Werkfine®



www.werkfine.com

Werkfine Tools Private Limited
P.No.104-105, Kapurthala Road, Waryana Industrial Complex,
Basti Bawa Khel, Jalandhar - 144021, PUNJAB - INDIA.
Email : vikas@werkfine.com, manish@werkfine.com, arjun@werkfine.com

Werkfine®

2026

CONTRACTOR TOOLS



TIRE SOLUTIONS



ELECTRIC / PNEUMATIC SERIES



We make tools but sell satisfaction

Werkfine®

Quality is not an event...

It's a fine effort...

Our Growth

Established in 1995 as a small job work unit for POWDER COATING with total area of 500 sq. feet, today Werkfine Tools Private Limited stands amongst the **Most Technical Units Manufacturing Striking** Tools, encompassing a total covered area of 80000 Sq. Feet. Our journey from Labour Job Unit to Proprietary factory & finally into a **Private Limited Company**, has been full of struggles which eventually turned into rewards on the principle that we followed over the years of being sincere to our customers & working tirelessly to achieve only the best of quality.

Our company's technical strength can be measured by the fact that we have come a long way - starting as job workers, to the making of DIY Striking Tools. As of today, we are the only company manufacturing Electric & Pneumatic Chisels in India with every process under one roof.

Vikas Verma (Commerce Graduate) & Manish Verma (Law Graduate), the spear heads of this company are descendants of Late Sh. Narinder Verma, who was one of Top Lawyer in his times. Latest entrant to this legacy is Mr. Arjun Verma, who has been a State Level Cricket Player and is turning out be a great asset to the organization, as who understand the importance of TEAM WORK better than a SPORTSMAN !!!

We can proudly say that our "Werkfine Chisels" are No. 1 in the INDIAN MARKET. As of today, our striking tools in the Domestic & International markets are being promoted and sold under the brand 'Werkfine'.

Infrastructure

Cleanliness is the first principal of our organization. In our 100% eco-friendly unit, only electricity is used as fuel. We have installed advanced rain water harvesting systems in our premises, in order to conserve rain water.Our core team is mixture of Experienced & Engineer minds, paving the way towards formidable growth. Right from R&D to the end operation of labelling, all the manufacturing operations are done under one roof i.e. once the raw material enters into our factory, it only leaves our premises in the final shape of a tool. The raw material is procured from the best of the Mills, strictly adhering to our specifications & is separately stacked in racks in the Raw Material Section in our facility. Material Specification Labels are used for 100% accurate and efficient identification. Considering the very hostile usage of striking tools, we achieve the manufacturing parameters to minimum tolerances to pass through the Rugged Tests.

Werkfine®







What others ignore, we explore..."Quality"



सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय
MINISTRY OF
MICRO, SMALL &
MEDIUM ENTERPRISES

MSME Zed GOLD
ZERO DEFECT ZERO EFFECT

CERTIFICATE

ZED GOLD

under MSME Sustainable (ZED) Certification Scheme
awarded to

WERKFINE TOOLS PRIVATE LIMITED
ENTERPRISE NAME

Flat No:- P. NO. 104-105, Building:- WERKFINE TOOLS PRIVATE LIMITED, Road/Street:- NEAR LEATHER COMPLEX, Village/Town:- WARYANA, Block:- 104-105, City:- JALANDHAR, JALANDHAR, PUNJAB-144021
UNIT ADDRESS

24-Manufacture of basic metals
CODE (AS PER NIC-2008)

UDYAM-PB-10-0096201
UDYAM REGISTRATION NUMBER

Eli Technical Economic Services India Private Limited
ASSESSMENT AGENCY

Issued on :
December 31, 2025

Certificate Validity :
Three years from the date of issue

Certificate No. 31122025_300444

This Certificate has been awarded after fulfilling all relevant requirements as laid down in the MSME Sustainable (ZED) Certification Scheme Guidelines for this Certification Level.
Award of this Certificate does not substitute any legal requirement needed for setting up or operating an MSME Unit.

Recently we have been accredited with Level 3 GOLD Certification in the ZED Certifications Launched by the Ministry Of Micro, Small & Medium Enterprises. MSME Sustainable (ZED) Certification Scheme is an extensive drive to create awarenessamongst MSMEs about Zero Defect Zero Effect (ZED) practices.

Objective:
The ZED Certication envisages promotion of Zero Defect Zero Effect (ZED) practices amongst MSMEs so as to:
. Encourage and enable MSMEs for manufacturing of quality products using latest technology, tools & to constantly upgrade their processes for achievement of high quality and high productivity with the least effect on the environment.
. Develop an Ecosystem for ZED Manufacturing in MSMEs, for enhancing competitiveness and enabling exports.
. Promote adoption of ZED practices and recognising the efforts of successful MSMEs.
. Encourage MSMEs to achieve higher ZED Certification levels through graded incentives.
. Increase public awareness on demanding Zero Defect and Zero Effect products through the MSME Sustainable (ZED) Certification.
. Identify areas to improve upon, thereby assisting the Government in policy decisions and investment prioritization.

FACILITIES

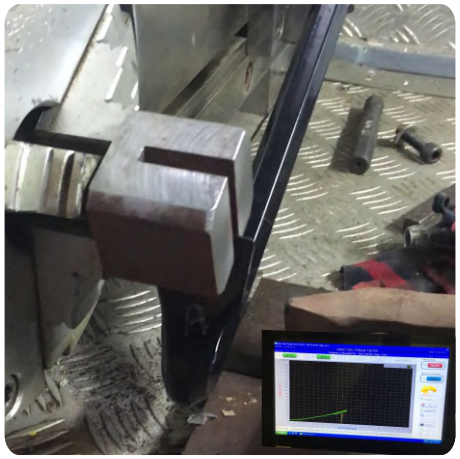
Quality means doing it RIGHT, when no one is LOOKING

Right from Proper & Marked material handling, we make sure that the Chemical composition is verified, then we make 3D Model Designs & Drawings before we make the required dies for Forging, Bending etc. on Latest CNC -VMC, Wire cut machines, which help us to Forge or Shape the product to minimum tolerance, then we harden the product as per the requirement but make it sure that we keep vigil eye on the hardness required by constantly checking the HRC, and at last but not the least we take utmost care of finishing & packing so that when the customers open the container just to say - **FineWerk**.

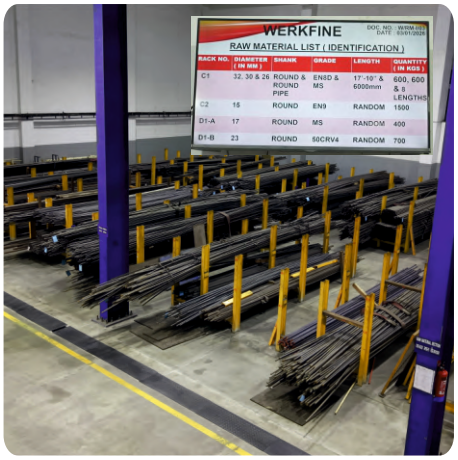








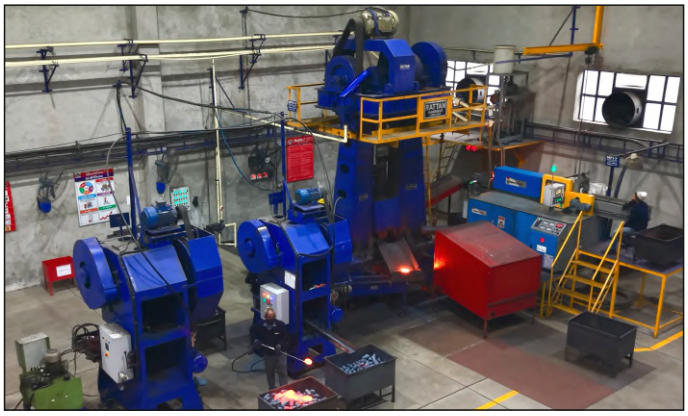






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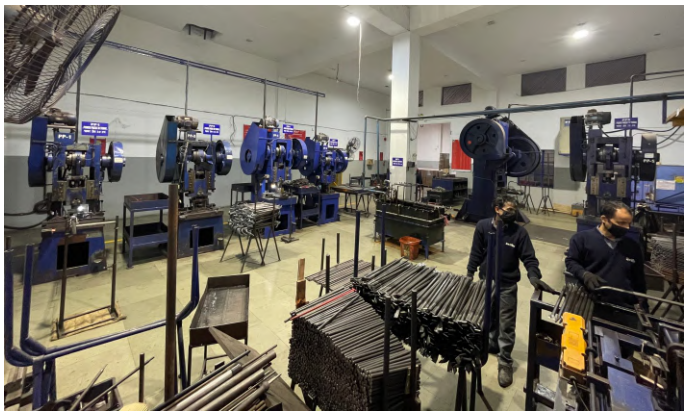














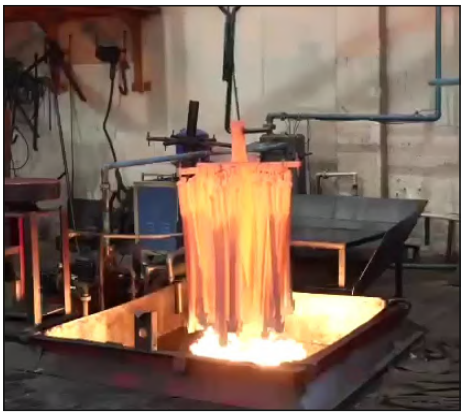
FACILITIES

















FACILITIES



WerkFine Family













GLOBAL PRESENCE



INTERNATIONAL HARDWARE FAIR ,COLOGNE-GERMANY









GLOBAL PRESENCE

INTERNATIONAL HARDWARE FAIR ,COLOGNE-GERMANY





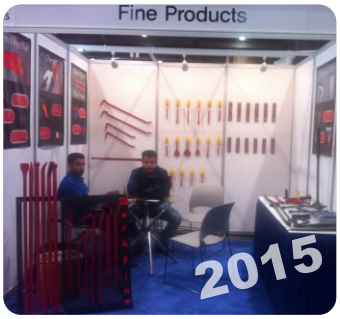








NATIONAL HARDWARE SHOW, LAS VEGAS-USA









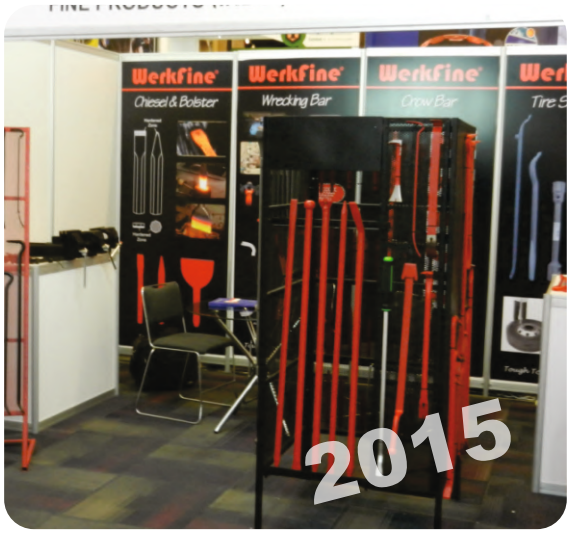






GLOBAL PRESENCE

NACIONAL EXPO FERRETERA - GUADALAJARA, MEXICO





CANTON FAIR CHINA



TOOL JAPAN



INT. HARDWARE FAIR-INDIA



TAIWAN HARDWARE SHOW



CONTRACTOR TOOLS











Chisels

Manufactured to the highest safety standards, cold chisels are individually forged from high quality alloy steel. The alloy content in these makes them ideal for all types of metal working and masonry applications and also increases wear resistance significantly. The precisely ground cutting edge is induction hardened upto 52 - 54 HRC, to give improved performance over longer periods of time. Hardness at the striking head is maintained between 35 - 37 HRC, so that the head will not splinter when subject to hammer blows. Shank is powder coated and the cutting edge is accurately ground.

