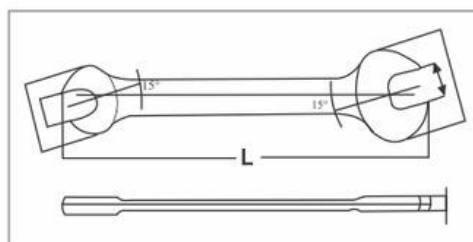
EACH HEAD SET AT
15°
ANGLE

DIN 3110

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 102 01	6 x 7		122	0.024
SP 102 03	8 x 9		140	0.032
SP 102 04	10 x 11	1/4 x 5/16	156	0.055
SP 102 05	12 x 13		172	0.076
SP 102 06	14 x 15		190	0.112
SP 102 07	16 x 17	9/16 x 5/8	204	0.130
SP 102 08	18 x 19	19/32 x 11/16	223	0.165
SP 102 09	20 x 22	11/16 x 3/4	236	0.210
SP 102 10	21 x 23	3/4 x 25/32	250	0.240
SP 102 11	24 x 27		265	0.315
SP 102 12	25 x 28		280	0.360
SP 102 13	30 x 32	1.3/16 x 1.1/4	302	0.485

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CODE	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 102 21	6	6x7,8x9,10x11,12x13, 14x15,16x17	0.429
SP 102 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 102 23	12	6x7 to 30x32	2.204



SP 103
DOUBLE OPEN END SPANNER
ANTI SKID

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



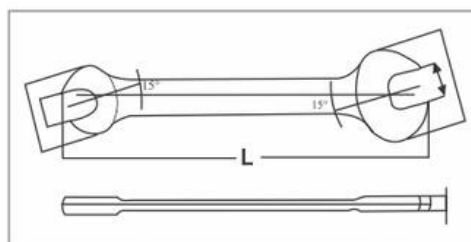
EACH HEAD SET AT
15°
 ANGLE

DIN 3110

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 103 01	6 x 7		122	0.024
SP 103 03	8 x 9		140	0.032
SP 103 04	10 x 11	1/4 x 5/16	156	0.055
SP 103 05	12 x 13		172	0.076
SP 103 06	14 x 15		190	0.112
SP 103 07	16 x 17	9/16 x 5/8	204	0.130
SP 103 08	18 x 19	19/32 x 11/16	223	0.165
SP 103 09	20 x 22	11/16 x 3/4	236	0.210
SP 103 10	21 x 23	3/4 x 25/32	250	0.240
SP 103 11	24 x 27		265	0.315
SP 103 12	25 x 28		280	0.360
SP 103 13	30 x 32	1.3/16 x 1.1/4	302	0.485

METRIC SIZES SETS

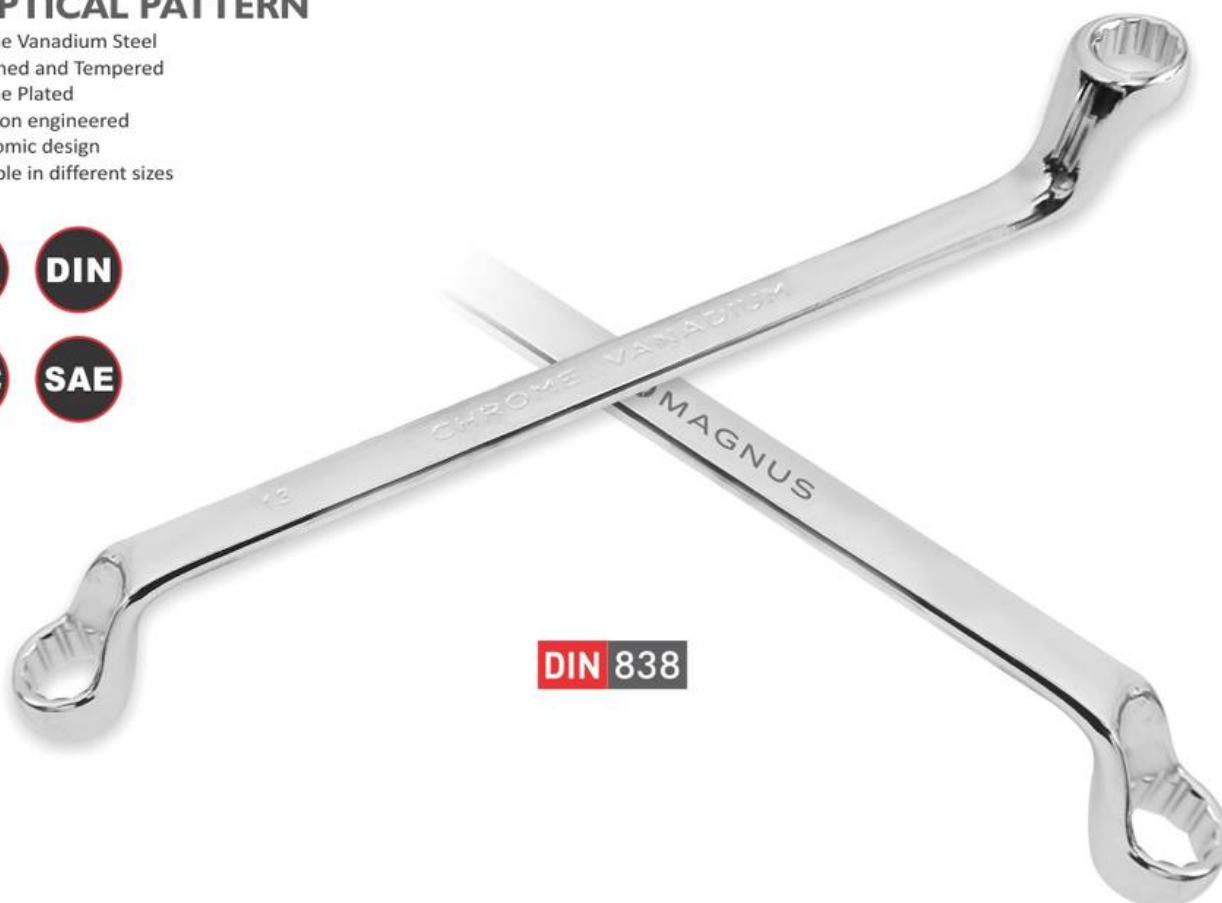
CODE	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 103 21	6	6x7,8x9,10x11,12x13, 14x15,16x17	0.429
SP 103 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 103 23	12	6x7 to 30x32	2.204



SP 104

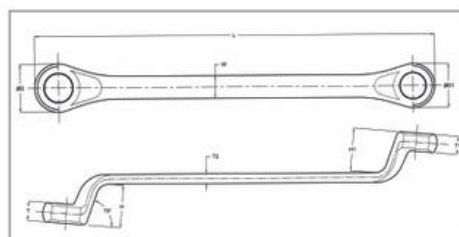
BI-HEXAGONAL RING END SPANNER ELLIPTICAL PATTERN

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



DIN 838

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 104 01	6 x 7		165	0.050
SP 104 03	8 x 9		180	0.070
SP 104 04	10 x 11	1/4 x 5/16	195	0.090
SP 104 05	12 x 13		216	0.125
SP 104 06	14 x 15		239	0.150
SP 104 07	16 x 17	9/16 x 5/8	262	0.170
SP 104 08	18 x 19	19/32 x 11/16	320	0.210
SP 104 09	20 x 22	11/16 x 3/4	320	0.305
SP 104 10	21 x 23	3/4 x 25/32	325	0.325
SP 104 11	24 x 27		337	0.395
SP 104 12	25 x 28		346	0.425
SP 104 13	30 x 32	1.3/16 x 1.1/4	360	0.560



METRIC SIZES SETS

CODE	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 104 21	6	6x7,8x9,10x11,12x13, 14x15,16x17	0.429
SP 104 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 104 23	12	6x7 to 30x32	2.204



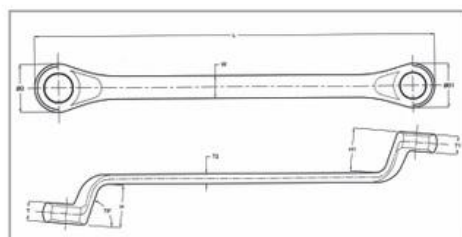
SP 105

BI-HEXAGONAL RING END SPANNER COLD STAMPED

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes


DIN 838

CODE	SIZE		LENGTH	Net Wt. Kgs.
	MM	INCH		
SP 105 01	6 x 7		165	0.050
SP 105 03	8 x 9		180	0.070
SP 105 04	10 x 11	1/4 x 5/16	195	0.090
SP 105 05	12 x 13		216	0.125
SP 105 06	14 x 15		239	0.150
SP 105 07	16 x 17	9/16 x 5/8	262	0.170
SP 105 08	18 x 19	19/32 x 11/16	320	0.210
SP 105 09	20 x 22	11/16 x 3/4	320	0.305
SP 105 10	21 x 23	3/4 x 25/32	325	0.325
SP 105 11	24 x 27		337	0.395
SP 105 12	25 x 28		346	0.425
SP 105 13	30 x 32	1.3/16 x 1.1/4	360	0.560



