



AN ISO-9001: 2015Co.



Proud to be a
Sedex
Member



CONFORMITY WITH
EUROPEAN STANDARD



सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

INDER®

SINCE 1958



TOOLS CATALOGUE 2026



EXCLUSIVE MANUFACTURER EXPORTERS/EXKLUSIV HERSTELLER EXPORTEUR
• PLUMBING TOOLS • PIPE THREADERS • WRENCHES • CUTTERS • VICES • PLIERS
• STRIKING TOOLS • DRAIN CLEANERS • HOISTS • PIPE BENDERS • MEASURING TOOLS..



Company Profile



(Sitting from L to R) :

Mr. Kanwal Krishan Chatrath (Chairman), Mr. Sanjay Chatrath (M.D)

(Standing from L To R)

Mr. Ajay Chatrath (Director), Mr. Sunil Chatrath (Director),

Mr. Agam Chatrath (Director-Techno-Savvy)

Mr. Jay Chatrath (Director-Marketing),

Mr. Vijay Chatrath (Director-Exports)



INDER INDUSTRIES
awarded
Golden International
Award for
THE BEST TRADE
NAME 1995,
at
Bilbao, Spain.



Standing from L to R : Rajesh Sharma, Manjit,
Harjit Singh, Mohit Sharma,

Sitting from L to R : Raj Sharma, Sukhdev Sharma,
Paramjit Sehdev, Varinder Dutta

INDER GROUP OF INDUSTRIES is a pioneering manufacturing company specialised in **PLUMBING TOOLS, PIPE THREADERS, CUTTERS, VICES, PLIERS, STRIKING TOOLS, SPANNERS, DRAIN CLEANERS, PIPE BENDERS** and other **DIY TOOLS**.

Since 1958 **INDER** brand tools have become **BYWORD** in Hand Tools Industry. This **Company won a trophy in International Trade Fair held in New Delhi, INDIA 1990**, from National Small Industries Corporation for maintaining highest standards of **QUALITY AND WORKMANSHIP** and Company got bulk orders in **IMTEX, UNITECH & AMTEX** Exhibition in India.

Mr. Som Nath Chatrath (our dynamic Chairman) and Mr. Kanwal Krishan Chatrath (M.D. a doyen) have taken the company to the heights of glory and Mr. Sanjay Chatrath (Director) and Mr. Ajay Chatrath (Director) siff the manufacturing unit, Mr. Sunil Chatrath (Director) shoulder the responsibility of Indian market, Agam Chatrath (Director-Techno-savvy) in development & Mr. Vijay Chatrath (Director- Exports) has shown wonders in the export business and under his stewardship, our company is making much headway in the world.

Our Company has been participating in Cologne Fair, Germany and is exporting goods to U.S.A., U.K. and other countries of Europe, Africa, Asia, Middle East, Russia & Australia. The Company has opened its first European subsidiary office in Denmark & 2nd in Dubai.

"INDER" brand is also famous and well known for quality in each and every nook & corner of India. We supply the goods in all over India besides various **Govt. & Semi Govt. Departments** we are having **Rate contract** in most of the Govt. Departments and now our few Products have become **ISI** marked and **CE** certified. The Company feels its privilege and is proud of its endeavour in the past, In the manufacturing of pipe tools viz **Ratchet Pipe Threader, Pipe Cutters, Hydraulic Pipe Benders, Pipe Wrenches, Chain Wrenches, Under Pressure Drilling & Tapping Machines, G-Clamp, Pipe Vice with stand, Hammers, Spanners, Drain Cleaners & Measuring Tools** etc., we hold some account. This has been possible by keeping abreast of developments in mechanical trade and constantly adding to the manufacturing trade and constantly adding to the manufacturing programme of new tools and appliances. Each Product is subject to vigorous quality inspection at each stage of production and tested for performance under extreme working conditions.

Our company is in its best form in the field of **Hotel Business, Styled Hotel Inder Prasth, Education and Immigration Services and successfully clinching the deals of Real Estate and Land Development activities**. In this world of topsy turvy, the canonical activities of the company are the talk of the town and in credentials of the company are being highlighted by the fourth estate time and again.

Our Marketing Associates



Technical, Professional Feedback
from well known **DANISH Co.**



Kapil Sethi
(Delhi)



Hanspal Singh
(Denmark)



Best performance for High quality products displayed in UNITECH-2009, in Mumbai, India and a Panoramic view of the visitors.



RATCHET PIPE THREADER (BSPT) Duly ISI Marked to IS:16176

Compact tool for threading small pipes, suitable for use in difficult corners and close to walls. The Die Heads have large clearance holes to prevent chips out. Standard Tapper Pipe Threading; Complete Threading in one cut. Compact Light weight Packed in Metal and Plastic carrying box.