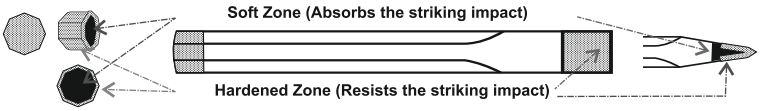
These are available in the following types:

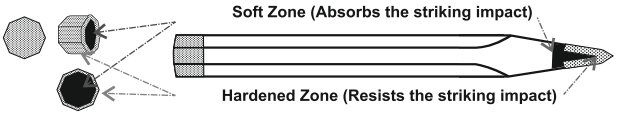
Cold Chisel:

They are used for general work on cutting & chipping of metals, and shaping, facing & cutting of stonework. The extra long chisels are useful for all cutting and shaping jobs where extra length is required. The larger size cold chisels are also available with strong impact proof thermoplastic rubber & polypropylene hand guards. These are designed to protect the user's hands from misplaced hammer blows.

Concrete Point Chisel:

These are used for breaking up concrete floors, sidewalks etc. Channels in concrete floors should be marked out with a flat chisel before using the Concrete Point Chisel for stock removal.









Chisel Flat

Ref.No.	mm	inch	mm	inch	mm	inch
FP - 357001	12.7	1/2	100	4	14	9/16
FP - 357002	12.7	1/2	150	6	14	9/16
FP - 357003	12.7	1/2	175	7	14	9/16
FP - 357004	12.7	1/2	200	8	14	9/16
FP - 357005	16	5/8	150	6	19	3/4
FP - 357006	16	5/8	200	8	19	3/4
FP - 357007	16	5/8	250	10	19	3/4
FP - 357008	16	5/8	450	18	19	3/4
FP - 357009	18	45/64	150	6	25	1
FP - 357010	18	45/64	200	8	25	1
FP - 357011	18	45/64	250	10	25	1
FP - 357012	18	45/64	300	12	25	1
FP - 357013	19	3/4	150	6	25	1
FP - 357014	19	3/4	200	8	25	1
FP - 357015	19	3/4	250	10	25	1
FP - 357016	19	3/4	300	12	25	1
FP - 357017	22	7/8	250	10	25	1
FP - 357018	22	7/8	300	12	25	1
FP - 357019	22	7/8	350	14	25	1
FP - 357020	25	1	250	10	28	1.7/64
FP - 357021	25	1	300	12	28	1.7/64
FP - 357022	25	1	350	14	28	1.7/64

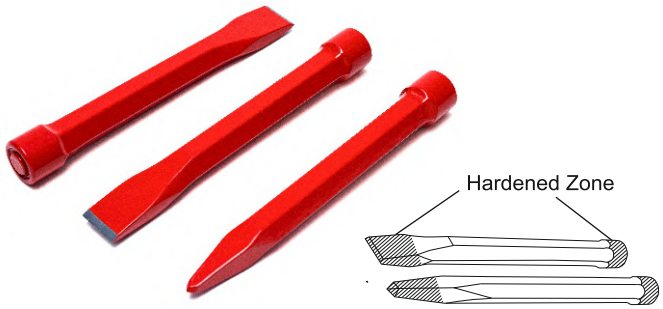
Chisel Flat

Ref.No.	mm	inch	mm	inch	mm	inch
FP - 357023	13	33/64	100	4	16	5/8
FP - 357024	13	33/64	150	6	16	5/8
FP - 357025	13	33/64	175	7	16	5/8
FP - 357026	13	33/64	200	8	16	5/8
FP - 357027	19	3/4	200	8	22	7/8
FP - 357028	19	3/4	250	10	22	7/8
FP - 357029	19	3/4	300	12	22	7/8
FP - 357030	19	3/4	350	14	22	7/8
FP - 357031	22	7/8	250	10	25	1
FP - 357032	22	7/8	300	12	25	1
FP - 357033	22	7/8	350	14	25	1
FP - 357034	22	7/8	400	16	25	1
FP - 357035	22	7/8	450	18	25	1

Concrete Point Chisel

Ref.No.	mm	inch	mm	inch	mm	inch
FP-357036	16	5/8	200	8	5	1/6
FP-357037	18	45/64	300	12	6	15/64
FP-357038	19	3/4	250	10	6	1/4
FP-357039	25	1	300	12	10	25/64

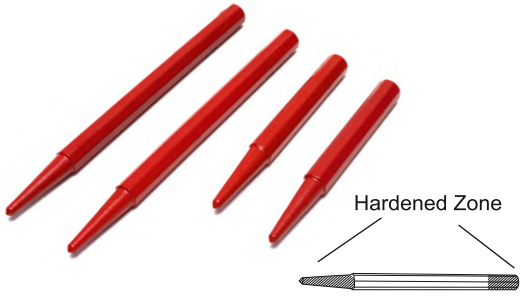
Round Head Chisels



Chisel Flat

Ref.No.	mm	inch	mm	inch	mm	inch
FP - 357043	19	3/4	200	8	25.4	1
FP - 357044	19	3/4	250	10	25.4	1
FP - 357045	19	3/4	300	12	25.4	1
Concrete Point Chisel						
FP - 357046	19	3/4	200	8	6	1/4
FP - 357047	19	3/4	250	10	6	1/4
FP - 357048	19	3/4	300	12	6	1/4

Center Punches



Center Punch

Ref.No.	mm	inch	mm	inch
FP - 357049	10	25/64	100	4
FP - 357050	10	25/64	150	6

Chisel With Tong

	mm	Inch	mm	Inch	mm	Inch
FP - 357287	32	1.1/4	185	7.1/4	550	21.5



Brick Bolster

Bolsters Chisels are manufactured as a single piece forging from high quality carbon steel, accurately hardened to BS 3066 specification. The cutting edge is hardened 52 - 54 HRC with the striking end maintained under 37 HRC. The complete Bolster is powder coated and the cutting edge is accurately ground. Each Bolster is permanently marked with safety warning message.
Brick Bolster are also available with thermoplastic rubber & polypropylene hand guards. These hand guards are designed to protect the user's hands from misplaced hammer blows.

Brick Bolster Chisel

Brick Bolsters are used for cutting bricks, stones and paving slabs. These should not be used on concrete containing reinforcing bars.

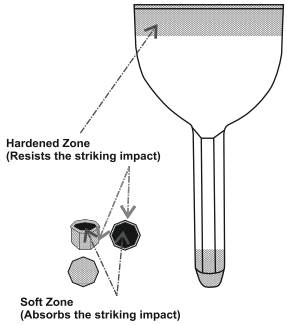
Electrician's Bolster

With a much thinner blade construction than a Brick Bolster, Electrician's Floorboard Bolsters are used for cutting tongued joints and lifting floorboards.



Brick Bolster

	mm	Inch	mm	Inch	mm	Inch
FP - 357040	22	7/8	230	9	75	3
FP - 357041	22	7/8	230	9	100	4
Electrician's Bolster						
FP - 357042	16	5/8	230	9	57	2.1/4

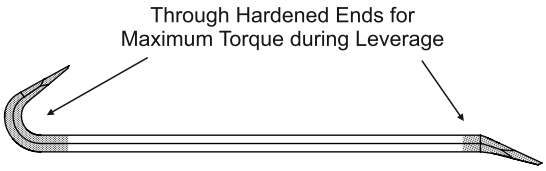


some jobs are TOUGH, our tools are TOUGHER

Wrecking Bar

A traditional Wrecking Bar is manufactured from Graded Carbon Steel & have a forged construction. These tools are useful for leveraging timber and for pulling out nails from timber, dismantling wooden crates etc. Both ends induction hardened & tempered for prolonged use.





Wrecking Bar - Swan Neck (Double Bend)

Ref. No	mm	Inch	mm	Inch
FP - 357051	16	5/8	400	16
FP - 357052	16	5/8	500	20
FP - 357053	16	5/8	600	24
FP - 357054	18	45/64	450	18
FP - 357055	18	45/64	500	20
FP - 357056	18	45/64	600	24
FP - 357057	18	45/64	700	28
FP - 357058	18	45/64	750	30
FP - 357059	18	45/64	800	32
FP - 357060	18	45/64	900	36
FP - 357061	18	45/64	1000	40
FP - 357062	20	13/16	800	32
FP - 357063	20	13/16	1000	40
FP - 357064	20	13/16	1200	48
FP - 357065	25	1	1000	40
FP - 357066	25	1	1200	48

Wrecking Bar - Swan Neck (Double Bend)

	mm	Inch	mm	Inch
FP - 357067	19	3/4	450	18
FP - 357068	19	3/4	500	20
FP - 357069	19	3/4	600	24
FP - 357070	19	3/4	700	28
FP - 357071	19	3/4	800	32
FP - 357072	19	3/4	900	36

Wrecking Bar - Goose Neck (Single Bend)

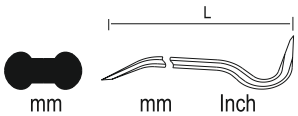
	mm	Inch	mm	Inch
FP - 357073	19	3/4	450	18
FP - 357074	19	3/4	500	20
FP - 357075	19	3/4	600	24
FP - 357076	19	3/4	700	28
FP - 357077	19	3/4	750	30
FP - 357078	19	3/4	800	32
FP - 357079	19	3/4	900	36