METRIC SIZES SETS

CODE	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 105 21	6	6x7,8x9,10x11,12x13, 14x15,16x17	0.429
SP 105 22	8	6x7,8x9,10x11,12x13, 14x15,16x17,18x19,20x22	0.804
SP 105 23	12	6x7 to 30x32	2.204



SP 106

COMBINATION OPEN & RING SPANNER ELLIPTICAL PATTERN

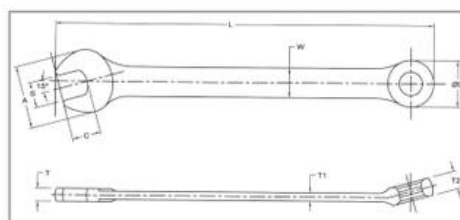
- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



EACH HEAD SET AT
15°
ANGLE

DIN 3113

CODE	SIZE		LENGTH MM	Net Wt. Kgs.
	MM	INCH		
SP 106 01	6	1/4	100	0.018
SP 106 03	7	9/32	110	0.022
SP 106 04	8	5/16	120	0.026
SP 106 05	9		130	0.030
SP 106 06	10	3/8	140	0.042
SP 106 07	11	7/16	150	0.052
SP 106 08	12		160	0.060
SP 106 09	13	1/2	170	0.072
SP 106 10	14	9/16	180	0.086
SP 106 11	15	19/32	190	0.092
SP 106 12	16	5/8	200	0.109
SP 106 13	17	11/16	210	0.132
SP 106 14	18		220	0.152
SP 106 15	19	3/4	230	0.160
SP 106 16	20	25/32	240	0.182
SP 106 17	21	13/16	250	0.192
SP 106 18	22	7/8	260	0.210
SP 106 19	23		270	0.250
SP 106 20	24	15/16	280	0.260
SP 106 21	25	1	290	0.300
SP 106 22	26		300	0.320
SP 106 23	27	1-1/16	310	0.390
SP 106 24	28		320	0.435
SP 106 25	29	1-1/8	330	0.460
SP 106 26	30	1-3/16	340	0.460
SP 106 27	32	1-1/4	360	0.560



METRIC SIZES SETS

	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 106 31	6	8, 10, 12, 13, 14, 17	0.418
SP 106 32	7	8, 10, 12, 14, 17, 19	0.578
SP 106 33	8	6, 7, 8, 9, 10, 14, 17, 19	0.516
SP 106 34	8	8-11, 13, 14, 17, 19	0.600
SP 106 35	11	8-14, 17, 19, 22, 24	1.130
SP 106 36	12	6-14, 17, 19, 22	0.910
SP 106 37	14	8-17, 19, 21, 22, 24	1.523
SP 106 38	14	8-14, 17, 19, 22, 24, 27, 30, 32	2.540
SP 106 39	25	6-28, 30, 32	4.612
SP 106 40	26	6-32 (All Sizes)	5.072

SP 107
COMBINATION OPEN & RING SPANNER
COLD STAMPED

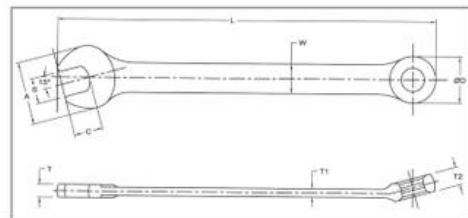
- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



EACH HEAD SET AT
15°
 ANGLE

DIN 3113

CODE	SIZE		LENGTH MM	Net Wt. Kgs.
	MM	INCH		
SP 107 01	6	1/4	100	0.018
SP 107 03	7	9/32	110	0.022
SP 107 04	8	5/16	120	0.026
SP 107 05	9		130	0.030
SP 107 06	10	3/8	140	0.042
SP 107 07	11	7/16	150	0.052
SP 107 08	12		160	0.060
SP 107 09	13	1/2	170	0.072
SP 107 10	14	9/16	180	0.086
SP 107 11	15	19/32	190	0.092
SP 107 12	16	5/8	200	0.109
SP 107 13	17	11/16	210	0.132
SP 107 14	18		220	0.152
SP 107 15	19	3/4	230	0.160
SP 107 16	20	25/32	240	0.182
SP 107 17	21	13/16	250	0.192
SP 107 18	22	7/8	260	0.210
SP 107 19	23		270	0.250
SP 107 20	24	15/16	280	0.260
SP 107 21	25	1	290	0.300
SP 107 22	26		300	0.320
SP 107 23	27	1-1/16	310	0.390
SP 107 24	28		320	0.435
SP 107 25	29	1-1/8	330	0.460
SP 107 26	30	1-3/16	340	0.460
SP 107 27	32	1-1/4	360	0.560



METRIC SIZES SETS

	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 107 31	6	8, 10, 12, 13, 14, 17	0.418
SP 107 32	7	8, 10, 12, 14, 17, 19	0.578
SP 107 33	8	6, 7, 8, 9, 10, 14, 17, 19	0.516
SP 107 34	8	8-11, 13, 14, 17, 19	0.600
SP 107 35	11	8-14, 17, 19, 22, 24	1.130
SP 107 36	12	6-14, 17, 19, 22	0.910
SP 107 37	14	8-17, 19, 21, 22, 24	1.523
SP 107 38	14	8-14, 17, 19, 22, 24, 27, 30, 32	2.540
SP 107 39	25	6-28, 30, 32	4.612
SP 107 40	26	6-32 (All Sizes)	5.072

SP 108 COMBINATION OPEN & RING SPANNER ANTI SKID

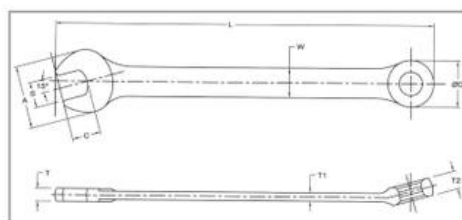
- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated
- Precision engineered
- Ergonomic design
- Available in different sizes



EACH HEAD SET AT
15°
ANGLE

DIN 3113

CODE	SIZE		LENGTH MM	Net Wt. Kgs.
	MM	INCH		
SP 108 01	6	1/4	100	0.018
SP 108 03	7	9/32	110	0.022
SP 108 04	8	5/16	120	0.026
SP 108 05	9		130	0.030
SP 108 06	10	3/8	140	0.042
SP 108 07	11	7/16	150	0.052
SP 108 08	12		160	0.060
SP 108 09	13	1/2	170	0.072
SP 108 10	14	9/16	180	0.086
SP 108 11	15	19/32	190	0.092
SP 108 12	16	5/8	200	0.109
SP 108 13	17	11/16	210	0.132
SP 108 14	18		220	0.152
SP 108 15	19	3/4	230	0.160
SP 108 16	20	25/32	240	0.182
SP 108 17	21	13/16	250	0.192
SP 108 18	22	7/8	260	0.210
SP 108 19	23		270	0.250
SP 108 20	24	15/16	280	0.260
SP 108 21	25	1	290	0.300
SP 108 22	26		300	0.320
SP 108 23	27	1-1/16	310	0.390
SP 108 24	28		320	0.435
SP 108 25	29	1-1/8	330	0.460
SP 108 26	30	1-3/16	340	0.460
SP 108 27	32	1-1/4	360	0.560



METRIC SIZES SETS

	No. of Pcs./ Set	SIZE MM	Net Wt. Kgs.
SP 108 31	6	8, 10, 12, 13, 14, 17	0.418
SP 108 32	7	8, 10, 12, 14, 17, 19	0.578
SP 108 33	8	6, 7, 8, 9, 10, 14, 17, 19	0.516
SP 108 34	8	8-11, 13, 14, 17, 19	0.600
SP 108 35	11	8-14, 17, 19, 22, 24	1.130
SP 108 36	12	6-14, 17, 19, 22	0.910
SP 108 37	14	8-17, 19, 21, 22, 24	1.523
SP 108 38	14	8-14, 17, 19, 22, 24, 27, 30, 32	2.540
SP 108 39	25	6-28, 30, 32	4.612
SP 108 40	26	6-32 (All Sizes)	5.072