Prod. No.	111C	111E	111G	111H	111J	111M	111N	111P	111R	111S
Size (Inch)	1/2 - 1	1/2 - 1 1/4	1/2 - 2	3/8 - 2	1 1/4 - 2	4	2 1/2 - 3	5	6	1/4 - 6
Size (mm)	15-25	15-32	15-50	10-50	32-50	100	65-80	125	150	6-150
Wt. (Kgs.)	6.000	6.000	15.500	16.000	11.600	14.800	21.000	30.500	28.500	131.200

*Steel Box Packing upto 2" & Above Available in Corrugated Box

SPARE DIE HEAD (BSPT) (ISI Marked)

P-112



Prod. No.	112A	112B	112C	112D	112E	112F	112F(a)
Size (Inch)	1/4	3/8	1/2	3/4	1	1 1/4	1 1/4 (Big)
Wt. (Kgs.)	1.204	1.186	0.961	0.826	1.600	0.860	2.390
Prod. No.	112G	112H	112I	112J	112K	112L	112M
Size (Inch)	1 1/2	2	2 1/2	3	4	5	6
Wt. (Kgs.)	2.358	2.235	6.772	6.832	9.574	18.535	14.590

SPARE CHASER (BSPT) (ISI Marked)

P-113



Prod. No.	113A	113B	113C	113D	113E	113F	113F(a)
Size (Inch)	1/4	3/8	1/2	3/4	1	1 1/4	1 1/4 (Big)
Wt. (Kgs.)	0.070	0.062	0.070	0.062	0.093	0.090	0.183
Prod. No.	113G	113H	113I	113J	113K	113L	113M
Size (Inch)	1 1/2	2	2 1/2	3	4	5	6
Wt. (Kgs.)	0.165	0.162	0.500	0.570	0.650	0.740	0.700

SPARE RATCHET HANDLE (ISI Marked)

P-114



Prod. No.	114A	114B	114C	114D	114E
Size (Inch)	1/4 - 1 1/4	1 1/4 - 2	2 1/2 - 3	4	5 - 6
Wt. (Kgs.)	1.685	2.106	5.706	7.418	14.270

HAND PVC PIPE THREADER (BSPT)

Compact economical tool designed for threading on PVC pipe, Most convenient and most versatile threader sets include fix round dies for various sizes upto 2".



Prod. No.	354A	354B
Size (Inch)	1/2 - 1	1 1/4 - 2
Wt. (Kgs.)	1.900	9.000

BSC CONDUIT THREADER

Compact tools for threading small electric conduit pipes upto 2". Dies are designed with large clearance holes to prevent chips out and Standard Conduit (BSC) threading in one cut.

P-137



Prod. No.	137A	137B	137C
Size (mm)	20 & 25	12, 20 & 25	32, 40, 50
Wt. (Kgs.)	1.528	1.708	8.000

RATCHET PIPE REAMER

Self designed Ratchet Pipe Reamer is for extra-fast and easy hand reaming of the pipes edge. This Reamer self-feeding and easy to start and operate.

P-115



Prod. No.	115A	115B	115C
Size (Inch)	3/8 - 2	3/8 - 3	2 - 4
Wt. (Kgs.)	2.930	4.250	7.500



RATCHET CONDUIT THREADER (BSC)

Compact tools for threading small electric conduit pipes upto 2", suitable for use in difficult corner and close to walls. Dies are designed with large clearance holes to prevent chips out and Standard Conduit (BSC) threading in one cut.

P-133


Prod. No.	133A	133B	133C	133D	133E
Size (Inch.)	1/4 - 3/4	3/4 - 1	1/2 - 1	1 1/4 - 2	1 1/2 - 2
Size (mm)	12 - 20	20 - 25	12 - 25	32 - 50	12 - 50
Wt. (Kgs.)	3.000	3.000	3.800	10.900	14.700

SPARE CONDUIT DIE HEAD (BSC)

P-134


Prod. No.	134A	134B	134C	134D	134E	134F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Size (mm)	12	20	25	32	40	50
Wt. (Kgs.)	0.865	0.880	0.825	3.050	3.090	2.685


P-135

SPARE RATCHET HANDLE FOR CONDUIT (BSC)

P-136


Prod. No.	136A	136B
Size (Inch.)	1/2 - 1	1 1/4 - 2
Size (mm)	12 - 25	32 - 50
Wt. (Kgs.)	1.400	2.135

INDER THREAD CUTTING OIL

INDER OIL is a fine thread cutting oil which cools, lubricates and helps to wash away threading chippings and makes the job of Threading, Cutting speedy and easier without the risk of overheating the Dies.

P-340


Prod. No.	340A	340B	340C	340D
Size (Ltrs.)	0.100	1	5	20

SUPER RATCHET PIPE THREADER (NPT)

Super Ratchet pipe threader NPT is as Compact tool for threading small pipes and helps in threading at difficult corners and close to walls. The Die Heads have large clearance holes to prevent chips out. Standard Tapper pipe threading; complete threading in one cut. Die Heads are inter-changeable with other world popular brands. Compact Light weight packed in Attractive strong plastic Box.