Wrecking Bar - Swan Neck (Double Bend)

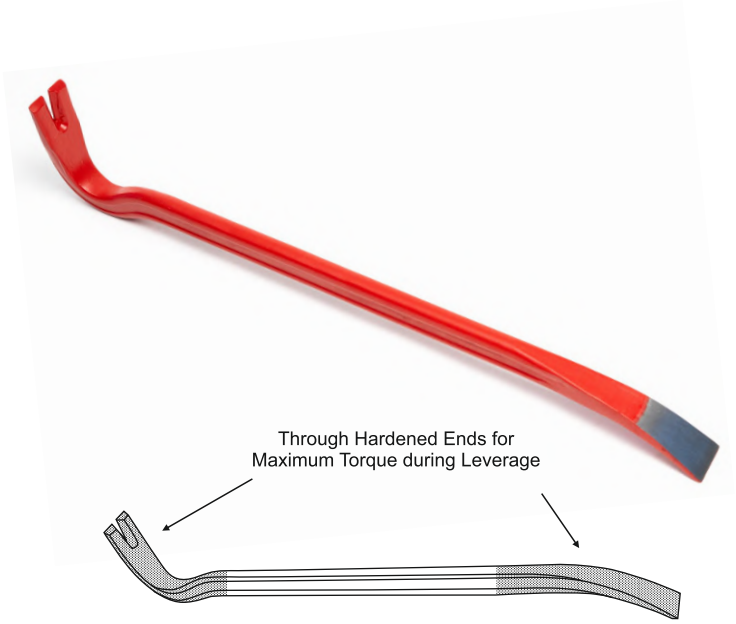
	mm	Inch	mm	Inch
FP - 357080	22	7/8	500	20
FP - 357081	22	7/8	600	24
FP - 357082	22	7/8	700	28
FP - 357083	22	7/8	800	32
FP - 357084	22	7/8	900	36
FP - 357085	22	7/8	1000	40

Warrior Bar

Solid forged from high quality Hi-Carbon Steel, its unique shape makes the difference i.e. the rib profile on both ends of rectangular body makes sure that it does not bend during the heaviest jobs.

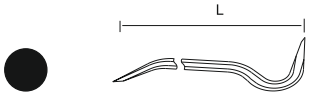


	mm	mm	Inch
FP - 357086	17 X 30	500	20
FP - 357087	17 X 30	600	24
FP - 357088	17 X 30	700	28
FP - 357089	17 X 30	750	30
FP - 357090	17 X 30	900	36
FP - 357091	17 X 30	1000	40
FP - 357092	17 X 30	1200	48

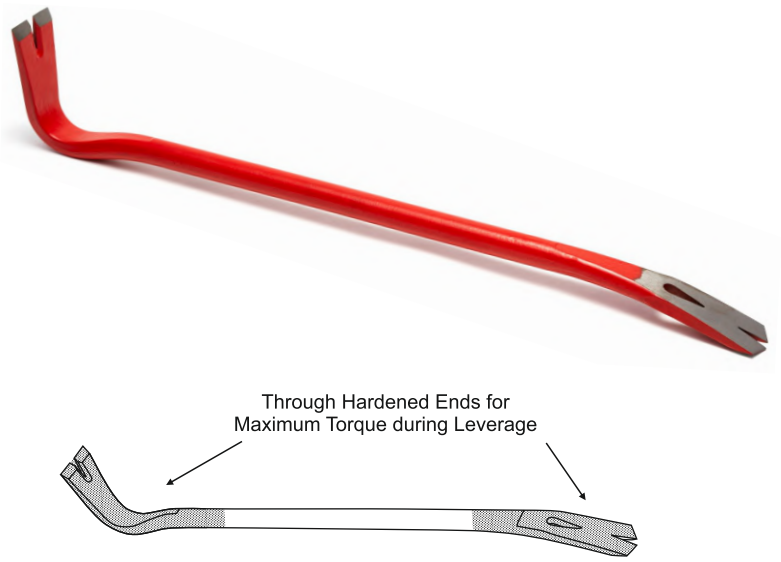


Ripping Bar

Providing high visibility in low-light conditions, this wrecking bar can rip out nails, pry up boards, open crated equipment, and more. In addition to a U-shaped prying and tri-lobe cross section, it has one slightly bent edge, one sharply bent edge, and three nail-pulling slots.

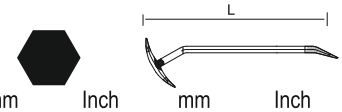


	mm	Inch	mm	Inch
FP - 357093	22	7/8	500	20
FP - 357094	22	7/8	600	24
FP - 357095	22	7/8	750	30
FP - 357096	22	7/8	900	36
FP - 357097	22	7/8	1000	40

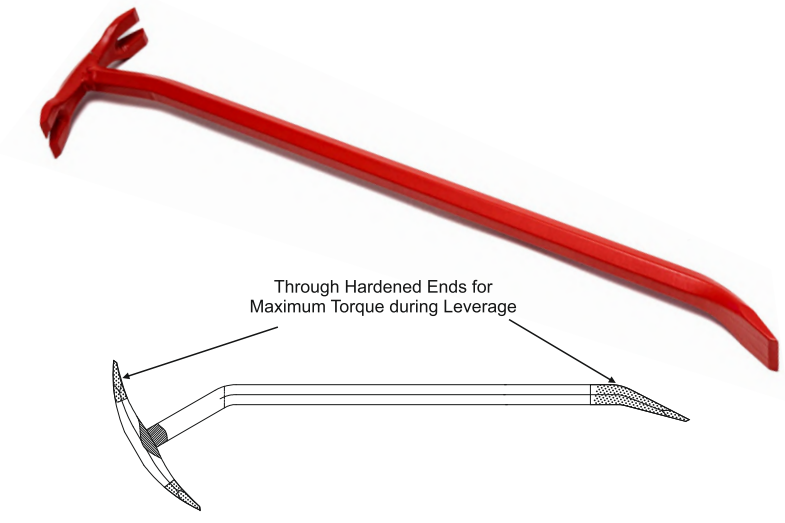


Wonder Bar

Make short work of any demolition project with this T-Type wrecking bar. The heavy duty carbon steel pry bar has a double-claw rocker head for more power. The rigid hex shank makes the bar easy to grip.

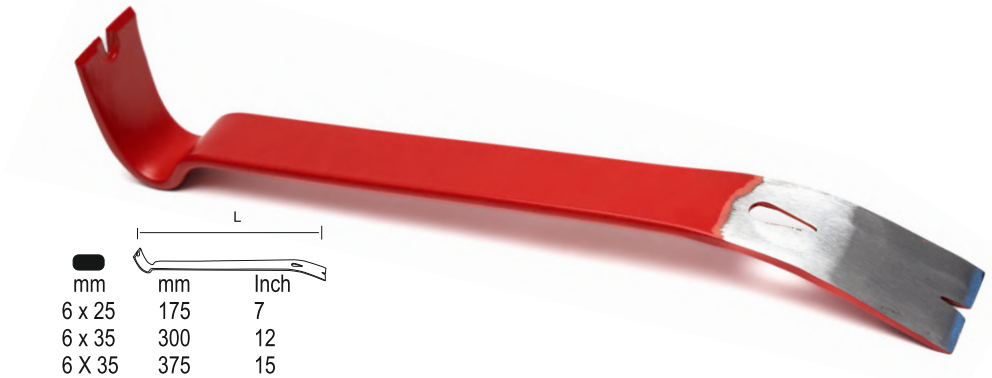


	mm	Inch	mm	Inch
FP - 357098	19	3/4	600	24
FP - 357099	19	3/4	750	30
FP - 357100	19	3/4	900	36

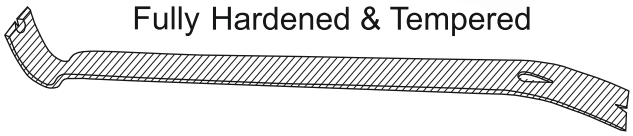


Flat Pry Bar

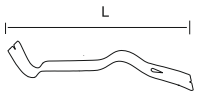
Great for prying, pulling, and scraping, these bars can be used for construction demolition jobs, breaking open crates on the loading dock, emergency rescue projects and more. Manufactured from high alloy steel (Spring Steel) for prolonged life.



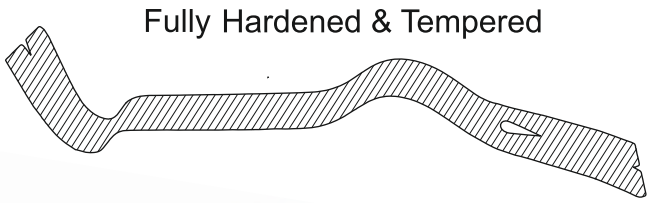
	mm	mm	Inch
FP - 357101	6 x 25	175	7
FP - 357102	6 x 35	300	12
FP - 357103	6 X 35	375	15
FP - 357104	6 X 35	500	20
FP - 357105	6 X 35	550	22
FP - 357106	6 X 35	600	24



Curved Pry Bar



	mm	mm	Inch
FP-357300	6 x 35	400	16



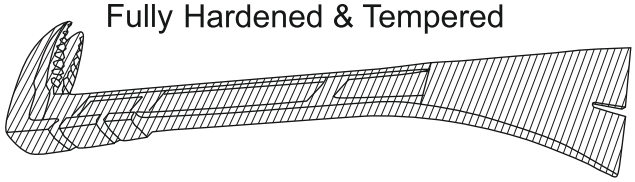


Utility Bar

These rugged tools have striking faces and claw ends for extracting even the most deeply embedded nails. Manufactured from high alloy steel (Spring Steel) for prolonged life

	mm	Inch
FP - 357107	250	10





Square Pry Bar

Designed with screwdriver handles for a better grip, these pry bars help you pull, lift, scrape, and wedge metal, wood, and stone. These sqaure pry bars are manufactured from chrome vanadium steel (Spring Steel). The grip of the bar is ergonomically designed of two composite materials.