SP 109

OPEN END SLOGGING SPANNERS

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated / Phosphated



CODE	SIZE MM	Net Wt. Kgs.
SP 109 01	24	0.355
SP 109 02	27	0.406
SP 109 03	30	0.548
SP 109 04	32	0.508
SP 109 05	36	0.713
SP 109 06	41	0.968
SP 109 07	46	1.320
SP 109 08	50	1.726
SP 109 09	55	2.283
SP 109 10	60	2.740
SP 109 11	65	3.350
SP 109 12	70	4.000
SP 109 13	75	5.340
SP 109 14	80	6.100
SP 109 15	85	6.200
SP 109 16	90	8.133
SP 109 17	95	8.233
SP 109 18	100	13.35
SP 109 19	105	13.100
SP 109 20	110	13.100
SP 109 21	115	17.400


DIN 133

SP 109

SLOGGING RING SPANNERS

- Chrome Vanadium Steel
- Hardened and Tempered
- Chrome Plated / Phosphated



CODE	SIZE MM	Net Wt. Kgs.
SP 109 01	24	0.254
SP 109 02	27	0.355
SP 109 03	30	0.406
SP 109 04	32	0.473
SP 109 05	36	0.756
SP 109 06	41	0.858
SP 109 07	46	1.063
SP 109 08	50	1.268
SP 109 09	55	1.590
SP 109 10	60	1.675
SP 109 11	65	2.236
SP 109 12	70	2.640
SP 109 13	75	3.400
SP 109 14	80	3.850
SP 109 15	85	4.266
SP 109 16	90	5.766
SP 109 17	95	5.833
SP 109 18	100	5.833
SP 109 19	105	8.633
SP 109 20	110	8.633
SP 109 21	115	8.633


DIN 133



PLIERS & PINCERS

PL 201
COMBINATION PLIER

- Insulated for safe use
- Precision engineered jaws for firm grip
- Ergonomic design for easy and comfortable use
- Designed for stronger grip with less effort



CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 201 01	150	6	120	29.3
PL 201 02	175	7	100	29.8
PL 201 03	200	8	80	30.5


PL 202
SIDE CUTTING PLIER

- Insulated for safe use
- Precision engineered jaws for firm grip
- Ergonomic design for easy and comfortable use
- Designed for stronger grip with less effort



CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 202 01	150	6	120	28.5
PL 202 02	175	7	100	24.4
PL 202 03	200	8	100	30.0


PL 203
LONG NOSE PLIER

- Insulated for safe use
- Precision engineered jaws for firm grip
- Ergonomic design for easy and comfortable use
- Designed for stronger grip with less effort



CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 203 01	150	6	120	21.6
PL 203 02	175	7	100	22.8
PL 203 03	200	8	100	29.8



PL 204

BENT NOSE PLIER

- Insulated for safe use
- Precision engineered jaws for firm grip
- Ergonomic design for easy and comfortable use
- Designed for stronger grip with less effort



CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 204 01	150	6	120	21.7
PL 204 02	175	7	100	22.8
PL 204 03	200	8	80	29.8



PL 205

WATER PUMP PLIER CHANNEL TYPE

- Drop forged
- Precision engineered jaws
- Ergonomic handle design with and without skin

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 205 01	150	6	200	26.5
PL 205 02	200	8	100	28.8
PL 205 03	250	10	80	25.8
PL 205 04	300	12	40	25.7



PL 206

WATER PUMP PLIER BOX JOINT

- Drop forged
- Precision engineered jaws
- Ergonomic handle design with and without skin

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 206 01	175	7	120	17.1
PL 206 02	250	10	100	34.3
PL 206 03	300	12	80	24.8



PL 207

LOCKING GRIP PLIER

- Drop forged for strength and durability
- Precision engineered jaws for firm grip
- Ergonomic design for easy and comfortable use
- Designed for stronger grip with less effort
- Jaws made from CARBON STEEL
- Hardened and tempered
- Nickel Chrome Plated

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 207 01	125	5	160	27.5
PL 207 02	175	7	80	24.5
PL 207 03	200	10	60	27.1



PL 208

SLIP JOINT PLIER

- With or Without Cushion Grip Handle
- Carbon Steel
- Drop Forged
- Hardened Jaws
- Chrome Plated
- Polished Head

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 208 01	150	6	120	28.5
PL 208 02	175	7	100	24.4
PL 208 03	200	8	100	30.0



PL 209

TIN CUTTER

- Hardened and tempered
- Carbon Steel
- Drop Forged



CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 209 01	150	6	120	21.6
PL 209 02	175	7	100	22.8
PL 209 03	200	8	100	29.8



PL 210

TOWER PINCER

- Induction Hardened and tempered
- Epoxy Coated
- Two Tone Cushion Grip Dip Insulated Handle
- CARBON STEEL/CRV STEEL
- Drop Forged
- Ergonomic design for easy and comfortable use
- Designed for quick cutting and gripping action with less effort

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 210 01	200	8	100	20.2
PL 210 02	225	9	60	27.7
PL 210 03	250	10	60	27.7
PL 210 04	275	11	60	27.7
PL 210 05	300	12	40	22.8
PL 210 06	425	15	20	22.8



PL 211

TOP CUTTER

- Induction Hardened and tempered
- Epoxy Coated
- Two Tone Cushion Grip Dip Insulated Handle
- CARBON STEEL/CRV STEEL
- Drop Forged
- Ergonomic design for easy and comfortable use
- Designed for quick cutting and gripping action with less effort

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 211 01	150	6	100	19.6
PL 211 02	175	7	80	18.2
PL 211 03	200	8	80	28.8



PL 212

CARPENTER PINCER

- Induction Hardened and tempered
- Epoxy Coated
- Two Tone Cushion Grip Dip Insulated Handle
- CARBON STEEL/CRV STEEL
- Drop Forged
- Ergonomic design for easy and comfortable use
- Designed for quick cutting and gripping action with less effort

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 212 01	150	6	120	21.9
PL 212 02	175	7	100	27.2
PL 212 03	200	8	80	28.8
PL 212 03	250	10	60	31.0



PT 251

PIPE WRENCH - STILLSON PATTERN

- Drop forged for ultra-durability and strength
- Engineered to impart maximum torque with less effort
- Uniquely positioned jaws for maximum stability
- Very smooth ratcheting function
- Hardened & Tempered
- Jaws Induction Hardened

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 251 01	200	8	100	30.3
PL 251 02	250	10	40	24.7
PL 251 03	300	12	30	26.2
PL 251 04	350	14	20	23.5
PL 251 05	450	18	16	27.3
PL 251 06	600	24	10	29.8
PL 251 07	900	36	6	36.2
PL 251 08	1200	48	4	29.3



PT 252

PIPE WRENCH HEAVY DUTY AMERICAN TYPE

- Drop forged for ultra-durability and strength
- Engineered to impart maximum torque with less effort
- Uniquely positioned jaws for maximum stability
- Very smooth ratcheting function
- Hardened & Tempered
- Jaws Induction Hardened
- Handle Malleable Iron

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PL 252 01	200	8	60	21.8
PL 252 02	250	10	24	19.4
PL 252 03	300	12	16	19.3
PL 252 04	350	14	16	24.6
PL 252 05	450	18	12	27.4
PL 252 06	600	24	6	31.8



PT 253

ADJUSTABLE WRENCH

- Chrome Plated / Black Finished (Phosphated)
- Drop Forged from Carbon Steel/Chrome Vanadium Steel
- Thin Tapered Jaws, Specially Designer to get into Narrow Openings
- Fully Hardened and Tempered

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
PT 253 01	150	6	160	23.1
PT 253 02	200	8	100	24.7
PT 253 03	250	10	60	28.7
PT 253 04	300	12	40	29.4
PT 253 05	375	15	30	42.5
PT 253 06	450	18	20	33.6





STRIKING TOOLS

ST 301

BALL PEIN HAMMER

- Engineer's Hammer With Handle
- Drop Forged Steel
- Drop forged for maximum endurance strength and durability
- Available in two variants ball and cross pein
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort
- Hardened & Tempered.
- Fitted with chemically treated & seasoned wooden handle.

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 301 01	100	120
ST 301 02	200	72
ST 301 03	300	48
ST 301 04	500	36
ST 301 05	800	24



ST 302

CROSS PEIN HAMMER

- Engineer's Hammer With Handle
- Drop Forged Steel
- Drop forged for maximum endurance strength and durability
- Available in two variants ball and cross pein
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort
- Hardened & Tempered.
- Fitted with chemically treated & seasoned wooden handle.

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 302 01	100	120
ST 302 02	200	72
ST 302 03	300	48
ST 302 04	500	36
ST 302 05	800	24



ST 303

**CLAW HAMMER WITH
TUBULAR HANDLE**

- With Rubber Grip (Drop Forged)
- Chrome Plated
- Drop forged for maximum endurance strength and durability
- Dual purpose hammer for striking and nail pulling
- Equipped with rubber grip
- Chrome plated
- Engineered to impart maximum striking force with less effort
- Designed to impart maximum wrench force while pulling nails with less effort

CODE	SIZE LBS.	Qty./Ctn Pcs.
ST 303 01	1/2	48
ST 303 02	3/4	48
ST 303 03	1	36



ST 304

SLEDGE HAMMER

- Drop forged for maximum endurance strength and durability
- Available in fine quality wooden handle
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort
- Hardened & Tempered
- Engineered to impart maximum striking force with less effort

CODE	SIZE LBS.	Qty./Ctn Pcs.
ST 304 01	2	32
ST 304 02	3	24
ST 304 03	4	24
ST 304 04	5	12
ST 304 05	6	12
ST 304 06	8	8
ST 304 07	10	8
ST 304 08	12	6
ST 304 09	14	6
ST 304 10	16	6



ST 305

SLEDGE HAMMER WITH FIBERGLASS HANDLE

- Medium Carbon Steel-Head
- Induction Hardened
- Tempered with polished faces
- Cheeks-Black Powder Coated
- Fitted with Fiber Glass Handle

CODE	SIZE LBS.	Qty./Ctn Pcs.
ST 305 01	2	-
ST 305 02	3	-
ST 305 03	4	-
ST 305 04	5	-
ST 305 05	6	-
ST 305 06	8	-
ST 305 07	10	-
ST 305 08	12	-
ST 305 09	14	-



ST 306

BALL PEIN HAMMER WITH FIBERGLASS HANDLE

- Engineer's Hammer With Handle
- Drop Forged Steel
- Drop forged for maximum endurance strength and durability
- Available in two variants ball and cross pein
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort
- Hardened & Tempered.
- Fitted with Fiberglass Handle

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 306 01	100	120
ST 306 02	200	72
ST 306 03	300	48
ST 306 04	500	36
ST 306 05	800	24



ST 307

CROSS PEIN HAMMER WITH FIBERGLASS HANDLE

- Engineer's Hammer With Handle
- Drop Forged Steel
- Drop forged for maximum endurance strength and durability
- Available in two variants ball and cross pein
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort
- Hardened & Tempered.
- Fitted with chemically treated & seasoned wooden handle.

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 307 01	100	120
ST 307 02	200	72
ST 307 03	300	48
ST 307 04	500	36
ST 307 05	800	24



ST 308

CLAW HAMMER WITH FIBERGLASS HANDLE

- Chrome Plated
- Drop forged for maximum endurance strength and durability
- Dual purpose hammer for striking and nail pulling
- Equipped with rubber grip
- Chrome plated
- Engineered to impart maximum striking force with less effort
- Designed to impart maximum wrench force while pulling nails with less effort
- With Fiberglass Handle

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 308 01	275	36
ST 308 02	450	36



ST 309

CLUB HAMMER

- Drop Forged fine grained high Carbon Steel
- Head Induction Hardened & Tempered
- Cheeks-Black Powder Coated
- Fitted with Seasoned Indian Hard Wood
- Drop forged for maximum endurance strength and durability
- Available in wooden and fiberglass handle
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort

CODE	SIZE GMS.	Qty./Ctn Pcs.
ST 309 01	900	-
ST 309 02	1250	-
ST 309 03	1500	-



ST 310

SOFT FACED Mallet HAMMER

- Equipped with soft striking surfaces
- Available in rubber grip handle
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort

CODE	SIZE MM	Qty./Ctn Pcs.
ST 310 01	20	120
ST 310 02	25	72
ST 310 03	30	48
ST 310 04	40	36
ST 310 05	50	24



ST 311

CHIPPING HAMMER

- Equipped with soft striking surfaces
- Available in rubber grip handle
- Ergonomic design for firm grip
- Engineered to impart maximum striking force with less effort

CODE	WEIGHT GMS.	Qty./Ctn Pcs.
ST 311 01	300	120
ST 311 02	400	72
ST 311 03	500	48



ST 312

CHIPPING HAMMER

- Drop forged for maximum endurance strength and durability
- Available in iron spring handle
- Ergonomic design for firm grip
- Engineered to impart maximum shearing force with less effort

CODE	SIZE	Qty./Ctn Pcs.
ST 312 01	Round Heavy	-



ST 313
AXE WITH FIBER GLASS HANDLE

- Induction Hardened
- With Fiberglass Handle
- Handle Length : 36"

CODE	WEIGHT OF HEAD LBS.	Qty./Ctn Pcs.
ST 313 01	3.500	-


ST 314
COLD CHISEL - FLAT CUT

- Drop forged
- Precision engineered cutting edges
- Strong body
- Ergonomic design
- Available in different sizes
- Heat Treated
- With or Without Protective Hand Grip
- Dia 16mm and Above

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
ST 314 01	150	6	54	16.6
ST 314 02	200	8	48	20.2
ST 314 03	250	10	36	17.7
ST 314 04	300	12	36	20.7
ST 314 05	350	14	24	16.4
ST 314 06	400	16	24	19.8
ST 314 05	450	18	24	21.8
ST 314 06	600	24	16	19.8


ST 315
COLD CHISEL - POINTED

- Drop forged
- Precision engineered pointed edges
- Strong body
- Ergonomic design
- Available in different sizes
- Heat Treated
- With or Without Protective Hand Grip
- Dia 16mm and Above

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
ST 315 01	150	6	54	16.1
ST 315 02	200	8	48	19.6
ST 315 03	250	10	36	17.4
ST 315 04	300	12	36	20.3
ST 315 05	350	14	24	15.7
ST 315 06	400	16	24	19.0
ST 315 05	450	18	24	21.0
ST 315 06	600	24	16	18.4

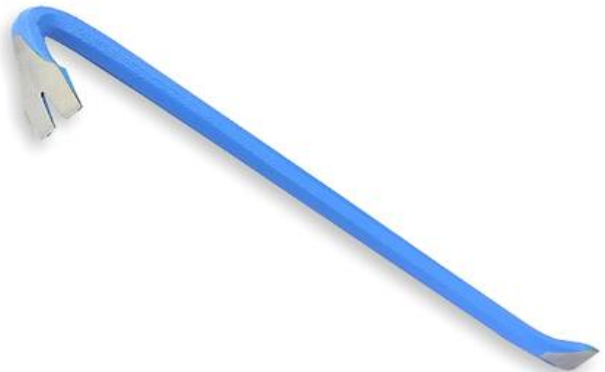


ST 316

WRECKING BAR

- Drop forged for strength, durability and resistance to bending
- Designed to effortlessly pull out the fasteners
- Ergonomic design for firm grip
- Engineered for easy and effortless access to fasteners

CODE	SIZE MM	Qty./Ctn Pcs.	Gross Wt. Kgs.
ST 316 01	16 x 450	24	22.0
ST 316 02	16 x 500	24	23.8
ST 316 03	16 x 600	20	23.1
ST 316 04	18 x 450	24	27.6
ST 316 05	18 x 500	16	20.1
ST 316 06	18 x 600	12	18.2



ST 317

CROW BAR

- Drop forged for strength, durability and resistance to bending
- Hardened & Tempered
- Ergonomic design for firm grip
- Engineered for easy and effortless access to fasteners

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
ST 317 01	1200	25x1200	10	48.0
ST 317 02	1500	25x1500	10	60.0
ST 317 03	1800	25x1800	10	73.4
ST 317 04	1800	28x1800	8	88.0
ST 317 05	1500	32x1800	6	60.0