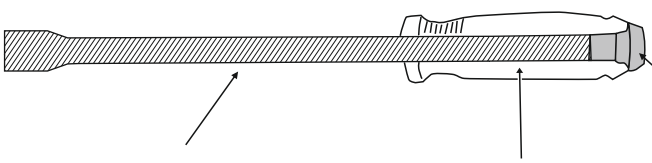
	■ mm	Inch	L mm	Inch
FP - 357108	16	5/8	600	24
FP - 357109	16	5/8	750	30
FP - 357110	16	5/8	900	36
FP - 357111	22	7/8	1200	48
FP - 357112	22	7/8	1350	54

Square Pry Bar - 3 Pcs set

Designed with a corrosion-resistant black oxide finish, these sturdy pry bars are built tough for the most demanding applications. Use them for construction demolition jobs, breaking open crates on the loading dock, emergency rescue projects, and more. Featuring strikable end caps, the ergonomic composite handles provide a comfortable, reliable grip.



	mm	Inch	mm	Inch
FP - 357113	10	25/64	300	12
	10	25/64	425	17
	13	33/64	625	25



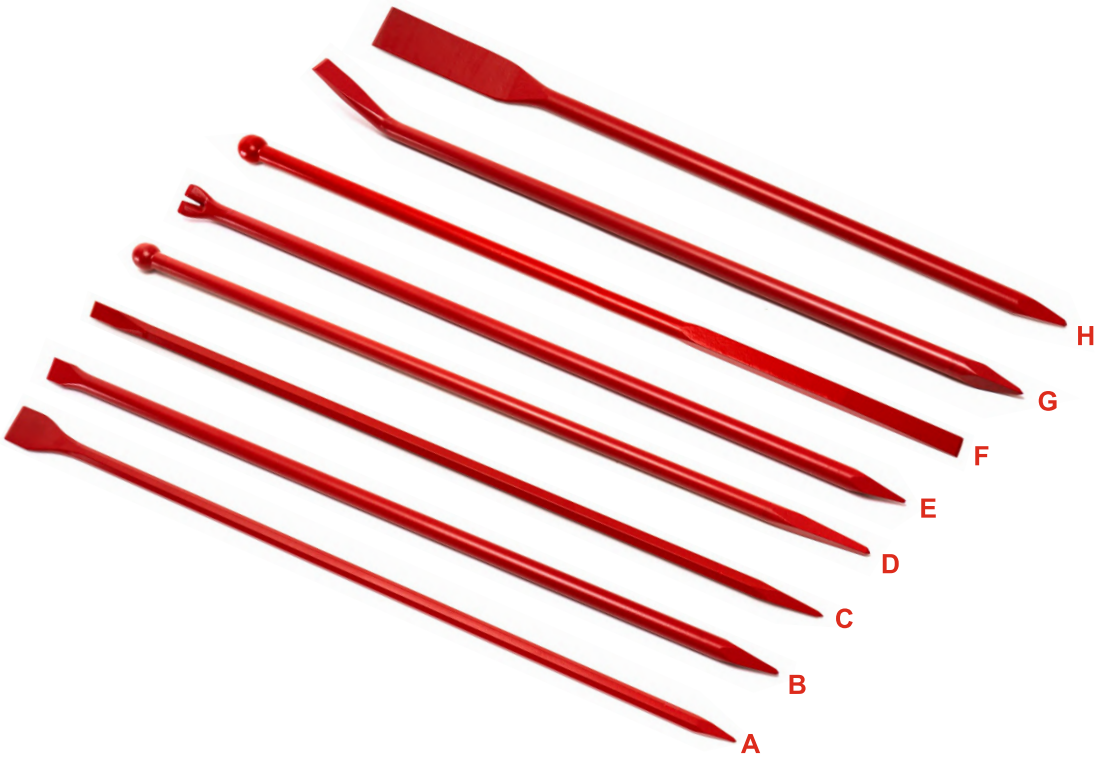
Full Hardened and tempered alloy steel shaft gives maximum durability and prying power

The two composite grip ergonomically designed providing cushion to absorb the hammer blows.

Hardened Metal cap is in direct contact with square shaft, which allows the user to strike the prybar without damaging the grip.

Crow Bar

Solid forged from high Quality Carbon Steel Hardened & Tampered at both ends. Ideal for levering heavy objects or breaking hard ground.



Crowbar (Construction or Demolition Bar) with Flat & Pointed End

A	Shank (Octagon)		Overall Length		Blade Width		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357114	24	61/64	900	36	28	1.7/64	8	5/16
FP - 357115	24	61/64	1200	48	28	1.7/64	8	5/16
FP - 357116	24	61/64	1500	60	28	1.7/64	8	5/16
FP - 357117	24	61/64	900	36	63.5	2.1/2"	8	5/16
FP - 357118	24	61/64	1200	48	63.5	2.1/2"	8	5/16
FP - 357119	24	61/64	1500	60	63.5	2.1/2"	8	5/16
FP - 357120	25	1	900	36	28	1.7/64	8	5/16
FP - 357121	25	1	1200	48	28	1.7/64	8	5/16
FP - 357122	25	1	1500	60	28	1.7/64	8	5/16
FP - 357123	25	1	1800	72	28	1.7/64	8	5/16
FP - 357124	28	1.7/64	1500	60	32	1.1/4	8	5/16
FP - 357125	28	1.7/64	1800	72	32	1.1/4	8	5/16
FP - 357126	28	1.7/64	1500	60	63.5	2.1/2"	8	5/16

Crowbar (Construction or Demolition Bar) with Flat & Pointed End

B	Shank (Round)		Overall Length		Blade Width		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357127	25	1	900	36	28	1.7/64	10	25/64
FP - 357128	25	1	1200	48	28	1.7/64	10	25/64
FP - 357129	25	1	1500	60	28	1.7/64	10	25/64
FP - 357130	30	1.3/16	1000	40	40	1.9/16	11	7/16
FP - 357131	30	1.3/16	1250	50	40	1.9/16	11	7/16
FP - 357132	30	1.3/16	1500	60	40	1.9/16	11	7/16
FP - 357133	32	1.1/4	1000	40	36	1.13/32	11	7/16
FP - 357134	32	1.1/4	1250	50	36	1.13/32	11	7/16
FP - 357135	32	1.1/4	1500	60	36	1.13/32	11	7/16

Crowbar (Construction or Demolition Bar) with Flat & Pointed End

C	Shank (Hexagon)		Overall Length		Blade Width		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357136	25	1	1200	48	25	1	12	1/2
FP - 357137	25	1	1500	60	25	1	12	1/2
FP - 357138	25	1	1800	72	25	1	12	1/2

Crowbar (Construction or Demolition Bar)with Upset Ball Head & Flat or Pointed End

D	Shank (Round)		Overall Length		Blade Width		Point Size	
A	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357139	30	1.3/16	1250	50	34	1.11/32	8	5/16
FP - 357140	30	1.3/16	1500	60	34	1.11/32	8	5/16

Crowbar (Construction or Demolition Bar) with Claw & Pointed End

E	Shank (Round)		Overall Length		Claw Size		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357141	30	1.3/16	1000	40	57	2.1/4	8	5/16
FP - 357142	30	1.3/16	1250	50	57	2.1/4	8	5/16
FP - 357143	30	1.3/16	1500	60	57	2.1/4	8	5/16

Crowbar - Paver Bar with Upset Ball Head

F	Shank (Round)		Overall Length		Square Size
	mm	Inch	mm	Inch	
FP - 357313	28	1.7/64	1200	48	28mm X 400mm
FP - 357314	28	1.7/64	1400	55	28mm X 400mm

Crowbar with Bent Flat & Pointed End

G	Shank (Round)		Overall Length		Blade Width		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357315	30	1.3/16	1500	60	mm	in	mm	in

Crowbar - Post Hole Digger

H	Shank (Round)		Overall Length		Blade Width		Point Size	
	mm	Inch	mm	Inch	mm	Inch	mm	Inch
FP - 357316	30	1.3/16	1770	70	mm	in	mm	in
FP - 357317	30	1.3/16	2032	80				

Hammers

Considering the Rugged use, the Hammers are forged from High Carbon Steel with Hardness levels controlled to minimum Tolerance of three points i.e. 52-54HRC.

Sledge Hammer with Fiber Handle

FP-357328	2 Lbs
FP-357329	3 Lbs
FP-357330	4 Lbs
FP-357331	6 Lbs
FP-357332	8 Lbs
FP-357333	10 Lbs
FP-357334	12 Lbs
FP-357335	14 Lbs
FP-357336	16 Lbs
FP-357337	20 Lbs



Club Hammer with Fiber Handle

FP-357338	2 Lbs
FP-357339	3 Lbs
FP-357340	4 Lbs
FP-357341	6 Lbs
FP-357342	8 Lbs
FP-357343	10 Lbs
FP-357344	12 Lbs
FP-357345	14 Lbs
FP-357346	16 Lbs
FP-357347	20 Lbs



Drilling Hammer with Fiber Handle

FP-357348	2 Lbs
FP-357349	3 Lbs
FP-357350	4 Lbs



Hammers

Claw Hammer with Fiber Handle

Claw Hammer : It serves two purposes i.e. Hammering & Tucking out the Nails. As this Hammer is two Profile Product, the Hardness of both the Profiles needs to be different. At the Hammering End the Hardness is 52-54HRC & at the Nail Tucking End the Hardness is 45-47HRC.



FP-357351	13 oz.
FP-357352	16 oz.
FP-357353	20 oz.

Machinist Hammer with Fiber Handle

FP-357354	3 Kgs
FP-357355	4 Kgs



Pick Mattock

FP-357372	750 gm



Axes & Mauls



Axe with Fiber Handle

FP-357356	1 Lbs
FP-357357	1.1/4 Lbs
FP-357358	1.1/2 Lbs



Splitting Maul

FP-357359	6 Lbs
FP-357360	8 Lbs



Burst Splitting Maul

FP-357361	6 Lbs
FP-357362	8 Lbs



Maul with Hook

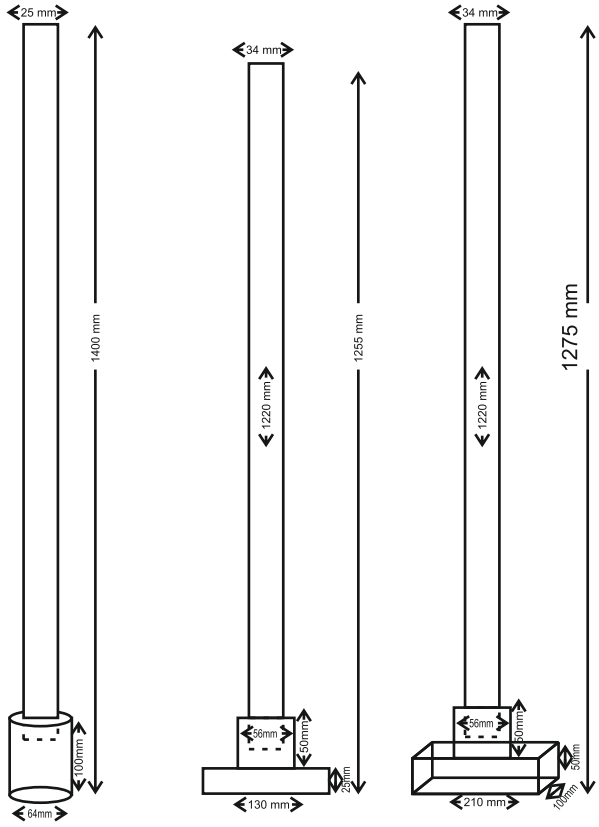
FP-357363	3 Kgs

Rammers

Rammer is an instrument to drive force on stones or piles, or for beating the earth to more solidity. An implement for pounding the sand of a mold to render it compact.