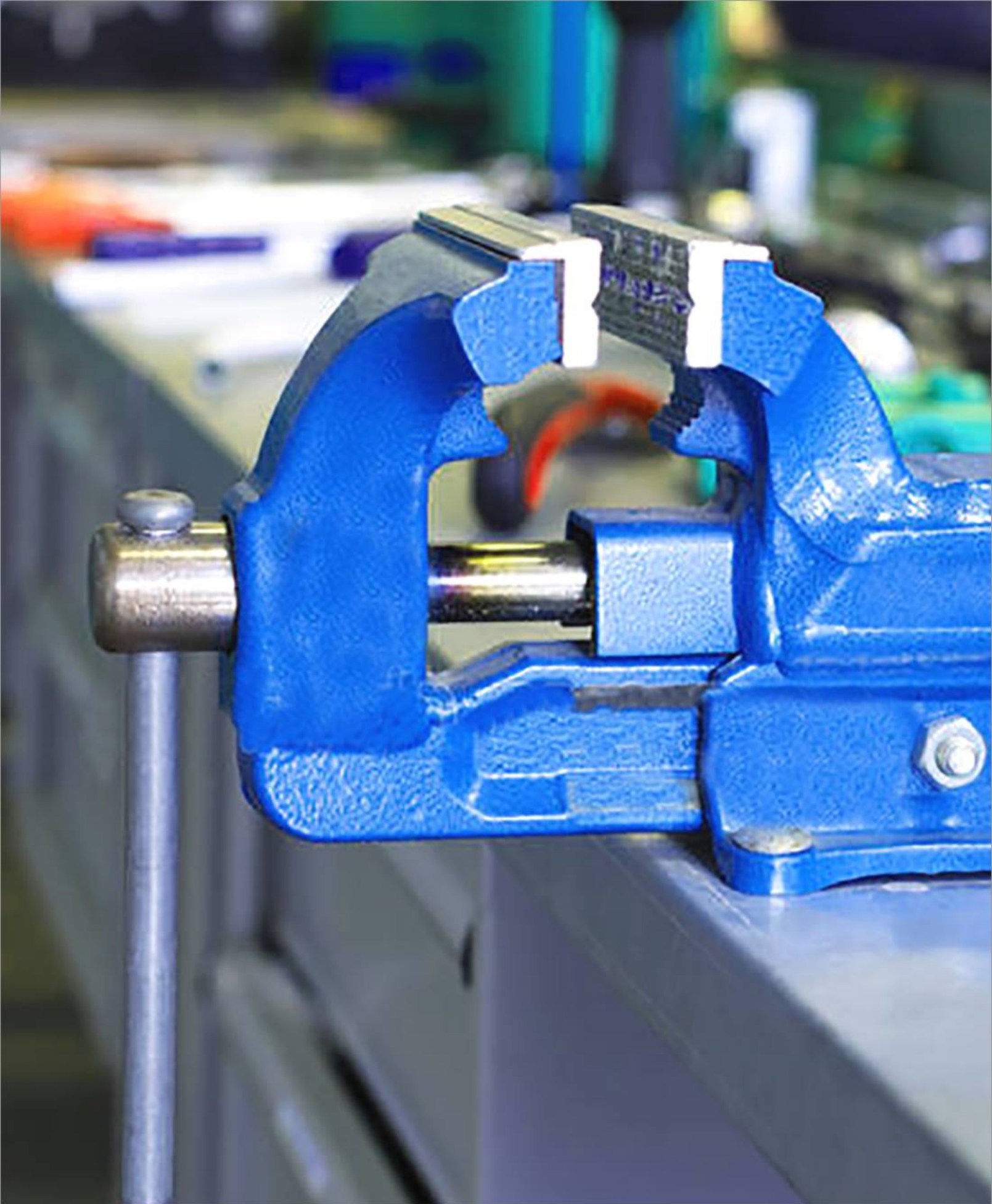
ST 318

PINCH POINT PRY BAR

- Drop forged for strength, durability and resistance to bending
- Hardened & Tempered
- Ergonomic design for firm grip
- Engineered for easy and effortless access to fasteners

CODE	SIZE INCH	Qty./Pallet Pcs.	Gross Wt. Kgs.
ST 318 01	36	200	22.0
ST 318 02	48	200	23.8
ST 318 03	60	100	23.1
ST 318 04	64	100	27.6





VICES

V 321

**SPECIAL HEAVY DUTY BENCH VICE
CAST IRON (RECORD TYPE)**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 321 01	100	1	14.000
V 321 02	125	1	23.000
V 321 03	150	1	33.000
V 321 04	200	1	40.000



V 322

**SPECIAL HEAVY DUTY BENCH VICE
CAST IRON (RECORD TYPE)**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 322 01	100	1	17.000
V 322 02	125	1	28.000
V 322 03	150	1	40.000
V 322 04	200	1	48.000



V 323

**SPECIAL HEAVY DUTY BENCH VICE
S.G. IRON (RECORD TYPE)**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 323 01	100	1	14.000
V 323 02	125	1	23.000
V 323 03	150	1	33.000
V 323 04	200	1	40.000



V 324

**SPECIAL HEAVY DUTY BENCH VICE
S.G. IRON (RECORD TYPE)**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 324 01	100	1	17.000
V 324 02	125	1	28.000
V 324 03	150	1	40.000
V 324 04	200	1	48.000



V 325

**CAST IRON BENCH VICE WITH ANVIL
(INDUSTRIAL VICE - RECORD TYPE)**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 325 01	100	1	11.000
V 325 02	125	1	18.000
V 325 03	150	1	24.000
V 325 04	200	1	30.000



V 326

**CAST IRON BENCH VICE WITH ANVIL
(INDUSTRIAL VICE - RECORD TYPE)**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 326 01	100	1	14.000
V 326 02	125	1	22.000
V 326 03	150	1	28.000
V 326 04	200	1	37.000



V 327

**S.G. IRON BENCH VICE WITH ANVIL
(INDUSTRIAL VICE - RECORD TYPE)**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 327 01	100	1	14.000
V 327 02	125	1	22.000
V 327 03	150	1	28.000
V 327 04	200	1	30.000



V 328

**S.G. IRON BENCH VICE WITH ANVIL
(INDUSTRIAL VICE - RECORD TYPE)**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 328 01	100	1	14.000
V 328 02	125	1	22.000
V 328 03	150	1	28.000
V 328 04	200	1	37.000

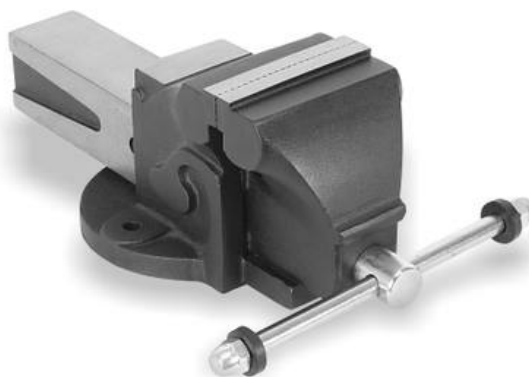


V 329

**CAST IRON / S.G. IRON BENCH VICE
CROSS RIB HEAVY DUTY**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 329 01	80	4	5.500
V 329 02	100	2	9.500
V 329 03	125	1	16.000
V 329 04	150	1	20.000
V 329 05	200	1	28.000
V 329 06	250	1	46.000
V 329 07	300	1	55.000



V 330

**CAST IRON / S.G. IRON BENCH VICE
CROSS RIB HEAVY DUTY**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 330 01	80	2	7.000
V 330 02	100	1	11.500
V 330 03	125	1	20.000
V 330 04	150	1	24.000
V 330 05	200	1	33.500
V 330 06	250	1	58.000
V 330 07	300	1	69.000

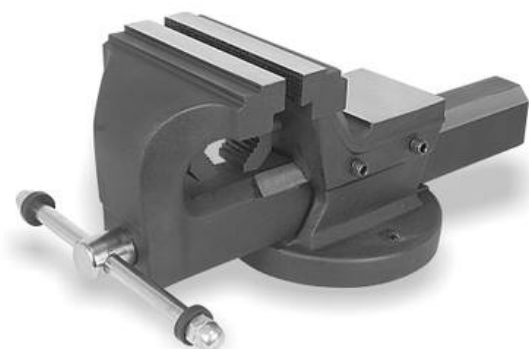


V 331

**S.G. IRON PROFESSIONAL INDUSTRIAL
VICE WITH REPLACEABLE PIPE JAWS**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 331 01	100	2	7.000
V 331 02	125	1	11.000
V 331 03	150	1	17.000
V 331 04	200	1	22.500

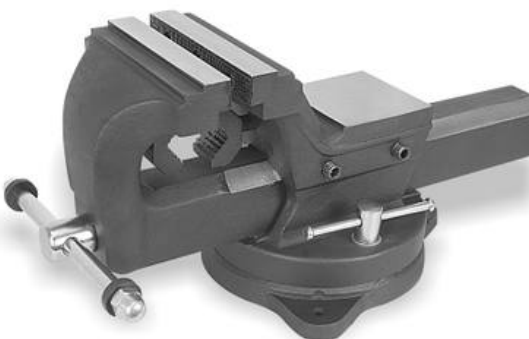


V 332

**S.G. IRON PROFESSIONAL INDUSTRIAL
VICE WITH REPLACEABLE PIPE JAWS**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 332 01	100	2	8.500
V 332 02	125	1	13.000
V 332 03	150	1	19.000
V 332 04	200	1	25.000

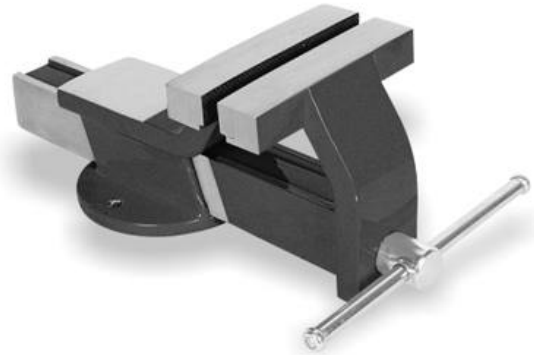


V 333

ALL STEEL VICE REPLACEABLE JAWS

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 333 01	80	4	5.000
V 333 02	100	2	5.800
V 333 03	125	1	9.500
V 333 04	150	1	12.000



V 334

ALL STEEL VICE REPLACEABLE JAWS

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 334 01	80	4	5.500
V 334 02	100	2	6.300
V 334 03	125	1	10.500
V 334 04	150	1	13.500

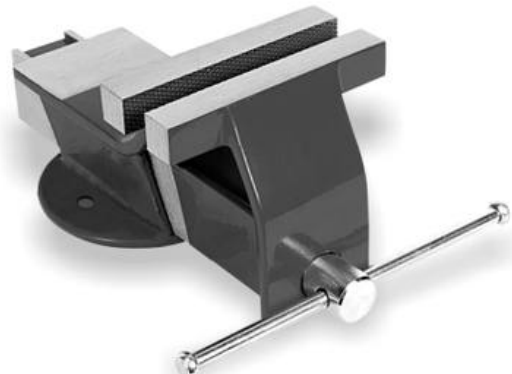


V 335

**ALL STEEL VICE REPLACEABLE JAWS
ECONOMY MODEL**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 335 01	80	6	3.500
V 335 02	100	4	4.000
V 335 03	125	4	5.000
V 335 04	150	2	6.000
V 335 05	200	1	11.000

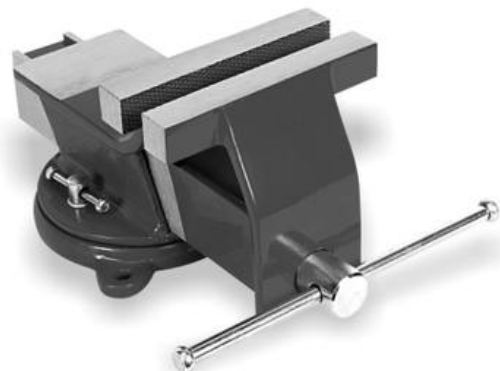


V 336

**ALL STEEL VICE REPLACEABLE JAWS
ECONOMY MODEL**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 336 01	80	6	4.000
V 336 02	100	4	4.500
V 336 03	125	4	5.500
V 336 04	150	2	6.500
V 336 05	200	1	12.000



V 337

**MULTI PURPOSE BENCH VICE S.G. IRON
WITH REPLACEABLE PIPE JAWS**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 337 01	100	1	14.000
V 337 02	125	1	23.000
V 337 03	150	1	32.000



V 338

**UNBREAKABLE BENCH VICE
DOUBLE RIB (S.G. IRON)**

- Fixed Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 338 01	80	4	4.500
V 338 02	100	2	7.000
V 338 03	125	1	12.000
V 338 04	150	1	15.000
V 338 05	200	1	18.000



V 339

**UNBREAKABLE BENCH VICE
DOUBLE RIB (S.G. IRON)**

- Swivel Base
- Graded Casting
- Hardened & Tempered Jaws Alloy Steel

CODE	SIZE MM	Qty./Ctn Pcs.	Net Wt. Kgs.
V 339 01	80	4	5.500
V 339 02	100	2	8.000
V 339 03	125	1	13.000
V 339 04	150	1	16.500
V 339 05	200	1	20.500

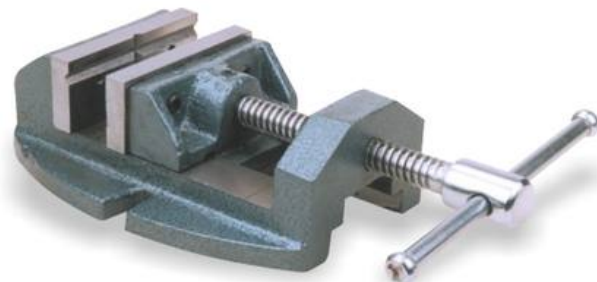


V 340

DRILL VICE PRECISION

- Precise control with tight tolerances
- Strong and durable body
- Ergonomically designed handle for safety and comfort
- Smoother jaw movement with less effort
- Precision engineered jaws for strong and stable grip

CODE	SIZE MM	Qty./Ctn Pcs.
V 340 01	80	
V 340 02	100	
V 340 03	125	
V 340 05	150	



V 341

DRILL VICE PRECISION

- Economy Model
- Strong and durable body
- Ergonomically designed handle for safety and comfort
- Smoother jaw movement with less effort
- Precision engineered jaws for strong and stable grip
- Quick and accurate positioning

CODE	SIZE MM	Qty./Ctn Pcs.
V 341 01	65	
V 341 02	80	
V 341 03	100	



V 342

UNIGRIP DRILL MACHINE VICE

- Precision Quality
- Precise control with tight tolerances
- Ergonomically designed handle for safety and comfort
- Smoother jaw movement with less effort
- Precision engineered jaws for strong and stable grip
- Quick and accurate positioning

CODE	SIZE MM	Qty./Ctn Pcs.
V 342 01	75	
V 342 02	100	
V 342 03	125	



V 343

BABY VICE

- Available in clamp type fix and base type fix
- Precision engineered jaws
- Versatile tool with many applications
- Ergonomically designed handle for safety and comfort
- Strong and durable body

CODE	SIZE MM	Qty./Ctn Pcs.
V 343 01	32	
V 343 02	40	
V 343 03	50	
V 343 04	60	
V 343 05	75	
V 343 06	100	



V 344

BABY VICE

- Available in clamp type revolving and base type revolving
- Precision engineered jaws
- Versatile tool with many applications
- Ergonomically designed handle for safety and comfort
- Strong and durable body

CODE	SIZE MM	Qty./Ctn Pcs.
V 344 01	32	
V 344 02	40	
V 344 03	50	
V 344 04	60	
V 344 05	75	





WOODWORKING TOOLS

WW 351

JACK PLANE HEAVY

- Smooth Base
- With All Brass Accessories
- Wooden Handle
- Attractive design with different sizes
- Precision engineered mechanism
- Ergonomic design for comfort and easy use
- Designed for easy loading and unloading of cutting blade

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	NO.	INCH		
WW 314 01	4	9	15	24.5
WW 314 02	5	14	10	19.2
WW 314 03	6	18	8	19.5
WW 314 04	7	22	8	21.7



WW 352

JACK PLANE STANDARD

- Made from fine iron castings
- Heavy Duty - Carbon Steel Blade
- Plastic Handle
- Available in Corrugated Base Also
- Smooth Base
- Attractive design with different sizes
- Precision engineered mechanism
- Ergonomic design for comfort and easy use
- Designed for easy loading and unloading of cutting blade

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	NO.	INCH		
WW 352 01	3	8	10	15.0
WW 352 02	4	9	10	16.4
WW 352 03	5	14	10	19.2
WW 352 04	6	18	8	19.5
WW 352 05	7	22	8	21.7



WW 353

BLOCK PLANE

- Smooth base
- Equipped with brass firki
- Compact and attractive design
- Precision engineered mechanism
- Ergonomic design for comfort and easy use
- Designed for easy loading and unloading of cutting blade

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	NO.	MM		
WW 353 01	102	140	60	26.5
WW 353 02	110	175	30	21.5



WW 354

HACKSAW FRAMES TUBULAR & FLAT

- Frame made up of tubular and flat cross section
- Precision engineered butterfly knob and screw
- Light weight for efficient cutting
- Ergonomic design for comfort and easy use

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
WW 354 01	300	12	40	15.0



WW 355

HACKSAW FRAME POLAND TYPE

- Wooden Handle
- Precision engineered butterfly knob and screw
- Light weight for efficient cutting
- Ergonomic design for comfort and easy use

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
WW 355 01	12"x 6 mm		40	15.0



WW 356

JUNIOR HACKSAW FRAME

- Wire type design
- Light weight for efficient cutting
- Engineered to impart optimum tension to blade
- Ergonomic design for comfort and easy use
- Plastic Handle for comfortable grip.
- Plastic Handle available in all colours.