FP - 357144 FP - 357145 FP - 357146



Post Rammer

Post hole steel rammer used for driving posts into heavy ground.







	Pipe Diameter Inch	Overall Lenght mm
FP - 357147	4	680
FP - 357148	6	680

Slater Ripper

Single piece forged, used for removing broken slate and pulling nails from composition shingles/wood shakes on reroofing. Has a thin blade with a hooked end which is slipped underneath the broken slate, and hooked around the nails. Pound the handle to shear the nails off and remove the broken slate. A new slate is held in place by using a slate hook. Slater Ripper is manufactured from Chrome Vanadium Steel (Spring Steel).



FP - 357149

Power Trowel Blades

Power trowel blades used in trowel machine which is a piece of light construction equipment used by construction companies and contractors for concrete rolling to obtain smooth finish on the concrete floors.



FP - 357150



TIRE SOLUTIONS



Tire Levers (Mount / Demount)

Considering the rough n tough working profile & to ensure that it does not bend or break - All the Tire Lever are forged from high graded alloy steel (Spring Steel) & are duly hardened & tempered for prolonged Life.

Tire Levers, which usually come in pairs or threes, are used to pry the edge of a tire away from the rim of the wheel it has been mounted on. After one iron has pried a portion of the tire from its wheel, it is held in position while a second iron is applied further along the tire to pry more of the tire away from the wheel. This allows enough of the tire to be separated so that the first iron can be removed, and used again on the far side of the other lever. Alternating in this way, a person can work all the way around the tire to fully remove it from the wheel, in order to reach the tube that sits inside.



	Diameter		Length
	mm	Inch	Inch
FP - 357151	19	3/4	37
FP - 357152	22	7/8	41



	Diameter		Length
	mm	Inch	Inch
FP - 357153	19	3/4	37

Tire Lever with Extension end for easier use on large, wide base truck tires. Use on standard and large truck tires, including industrial farm, buses and tractors.



	Diameter		Length
	mm	Inch	Inch
FP - 357154	19	3/4	37

Tire Levers (Mount / Demount)



FP - 357155



			Length	
	mm		mm	Inch
FP - 357156	23x13		610	24



	Diameter		Length	
	mm	Inch	mm	Inch
FP - 357157	22	7/8	533	21

Tire Levers (Mount / Demount)

Drop Forged - Fully hardened and tempered tire levers designed for high-torque applications & are typically treated to provide maximum strength and durability, preventing bending or breaking during intense, professional, or workshop use. Constructed from high-quality Chrome Vanadium for maximum strength. Chrome-plated or nickel-plated to prevent rust, corrosion, and to provide a smooth, low-friction surface.



FP-357373	Drop forged Tire Lever - 450mm
FP-357374	Drop forged Tire Lever - 500mm
FP-357375	Drop forged Tire Lever - 600mm



	Length mm	Inch
FP - 357158	450	18
FP - 357159	600	24



FP-357289	Tire lever chrome plated - 21"
FP-357290	Tire lever chrome plated - 24"

Tire Levers (Mount / Demount)

Two Pcs Tire Lever Set for Mounting & Demounting Truck Tires.



FP - 357160

Bead Breaking Hammer

Bead breaking hammers are simple tools that work with automobile, to wedge between the rubber and the rim has a angle claw that the user can wedge between the rubber and the rim. The user can then apply pressure to the handle of the hammer to separate the two parts of the wheel.



	Length
	Inch
FP-357161	22
FP-357162	32

Double End Truck Wrench

Used on trucks, buses, farms and off road vehicles. Great for on the road service. Sizes available for all SAE and matric lug nuts. All Wheel Spanners are forged from alloy steel, fully hardened & tempered for long lasting strength. Also available is the heat treated handle for strength & durability.



FP - 357163

Wrench Size:		**Handle Size**	
Diameter	: 26mm - 28mm	Diameter	: 19mm
Length	: 16" - 18"	Length	: 16" - 18" - 22"

Socket Sizes:

17x32mm	27x30mm	27x33mm	17x41mm
27x32mm	20x38mm	27x38mm	32x33mm
25x26mm	24x27mm	21x41mm	19x41mm
24x26mm	33x36mm	32x36mm	17x35mm
21x35mm	30x32mm	30x33mm	21x38mm

Cross Wheel Spanner





FP - 357164

Available Sizes:

14mm x 14" - 17x19x21x23mm
16mm x 16" - 17x19x21x23mm
19mm x 25" - 24x27x30x32mm
14mm x 20" - 19x21x23mmxScrew Driver

Angular Wheel Spanner



FP-357165

Available Sizes:

14mm X14" - 19, 21, 22, 23mm
16mm X16" - 19, 21, 22, 23mm

Box Spanner (With Rod)



FP-357296

Available Sizes:

38mm X 55mm
46mm X 55mm

JACK TOOLS

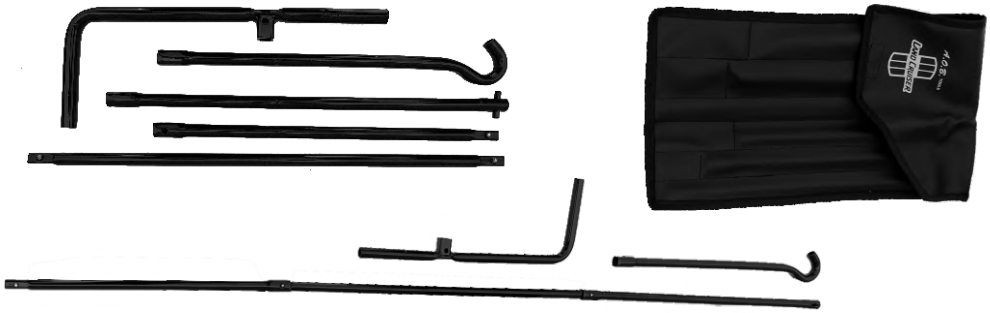
3 Pcs extension set with Angular Wheel Spanner Size 14mm X 16” with Socket Size 22mm

for GMC cars FP - 357166



For Land Cruiser

FP-357297 5 Pcs set



for TOYOTA - HILUX cars

2 Pcs extension set with Handle



FP - 357167



For CRESSIDA cars

FP - 357168 - Hook Type

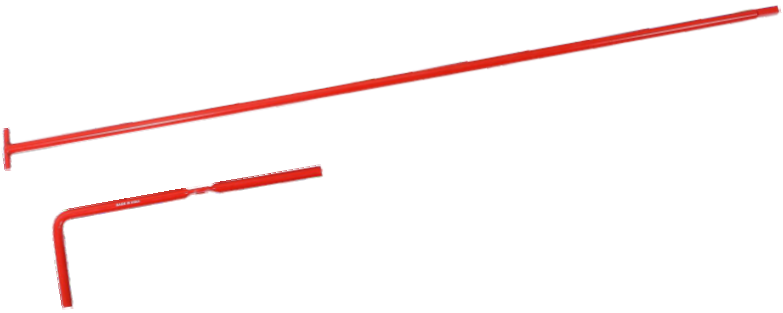
FP-357168 A - T Type

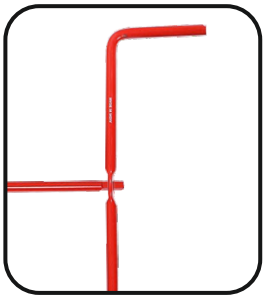


JACK TOOLS

For Datsun Cars

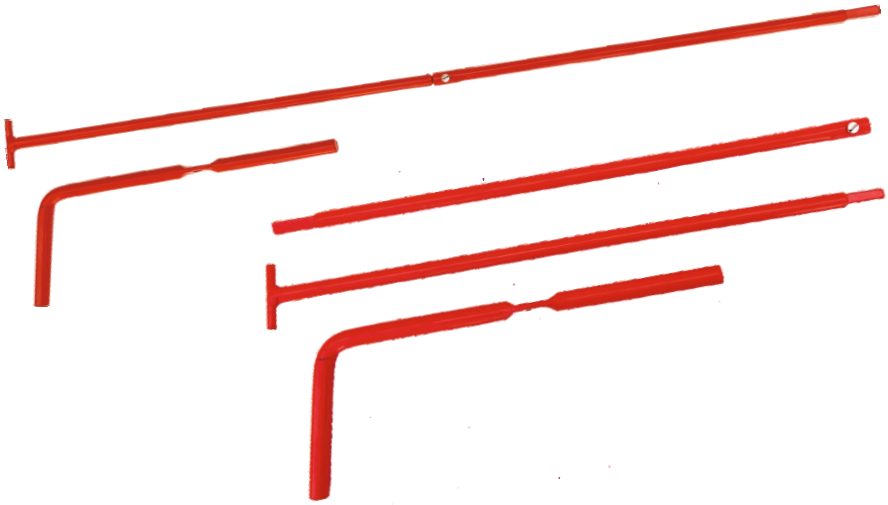






FP - 357169

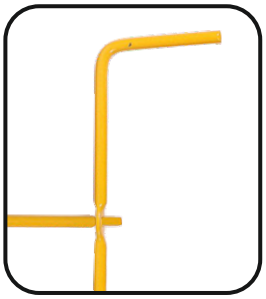
FP - 357169A - 3 pcs set



For HILUX Cars







FP - 357170

FP - 357170A - 3 pcs set



JACK TOOLS

For ISUZU Cars





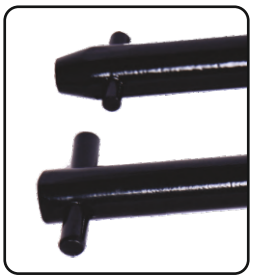


FP - 357171



FP - 357171 A - 3 pcs set

For ISUZU & MITSUBISH DYNA





FP - 357172

Aligning Bar

Straight Bar: One end forged & other end CNC turned for accuracy. Fully hardened & tempered body, for aligning both holes in steel work & heavy duty prying & lifting. Available in epoxy paint and chrome plating finish.