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
WW 356 01	150	6	120	12.8



WW 357

G CLAMP - STANDARD

- Drop forged for strength and durability
- Engineered for smooth and efficient operation
- Provide strong grip to secure the job firmly
- Ergonomically designed body and handle

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
WW 357 01	50	2	80	29.5
WW 357 02	75	3	50	30.1
WW 357 03	100	4	30	25.4
WW 357 04	125	5	30	31.2
WW 357 05	150	6	20	26.4
WW 357 06	200	8	15	27.5
WW 357 07	250	10	10	26.2
WW 357 08	300	12	8	27.3
WW 357 09	350	14	6	24.2



WW 358

G CLAMP - HEAVY DUTY

- Heavy duty unbreakable steel frame
- Engineered for smooth and efficient operation
- Provide strong grip to secure the job firmly
- Ergonomically designed body and handle
- High quality steel screw with drop handle

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
WW 358 01	50	2	80	29.6
WW 358 02	75	3	40	22.6
WW 358 03	100	4	30	25.9
WW 358 04	150	6	20	25.3
WW 358 05	200	8	15	30.1
WW 358 06	250	10	10	31.8
WW 358 07	300	12	8	26.4



WW 359

T - BAR CRAMPS

- All steel jaws for long life
- Precision engineered screw mechanism for efficient clamping
- Ergonomic design for comfort and easy use
- Available in variety of sizes

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	FT		
WW 359 01	600	2	10	31.8
WW 359 02	900	3	10	40.5
WW 359 03	1200	4	8	39.0
WW 359 04	1500	5	6	34.8
WW 359 05	1800	6	6	40.5
WW 359 06	2100	7	4	32.5
WW 359 07	2400	8	4	38.7





GARAGE TOOLS

GT 401

OIL CAN WESCO TYPE - BRASS PUMP

- With Rigid Spout
- Engineered for efficient pumping
- Spout with good reach
- Ergonomically designed handle
- Designed for easy filling of oil without much spillage
- Excellent finish

CODE	CAPACITY		Qty./Ctn Pcs.	Gross Wt. Kgs.
	PINT	CC		
GT 401 01	1/4	125	100	23.7
GT 401 02	1/2	250	100	25.9
GT 401 03	3/4	375	100	28.2
GT 401 04	1	500	100	30.5
GT 401 05	1.1/2	750	60	20.5
GT 401 06	2	1000	60	25.5



GT 402

OIL CAN PERFETTO TYPE - BRASS PUMP

- With Rigid Spout
- Engineered for efficient pumping
- Spout with good reach
- Ergonomically designed handle
- Designed for easy filling of oil without much spillage
- Excellent finish

CODE	CAPACITY CC	Qty./Ctn Pcs.	Gross Wt. Kgs.
GT 402 01	200	100	23.7
GT 402 02	300	100	25.8
GT 402 03	400	100	28.2
GT 402 04	500	100	30.1
GT 402 05	700	60	20.4
GT 402 06	1000	60	25.8



GT 403

OIL CAN - PISTON TYPE

- With Rigid Spout
- Engineered for efficient pumping
- Spout with good reach
- Ergonomically designed handle
- Designed for easy filling of oil without much spillage
- Excellent finish

CODE	CAPACITY		Qty./Ctn Pcs.	Gross Wt. Kgs.
	OZ	CC		
GT 403 01	4 OZ	125	100	16.5
GT 403 02	6 OZ	180	100	22.5



GT 404

GREASE GUN - PUSH TYPE

- Pump action grease gun for use with soft & medium grease.
- Complete with male or female connector.
- Epoxy Powder Coated

CODE	CAPACITY		Qty./Ctn Pcs.	Gross Wt. Kgs.
	OZ	GMS.		
GT 404 01	4	112	80	22.8
GT 404 02	8	225	60	28.6



GT 405

GREASE GUN LEVER TYPE

- With Rigid Spout
- Engineered for efficient pumping
- Spout with good reach
- Ergonomically designed handle
- Designed for easy filling of oil without much spillage
- Excellent finish

CODE	CAPACITY		Qty./Ctn Pcs.	Gross Wt. Kgs.
	OZ	GMS.		
GT 405 01	10	300	15	28.4
GT 405 02	15	420	12	18.9



GT 406

BUCKET GREASE PUMPS

- HAND OPERATED
- Engineered for efficient pumping
- Convenient to carry
- Flexible hose for easy reach
- Designed for easy filling of grease without much spillage
- Excellent finish
- Available with or without trolley

CODE	CAPACITY KGS.	Qty./Ctn Pcs.
GT 406 01	300	1
GT 406 02	420	1



GT 407
TUBULAR SPANNER

- Bright finish
- Heavy duty
- Strong body
- Precision engineered
- Available in different sizes

CODE	SIZE		LENGTH MM	Qty./Ctn Pcs.
	MM	INCH		
GT 407 01	6x7	1/4x5/16	110	600
GT 407 02	8x9	5/16x11/32	110	400
GT 407 03	10x11	3/8x7/16	125	320
GT 407 04	12x13	7/16x1/2	135	240
GT 407 05	14x15	1/2x9/16	145	200
GT 407 06	16x17	19/32x11/16	150	160
GT 407 07	18x19	5/8x3/8	165	100
GT 407 08	20x22	13/16x7/8	170	100
GT 407 09	21x23		170	80
GT 407 10	24x26	15/16x1	190	60
GT 407 11	25x28	1x1.1/2	200	40
GT 407 12	30x32	1.1/16x1.1/4	215	40


GT 408
TWO WAY WHEEL SPANNER

- Bright finish
- Heavy duty
- Strong body
- Precision engineered
- Available in different sizes
- With or without tommy bar

CODE	SIZE MM	LENGTH MM	Qty./Ctn Pcs.
GT 408 01	22x24	250	20
GT 408 02	24x26	250	20
GT 408 03	24x27	250	20
GT 408 04	27x27	250	20
GT 408 05	25x28	250	20
GT 408 06	27x30	250	20
GT 408 07	27x32	250	20
GT 408 08	30x30	250	20
GT 408 09	30x32	250	20
GT 408 10	30x33	250	20
GT 408 11	32x32	250	20
GT 408 12	32x33	250	20


GT 409
ANGULAR WHEEL SPANNER

- Strong body
- Precision engineered socket
- Ergonomic design
- Available in different sizes
- Available in (ø) Diameter of 12, 14, 16, 18mm
- Round / Chisel Head

CODE	SIZE MM	LENGTH MM	Qty./Ctn Pcs.	Gross Wt. Kgs.
GT 409 01	17	325	40	26.2
GT 409 02	19	325	40	18.6
GT 409 03	21	325	40	25.7
GT 409 04	23	325	40	25.6



GT 410

TUBULAR SPANNER

- Chrome plated
- Precision engineered socket
- Designed to deliver highest efficiency
- Ergonomic design
- Socket Size Available in MM 17, 19, 21, 23 / 22
- Socket Size Available in INCH 5/8x3/4x13/16x7/8

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
GT 410 01	350	14	20	28.0
GT 410 02	375	15	20	28.4
GT 410 03	400	16	10	14.8
GT 410 04	450	18	10	16.5



GT 411

TYRE LEVER FLAT

- Chrome plated
- Designed for maximum torque with less effort
- Strong body
- Ergonomic design
- Available in different sizes

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
GT 411 01	300	12	50	21.5
GT 411 02	400	16	40	24.2
GT 411 03	450	18	30	22.1
GT 411 04	500	20	30	21.9
GT 411 05	600	24	24	21.4
GT 411 06	750	30	20	24.8



GT 412

L - HANDLE

- Chrome Vanadium Steel
- Fully Hardened & Tempered
- Made from chrome vanadium steel
- Fully hardened and tempered for strength, toughness and durability
- Engineered for delivering maximum torque with less effort
- Provides excellent grip
- Precision engineered for excellent fitment



CODE	DRIVE INCH	LENGTH MM	Qty./Ctn Pcs.
GT 412 01	1/2"	200	50
GT 412 02	1/2"	250	40
GT 412 03	1/2"	300	40
GT 412 04	1/2"	450	30
GT 412 05	3/4"	450	30



GT 413
SLIDING T - HANDLE

- Chrome Vanadium Steel
- Fully Hardened & Tempered
- Made from chrome vanadium steel
- Fully hardened and tempered for strength, toughness and durability
- Engineered for delivering maximum torque with less effort
- Provides excellent grip
- Precision engineered for excellent fitment



CODE	DRIVE INCH	LENGTH MM	Qty./Ctn Pcs.
GT 413 01	1/2"	300	40
GT 413 02	3/4"	500	30


GT 414
EXTENSION BARS

- Chrome Vanadium Steel
- Fully Hardened & Tempered
- Made from chrome vanadium steel
- Fully hardened and tempered for strength, toughness and durability
- Engineered for delivering maximum torque with less effort
- Provides excellent grip
- Precision engineered for excellent fitment



CODE	DRIVE INCH	LENGTH MM	Qty./Ctn Pcs.
GT 41401	1/2"	75	100
GT 414 02	1/2"	125	70
GT 414 03	1/2"	250	40
GT 414 04	3/4"	100	70
GT 414 05	3/4"	200	50
GT 414 06	3/4"	250	40


GT 415
BEARING PULLER TWO JAWS

- Heavy Drop Forged
- Chrome Plated
- With Revolving Center
- Drop forged for lasting strength and durability
- Attractive chrome plated design
- Equipped with revolving center
- Precision engineered screw mechanism for efficient operation
- Chrome Plated

CODE	SIZE		Qty./Ctn Pcs.	Gross Wt. Kgs.
	MM	INCH		
GT 415 01	75	3	40	14.6
GT 415 02	100	4	40	20.0
GT 415 03	150	6	24	21.0
GT 415 04	200	8	16	24.8



GT 416

BEARING PULLER THREE JAWS

- Heavy Drop Forged
- Chrome Plated
- With Revolving Center
- Drop forged for lasting strength and durability
- Attractive chrome plated design
- Equipped with revolving center
- Precision engineered screw mechanism for efficient operation
- Chrome Plated

CODE	MM	SIZE INCH	Qty./Ctn Pcs.	Gross Wt. Kgs.
GT 416 01	75	3	40	23.8
GT 416 02	100	4	32	18.7
GT 416 03	150	6	16	17.1
GT 416 04	200	8	12	16.5
GT 416 05	250	10	8	21.4
GT 416 06	300	12	8	31.5



GT 417

BEARING PULLER THREE JAWS

- Drop Forged Steel
- Chrome Plated
- Drop forged for lasting strength and durability
- Attractive chrome plated design
- Precision engineered for efficient operation
- Removes gears efficiently and with ease

CODE	SIZE INCH
GT 417 01	2.1/4
GT 417 02	4
GT 417 03	6



GT 418

STUD PULLER

- Drop Forged Steel
- Chrome Plated
- Drop forged for lasting strength and durability
- Attractive chrome plated design
- Precision engineered for efficient operation
- Removes gears efficiently and with ease

CODE	SIZE INCH
GT 418 01	William Type (5/8 , 3/4)
GT 418 02	Elora Type (1/2)
GT 418 03	Elora Type (3/4)
GT 418 04	German Type (1/2)
GT 418 05	German Type (3/4)





GARDEN TOOLS

G 451 TROWEL WITH WOODEN HANDLE

CODE	Description	Thickness MM	Qty./Ctn Pcs.
GT 451 01	Hand Trowel	2	50
GT 451 02	Hand Fork	2	50
GT 451 03	Twisted Fork	2	50
GT 451 04	Hand Cultivator	2	50
GT 451 05	Potting Trowel (Transplanter)	-	50



G 452 TROWEL WITH PLASTIC HANDLE

CODE	Description	Thickness MM	Qty./Ctn Pcs.
GT 452 01	Hand Trowel	1	50
GT 452 02	Hand Transplanter	1	50
GT 452 03	Hand Fork	1	50
GT 452 04	Hand Cultivator	1	50
GT 452 05	Hand Weeder	-	50



G 453 GARDEN SHEAR

CODE	Description	Size Inches	Qty./Ctn Pcs.
GT 453 01	Looping Shear	24	24
GT 453 02	Hedge Cutter	20	24



G 454 GARDEN RAKE

CODE	Description	Qty./Woven Sack Pcs.
GT 454 01	Edging Knife with 36" T Handle	12
GT 454 02	Dutch Hoe with 48" steel Handle PVC Grip	10
GT 454 03	Draw Hoe with 48" Steel Handle with PVC Grip .	10
GT 454 04	3-Prong Cultivator with 48" Steel Handle .	10
GT 454 05	Twisted Fork (Heavy Duty) with 48" Steel Handle.	10
GT 454 06	Hoe Trowel with 48" Steel Handle.	10
GT 454 07	Garden Rake with 48" Steel Handle (Available 8, 10, 12, 14, 16 Teeths)	10
GT 454 08	Leaf Rake 16 Tines with 48" Steel Handle.	10
GT 454 09	Leaf Rake 22 Tines with 48" Steel Handle.	10



**G 455
DIGGING SPADES**

CODE	Description	Blade Size MM	Total Length MM	Qty./Woven Sack Pcs.
GT 455 01	Digging Spade with Wooden Shaft & PVC 'D' Handle.	280	180	5
GT 455 02	Digging Spade with PVC Shaft	280	180	5
GT 455 03	Border Spade with Wooden Shaft & PVC 'D' Handle.	235	150	5
GT 455 04	Border Spade with PVC Shaft	235	150	5
GT 455 05	Shovel with Wooden Handle & PVC 'D' Handle	245	315	5
GT 455 06	Shovel with Polypropylene PVC 'D' Handle	245	315	5


**G 456
DIGGING FORK**

CODE	Description	Blade Size MM	Total Length MM	Qty./Woven Sack Pcs.
GT 456 01	Digging Fork with Wooden Shaft & PVC 'D' Handle.	280	180	5
GT 456 02	Digging Fork with PVC Shaft	280	180	5
GT 456 03	Border Fork with Wooden Shaft & PVC 'D' Handle.	235	150	5
GT 456 04	Border Fork with PVC Shaft	235	150	5


**G 458
HOE CUT EYE WITH HEAD**

**G 458
HOE HEAVY**

**G 457
HAND HOE**




LEATHER TOOLS APRONS

LT 501

10 POCKET LARGE CAPACITY SUEDE LEATHER APRON

- 2 Large Main Pockets
- 3 Medium Sized Front Nail Pockets
- 4 Small Pockets
- Fixed Hammer Holders with Leather Tape Pocket
- Double Stitched with Adjustable Belt & Quick Release Buckle.
- Extra Rivet Reinforcement for Added Strength.
- Durable Tear-Proof Leather



LT 502

10 POCKET PROFESSIONAL STYLE SUEDE LEATHER APRON

- 2 Large Main Pockets
- 2 Medium Sized Front Nail Pockets
- 6 Small Pencil Pockets
- 2 Leather Hammer Loops & A Steel Tape Holder.
- Double Stitched & Extra Rivet for Added Strength.
- Adjustable Belt with Quick Release Buckle.
- Durable Tear-Proof Leather



LT 503

5 POCKET PROFESSIONAL SUEDE LEATHER APRON

- 1 Large Main Pockets
- 3 Small Tool Pockets
- 1 Medium Size Nail Pocket with Metal Holder
- One Knife Sheath with One Leather Hammer Loop.
- Double Stitched & Extra Rivet for Added Strength.
- Adjustable Belt with Buckle.
- Durable Tear-Proof Leather



LT 504

10 POCKET ECONOMY SUEDE LEATHER APRON

- 2 Large Main Pockets
- 6 Small Tool Pockets
- 2 Medium Sized Stitched Pockets
- 2 Leather Hammer Loops & One Metal Tape Holder.
- Double Stitched & Extra Rivet for Added Strength.
- Adjustable Web Belt with Buckle.
- Durable Tear-Proof Leather



LT 505

2 POCKET LARGE SUEDE LEATHER NAIL BAG

- 2 Large Main Pockets
- Adjustable Belt with Plastic Buckle.
- Rivet for Added Strength.
- Durable Tear-Proof Leather



LT 506

SUEDE LEATHER WELDING APRON

- Made of Suede Leather.
- Suede Leather Shoulder & Waist Strap.
- 1 Small Pocket to Hold Valuables.
- Durable Tear-Proof Leather



LT 507

3 POCKET SUEDE LEATHER JUNIOR POUCH

- 1 Large Main Pocket
- 1 Small Tool Pocket
- 1 Medium Stitched Pocket.
- Rivet for Added Strength.
- Wide Belt Tunnel Slot
- Durable Tear-Proof Leather



LT 508

8 POCKET SUEDE LEATHER JUNIOR POUCH

- 1 Large Main Pocket
- 1 Medium Sized Pocket
- 6 Small Pencil Pockets with 2 Leather Hammer Loops.
- Double Stitched & Rivet Reinforced.
- Wide Belt Tunnel Slot.
- Durable Tear-Proof Leather



LT 509

FIX HAMMER HOLDER

- Leather with Fix Chrome Plated Buckle & Riveted.
- Ergonomic Dimensions & Design, can fit most belt sizes
- Can hold almost every type & size of hammers
- Durable Tear-Proof Leather



LT 510

REVOLVING HAMMER HOLDER

- Leather with Movable Chrome Plated Buckle & Riveted.
- Ergonomic Dimensions & Design, can fit most belt sizes
- Can hold almost every type & size of hammers
- Durable Tear-Proof Leather





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