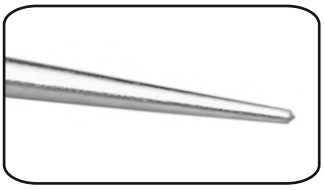
	Length	Diameter
FP-357173	18”	17mm
FP-357174	20”	19mm
FP-357175	24”	19mm
FP-357176	30”	22mm



Roller Head Pry Bar : One end forged & other end CNC turned for accuracy. Fully Hardened & Tempered Body. Designed for use in tight spots, their balanced construction provides very powerful leverage.



	Length	Diameter
FP-357177	16"	14mm





ELECTRIC / PNEUMATIC SERIES

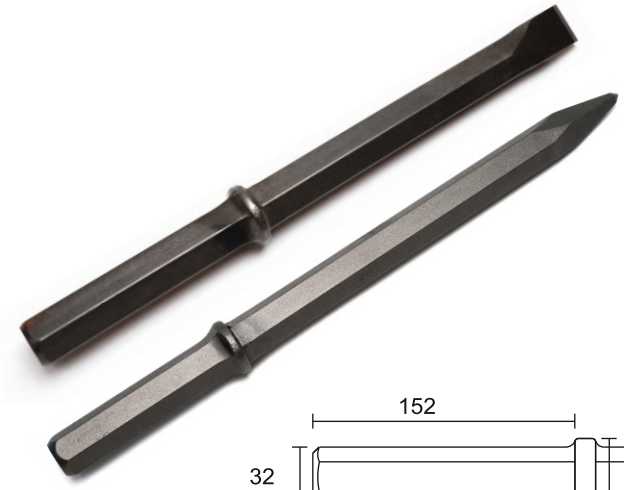




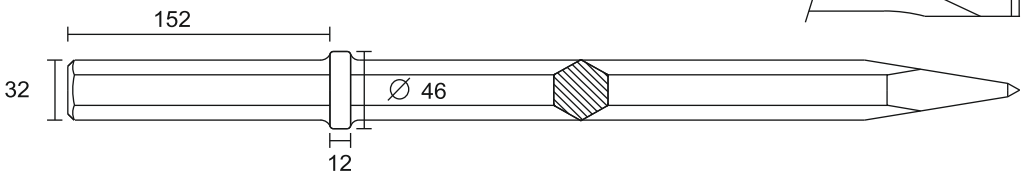


Pneumatic Hammer Chisels

All the Pneumatic Hammer Chisels are manufactured from Highest Quality Alloy Steel. These are precisely Machined on Japanese VMC-CNC Machines, Forged - Hardened & Tempered on electric furnances ,

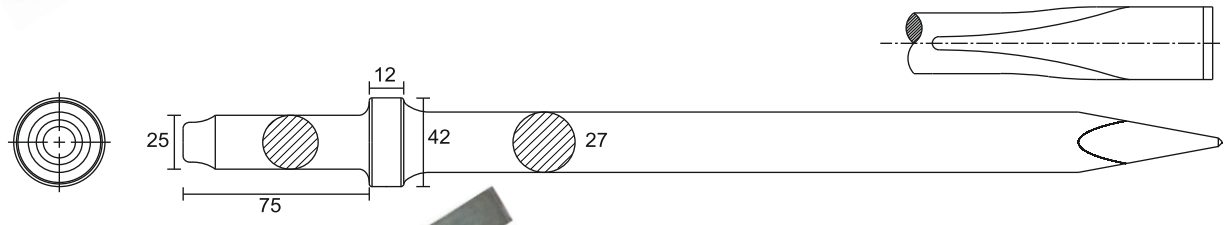


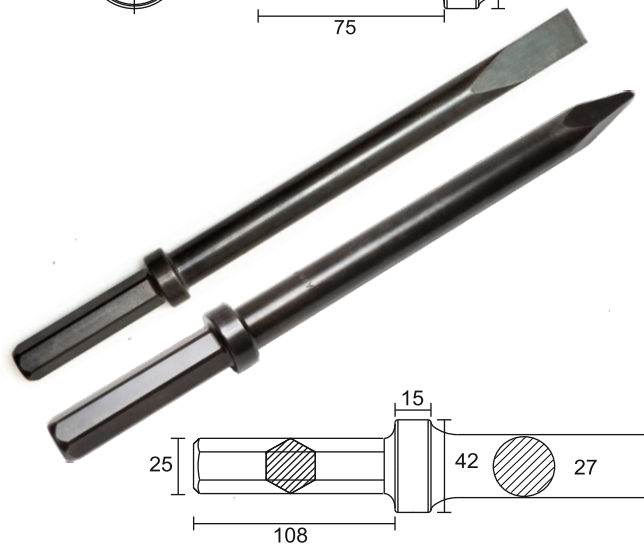
Ref No.	Type	Tip	mm	mm	mm
FP - 357180			250	32 X 152	35
FP - 357181			300	32 X 152	35
FP - 357182		Flat	375	32 X 152	35
FP - 357183			450	32 X 152	35
FP - 357184			250	32 X 152	*
FP - 357185		Pointed	300	32 X 152	*
FP - 357186			375	32 X 152	*
FP - 357187			450	32 X 152	*



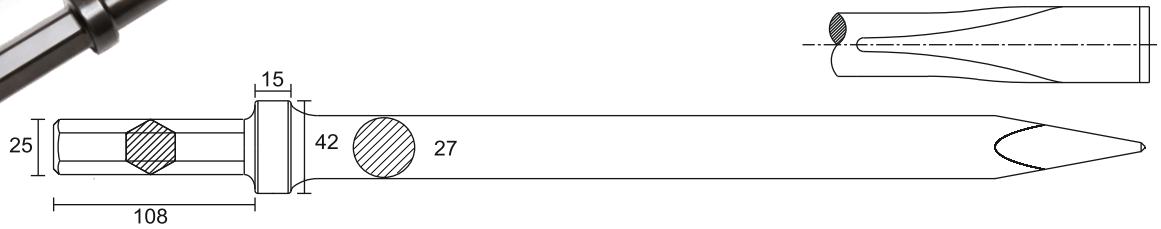


Ref No.	Type	Tip	mm	mm	mm
FP - 357188			350	25 X 75	25
FP - 357189			400	25 X 75	25
FP - 357190		Flat	450	25 X 75	25
FP - 357191			500	25 X 75	25
FP - 357192			600	25 X 75	25
FP - 357193			800	25 X 75	25
FP - 357194			350	25 X 75	*
FP - 357195		Pointed	400	25 X 75	*
FP - 357196			450	25 X 75	*
FP - 357197			500	25 X 75	*
FP - 357198			600	25 X 75	*
FP - 357199			800	25 X 75	*





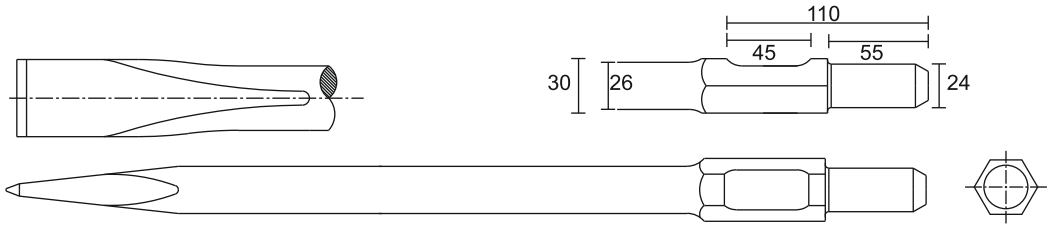
Ref No.	Type	Tip	mm	mm	mm
FP - 357200			380	25 X 108	28
FP - 357201		Flat	450	25 X 108	28
FP - 357202			380	25 X 108	*
FP - 357203		Pointed	450	25 X 108	*



Electric Hammer Chisels

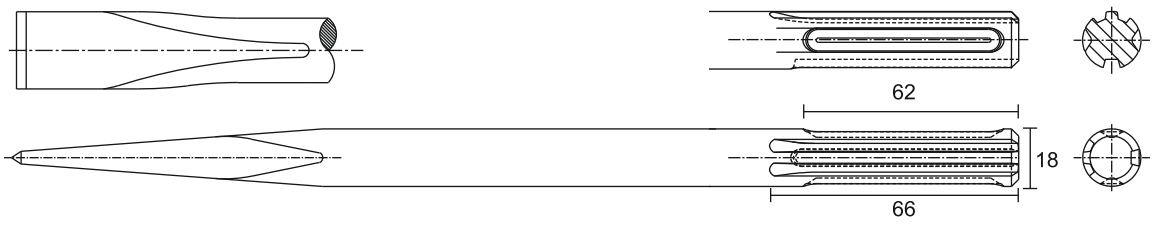
Ref No.	Type	Tip	mm	mm	mm
FP - 357204		Flat	400	30	35
FP - 357205			700	30	35
FP - 357206			400	30	*
FP - 357207		Pointed	700	30	*





Ref No.	Type	Tip	mm	mm	mm
FP - 357208			280	18	25
FP - 357209			400	18	25
FP - 357210		Flat	600	18	25
FP - 357211			280	18	*
FP - 357212		Pointed	400	18	*
FP - 357213			600	18	*

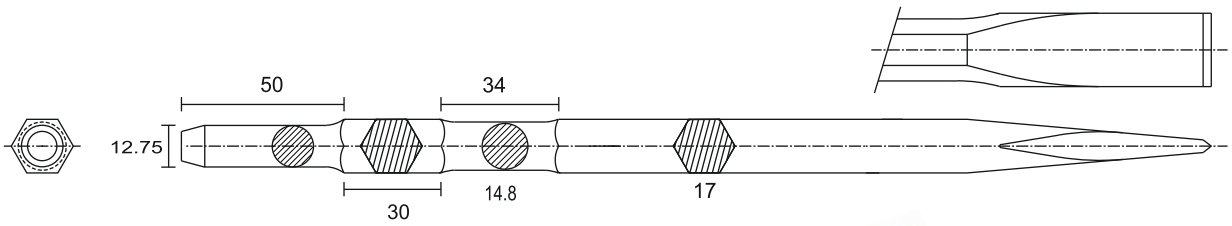


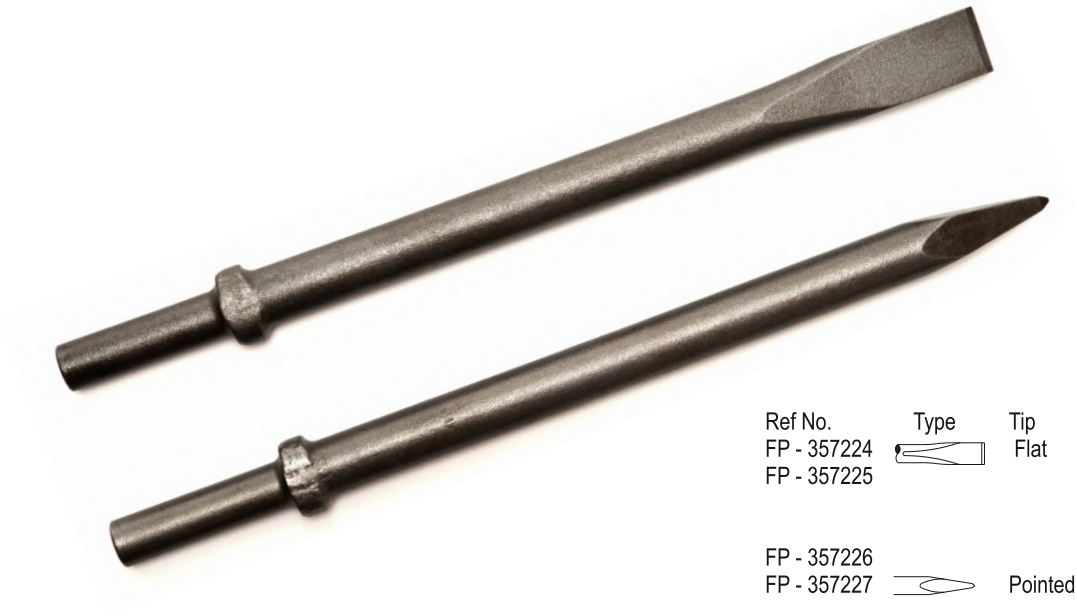


Electric Hammer Chisels

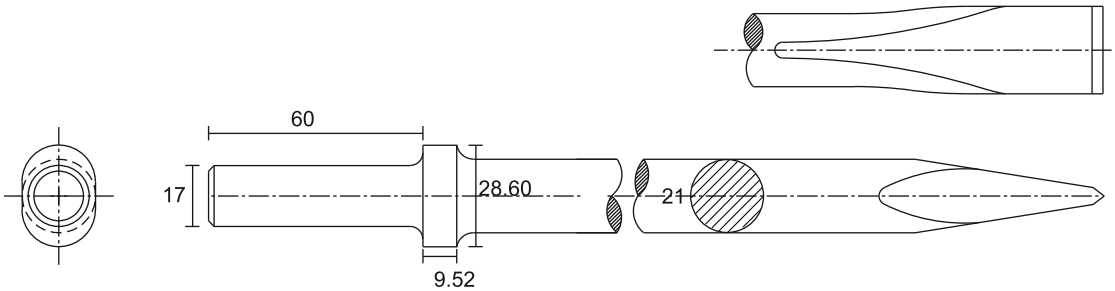


Ref No.	Type	Tip	mm	mm	mm
FP - 357214			210	17	20
FP - 357215			280	17	20
FP - 357216		Flat	300	17	20
FP - 357217			350	17	20
FP - 357218			450	17	20
FP - 357219			210	17	*
FP - 357220		Pointed	280	17	*
FP - 357221			300	17	*
FP - 357222			350	17	*
FP - 357223			450	17	*





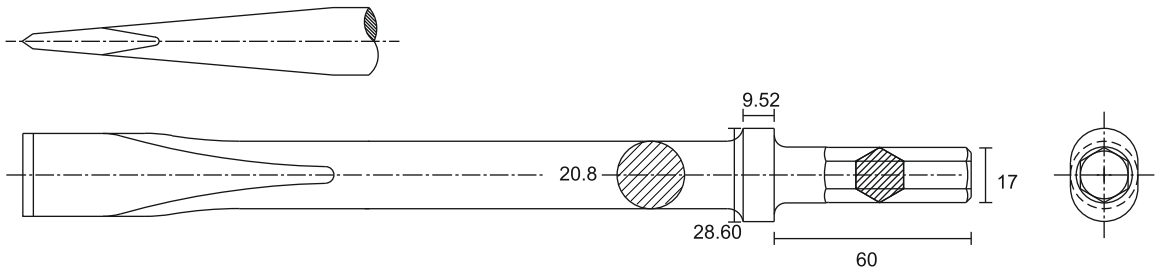
Ref No.	Type	Tip	mm	mm	mm
FP - 357224		Flat	225	21	25
FP - 357225			300	21	25
FP - 357226			225	21	*
FP - 357227		Pointed	300	21	*



Electric Hammer Chisels

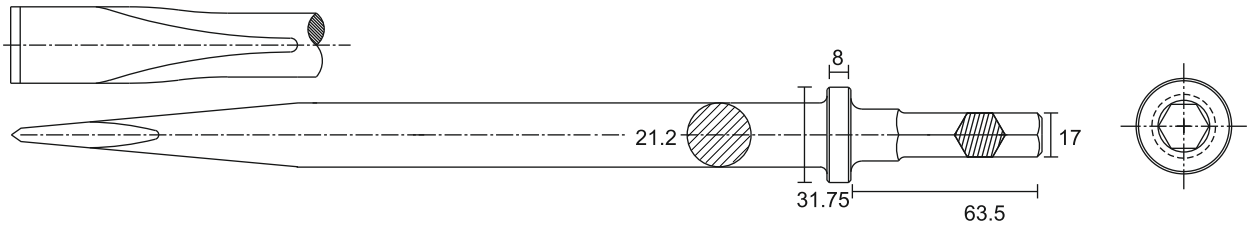


Ref No.	Type	Tip	mm	mm	mm
FP - 357228			225	20.8	25
FP - 357229			300	20.8	25
FP - 357230		Flat	450	20.8	25
FP - 357231			225	20.8	*
FP - 357232		Pointed	300	20.8	*
FP - 357233			450	20.8	*





Ref No.	Type	Tip	mm	mm	mm
FP - 357234			190	21.2	25
FP - 357235			260	21.2	25
FP - 357236		Flat	350	21.2	25
FP - 357237			190	21.2	*
FP - 357238		Pointed	260	21.2	*
FP - 357239			350	21.2	*



GENERAL TOOLS













Spanners





Combination Spanner
FP-357240





Double Open End Spanner
FP-357241





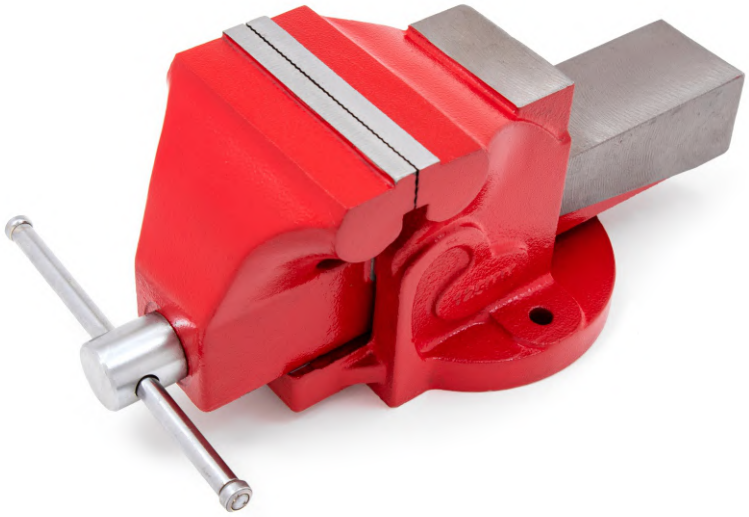
Ring Spanner
FP-357242

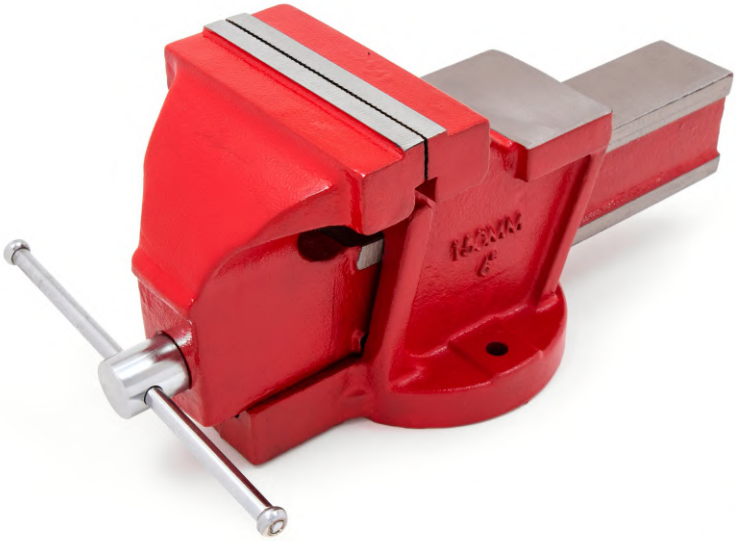
Vices

Mechanical Vices : Manufactured from high quality grey iron castings - a very strong material with excellent shock absorbing capacity and immense strength under compression, these rigid & robust vices machined to close tolerances, are designed for smooth operation and reliability.The front jaw beam with machined construction fully encloses the vice spindle protecting the threads from contaminants and damage. The long unbreakable malleable iron nut securely locked in the body ensures maximum thread surface contact and constant alignment between body and the sliding jaw. Jaws are hardened 45 +/-5 HRC. Perfect alignment Vices of main screw and nut reduces wear and gives long trouble free service. Acommon sight in almost all workshops and garages, these are available with a fixed base for regular usages or a swivel based that allows the rotation though 360(degree) with firm locking at any position. The swivel base allows the vice to be used in confined spaces or where the angle with the vice has to be adjusted to accept work of varying lengths. The swivel base can be easily removed and the vice converted back to regular fixed base vice.

Mechanical Vice (Heavy)

	Weight	Jaw Size
FP - 357243	05.5 Kgs	75mm
FP - 357244	09.5 Kgs	100mm
FP - 357245	14.0 Kgs	125mm
FP - 357246	18.5 Kgs	150mm
FP - 357247	31.0 Kgs	200mm





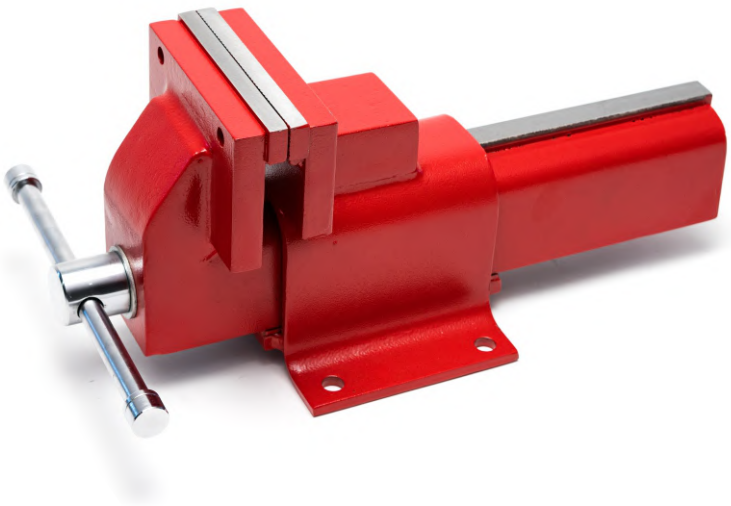
Mechanical Vice (Light Weight)

	Weight	Jaw Size
FP-357248	07.5 Kgs	100mm
FP-357249	10.5 Kgs	125mm
FP-357250	13.5 Kgs	150mm

Mechanical Vice (I Series)

	Weight	Jaw Size
FP-357251	06.5 Kgs	100mm
FP-357252	10.5 Kgs	125mm
FP-357253	13.5 Kgs	150mm

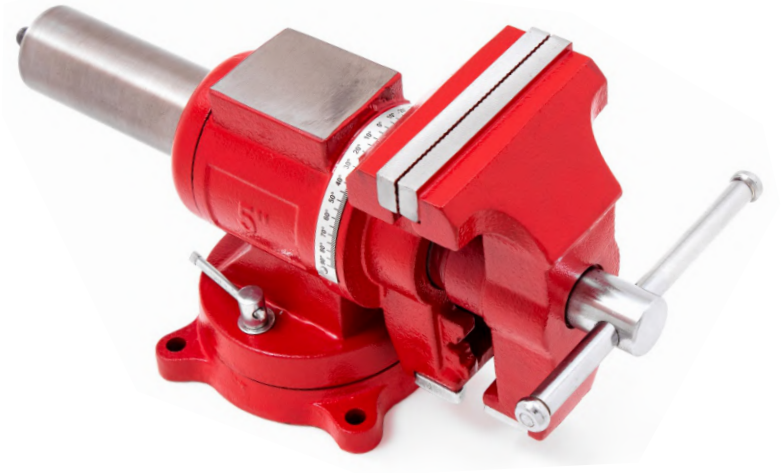
20
38



Vices

Multi Purpose Vice

Truly versatile multi-purpose vice, ideal for use both by mechanic's and professional alike SG iron movable jaw and slide accurately machined for smooth and reliable clamping Jaws hardened 50±5 HRC for increased resistance to wear Knurling on jaws ensures firm grip on the work piece. Fused steel handle prevents overloading Integrated 360° swivel base with four point bench mounting for convenient usage in confined spaces or in applications where the angle of the vice has to be changed frequently Rotating jaw head allows the selection of either a standard parallel serrated jaw or pipe jaws with an integral V-jaw assembly depending on the work in hand. Pipe Jaw can hold pipes with diameter upto 5-3/8" (137 mm) Jaw head can be pivoted 180° either sides and locked in position giving the user complete flexibility to adjust vice to any required working angle with ease.



	Jaw Size
FP-357318	125mm

Drill Vice Unigrip:

Manufactured from graded cast iron, these vices have a precision ground base and vice bed for smooth lateral movement of the movable jaw. Longitudinal and transversal prisms in the fixed jaw allow for firm gripping of round jobs of different sizes both horizontally and vertically. Special seat in jaws facilitates retaining of flat work pieces.
vices are equipped with a convenient unigrip mechanism. Spindle moves inside the hollow hand grip allowing the vice to be used at a location away from the table edge. This feature increases the scope of application of this range of vices.
This vice is also available with 3 mounting options via 2 additional precisely ground surfaces: end face and side face. This allows for drilling along all axes with a single setting of the job and holding of long work pieces which are cumbersome and difficult to manage in regular vices.



	Jaw Size
FP-357254	75mm
FP-357255	100mm
FP-357256	125mm

Drill Press Vice Heavy Duty:

Horizontal and vertical V-groove in the stationary jaw allows holding of round job securely. The base is slotted to enable the vice to be bolted to drill press tables, assisting in quick & accurate positioning.
Manufactured from graded cast iron, these drill vices have been designed for accuracy, making them ideal for engineering workshops and tool rooms. The base and slides are precision ground for stability and accurate operation.



	Jaw Size
FP-357257	75mm
FP-357258	100mm
FP-357259	125mm

Steel Vices

Fabricated Steel Vices. Available in Fixed & Swivel Base.



	Jaw Size
FP-357260	75mm
FP-357261	100mm
FP-357262	125mm
FP-357263	150mm



	Jaw Size
FP-357264	75mm
FP-357265	100mm
FP-357266	125mm
FP-357267	150mm

G-Clamp

Frames are manufactured from high grade ductile iron casting making them suitable for a wide variety of metalworking and woodworking applications, the spindle has acme threads for smooth operation & maximum clamping pressure, the swivelling pad adopts the correct angle and applies pressure evenly.

	Size
FP-357268	2”
FP-357269	3”
FP-357270	4”
FP-357271	6”
FP-357272	8”
FP-357273	10”
FP-357274	12”



Anvil

Made From High Graded Spherical Grey Iron Casting & precisely CNC Machined Top & Bottom for Perfect Grounding

	Size
FP-357275	5 Kg
FP-357276	10 Kg
FP-357277	25 Kg
FP-357278	50 Kg
FP-357279	75 Kg
FP-357280	100 Kg



Grease Gun

FP-357285 GREASE GUN 15oz (SILVER COLOUR)
FP-357286 GREASE GUN 15oz (BLACK COLOUR)



Lever Type grease Gun
1. Lever action grease gun.
2. Die cast attractive head.
3. Heavy constructed steel painted body.
4. V & T type pulling rod.
5. Back cap easy for cleaning barrel.
6. Machined non return valve.



Colours as per requirement
A. Black
B. Silver
C. Orange
D. Orange/Black

Grease Bucket

FP-357291	3 Kgs
FP-357292	5 Kgs
FP-357293	10 Kgs
FP-357294	15 Kgs
FP-357295	20 Kgs



Bucket Grease Pump
1. Easy portable mounted on wheels.
2. Quick and easy openable cover.
3. Adjustable carry handle.
4. Lever operated pump mounted on cover of drum.
5. Removable handle.
6. Spring loaded disc is placed in side the drum to make positive pressure or easy pumping of grease.

Instructions
Always use oil mixed semi solid dust free grease. Do not replace spilled grease from the floor into the container. the pressure hose and the unit should always be kept clean. Release pressure when not in use.

Oil Can
Rigid & Flexible Spout



FP-357298
Available Sizes:
1/4 Pint
1/2 Pint
3/4 Pint
1 Pint

High Pressure Single Body Pint Type Oil Can
Oil Can Wesco Type

1. Single body oil can with rim have modern design.
2. The rim prevents oil from dripping down.
3. Heavy gauge steel body.
4. All painted oiler zinc chrome plated thumb lever.
5. Detachable rigid & flexible spouts.
6. All models are available in steel & brass pump as per order.
7. Pump has two ball valve for large volume delivery per stroke."



FP-357299
Available Sizes:
200 cc
300 cc
400 cc
500 cc
700 cc
1000 cc

Oil Can Perfecto Type

1. PT series oil can.
2. A dome shaped body from heavy gauge has a modern design.
3. All painted oiler steel body, zinc chrome plated thumb lever.
4. Detachable rigid & flexible spouts.
5. Body is seamless drawn.
6. All models are available in steel & brass pump as per order.

Colour as per order
A. Blue B. Red C. Orange D. Orange/Black



FP-357362
Oil Can Pistol Type
Easy use use one hand operated grip oil can with heavy gauge are available in both Steel & Brass pump.

1. Body is seamless drawn.
2. Heavy duty trigger.
3. Detachable rigid & flexible spouts.
4. Pump has two ball valve for large volume delivery per stroke.

FP-357310
PUSH TYPE GREASE GUN - STEEL BODY
Available Size:
4 - 8 oZ.





FP-357309
Available Size:
20 oZ.

Pistol Grease Gun Heavy Duty

1. Designed for use in confined spaces.
2. Easy one hand operation unique plunger design for easy cartridge loading & complete grease discharge.
3. The delivery pipe are attached on two sides as per requirement one is 90 of the barrel & the other is 180 of the barrel.
4. Heavy constructed steel painted body.
5. T-type pulling rod & Die Cast Head.
6. 1/2 stroke & full stroke adjustable handle.

Colour as per requirement
A. Black B. Red C. Orange D. Orange/Black



Ref No.	Pump Size
FP-357363	3/4"
FP-357364	1"
FP-357365	1.1/2"

Rotary Barrel Pump

1. Heavy duty pump for transferring non-corrosive petroleum based fluids of light to medium viscosity.
2. Cast iron housing
3. Two heavy duty cast iron band for smoother delivery
4. Steel suction tube and discharged spout
5. For use with 200 or 220 litre Containers
6. With a 2" BSP drum nut & 1 meter suction tube.

Leather Tool Kits

FP - 357319

5 Pockets Split Leather Tool Kit In Two Tone Leather

1 Large Main Pocket
1 Medium Size Nail Pocket With Metal Tape Holder
3 Small Tool Pockets & 1 Knife Sheath, With One Metal Fix Hammer Holder
Adjustable Belt With Buckle



FP - 357320

5 Pockets Split Leather Tool Kit

1 Large Main Pocket
1 Medium Size Nail Pocket With Metal Tape Holder
3 Small Tool Pockets & Sheath, With One Leather Hammer Loop
Adjustable Belt With Buckle



FP - 357321

4 Pockets Split Leather Nail And Tool Kit

1 Large Pocket
1 Medium Size Pocket
6 Small Pencil Pockets With Two Hammer Loops



Leather Tool Kits

FP - 357322

10 Pockets Split Leather Tool Kit

2 Large Main Pockets
2 Medium Sized Front Nail Pockets
6 Small Pencil Pockets With Two Leather Loops
1 Metal Tape Holder
Adjustable Cotton Web Belt With Quick Release Buckle



FP - 357323

10 Pockets Split Leather Tool Kit (Economy)

2 Large Main Pockets
2 Medium Sized Stitched Pockets
6 Small Tool Pockets
2 Letaher Hammer Steel Holder And One Metal Tape Holder
Adjustable Web Belt With Buckle



FP - 357324

12 Pockets Split Leather Tool Kit

2 Large Main Pockets
3 Medium Sized Front Nail Pockets
6 Small Tool Pockets With Two Leather Hammer Loops
Adjustable Web Belt With Quick Release Buckle



FP - 357325

10 Pockets Split Leather Tool Kit

2 Large Main Pockets
2 Medium Sized Stitched Pockets
6 Small Tool Pockets
2 Leather Hammer Loops & One Metal Tape Holder
Adjustable Web Belt With Buckle