Available
H.S.S. Dies for
Stainless Steel
Pipe Threading

P-170


Prod. No.	170A	170B	170C	170D	170E	170F
Size (Inch.)	1/4 - 1	1/4 - 1 1/4	3/8 - 1 1/4	1/4 - 1 1/4	1 1/4 - 2	1 1/2 - 2
Wt. (Kgs.)	4.700	5.560	6.230	6.850	7.600	12.300

SPARE SUPER DIE HEAD CHASER FITTED (NPT)

P-171


Prod. No.	171A	171B	171C	171D
Size (Inch.)	1/4	3/8	1/2	3/4
Wt. (Kgs.)	0.650	0.660	0.670	0.665
Prod. No.	171E	171F	171G	171H
Size (Inch.)	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.825	0.875	1.880	1.840

SPARE SUPER CHASER (NPT)

P-172


Prod. No.	172A	172B	172C	172D
Size (Inch.)	1/4	3/8	1/2	3/4
Wt. (Kgs.)	0.070	0.062	0.070	0.062
Prod. No.	172E	172F	172G	172H
Size (Inch.)	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.093	0.183	0.185	0.180

SPARE SUPER RATCHET HANDLE

P-173


Prod. No.	173A	173B
Size (Inch.)	1/4 - 1 1/4	1 1/2 - 2
Wt. (Kgs.)	1.400	2.500

ADJUSTABLE PIPE DIE STOCK (BSP/BSC)

The Adjustable Pipe Die Stock is a economical, Most Convenient and most versatile threader sets. Its adjustment can be set on different type of pipes. Parallel threads always have clearance for pipe fittings.

P-110


Prod. No.	110A	110B	110C	110D
Size (Inch.)	1/4 - 1	1 1/4 - 2	2 1/4 - 3	4
Wt. (Kgs.)	4.750	11.125	18.000	22.000

VERTICAL HYDRAULIC PIPE BENDER

Vertical pipe bender portable, heavy duty with 12 & 16 ton force can handle tubes or pipes up to 3" schedule 40 steel pipe.

P-589


Prod. No.	589A	589B
Size (Inch.)	1/2 - 2	1/2 - 3
Pump Force (Tons)	12	16
Wt. (Lbs.)	75.000	124.000

ELECTRIC PIPE THREADING MACHINE (BSPT/NPT)

Compact structure made of cast aluminium alloy light weight body, easy operation, good safety & low noise, referring to the international advanced technology suitable for threading requirement of pipe thread for BSPT & NPT on request. Profiling die head for standard taper pipe thread. Dependable clamping, free from slip and deformation. Self-lubricating die head & two more additional functions are pipe cutting & De-burring of pipe. There are disassemble stand & wheel stand.

P-140



Wheel Trolley for P-140B & 140C

Prod. No.	140A	140B
Size for pipe (Inch) Spec.	1/2 - 2 230V/50Hz., 750W, 27rpm	1/2 - 3 230V/50Hz., 750W, 26/11rpm
Die Head Incl. (Inch.)	1/2 - 2	1/2 - 2 & 2 1/2 - 3
Dies Incl. (Inch.) BSPT or NPT	1/2 - 3/4 & 1 - 2	1/2 - 3/4, 1 - 2 & 2 1/2 - 3
Wt. (Kgs.)	81.000	135.000
Prod. No.	140C	140D
Size for pipe (Inch) Spec.	1/2 - 4 230V/50Hz., 750W, 24/10rpm	2 1/2 - 6 380V/50Hz., 1100W, 16/6rpm.
Die Head Incl. (Inch.)	1/2 - 2 & 2 1/2 - 4	2 1/2 - 4 & 5 - 6
Dies Incl. (Inch.) BSPT or NPT	1/2 - 3/4, 1 - 2 & 2 1/2 - 4	2 1/2 - 4 & 5 - 6
Wt. (Kgs.)	150.000	215.000

UNIVERSAL ELECTRIC PIPE & BOLT THREADING MACHINE (BSPT/NPT/MM/BSPP/BSC)

Compact structure made of cast aluminium alloy light weight, easy operation, good safety & low noise, refer to the international advanced technology suitable for threading requirement of pipe & bolt both for BSPT/NPT/MM/BSPP/BSC providing one set of Die head with machine for BSPT or NPT & Bolt die head for various thread can be order separately. Dependable clamping, free from slip & deformation. Self-lubricating die head & two more additional functions are pipe cutting & De-burring of pipe.

P-1401



German TYPE

Prod. No.	1401A	1401B	1401C
Size for Pipe (Inch.)	1/2 - 2	1/2 - 2	Optional
Size for Bolt (mm)	Optional	10 - 33	10 - 33
Conduit (Inch./mm)	1/2 - 2 & 19 - 51	--	--
Spec.		230V/50Hz., 750W, 27rpm	
Die Head Incl. For	Pipe 1/2 - 2"	Pipe & Bolt 1/2 - 2" & 10 - 33mm	Bolt
Dies Incl. (Inch. & mm)	1/2 - 3/4" & 1 - 2"	1/2 - 3/4" & 1 - 2" & 18/22, & 10 - 33	10 - 33mm 10, 12, 14/16, 18/22, 24/27, 30/33
Wt. (Kgs.)	81.000	86.000	84.000

THREAD NIPPLE HOLDER

The Thread Nipple Holder makes short nipple easily in any length and can be used with any pipe threading machine. Pipe clamping from the inside enables the manufacture of nipple from outer plastic coated pipes.

P-174



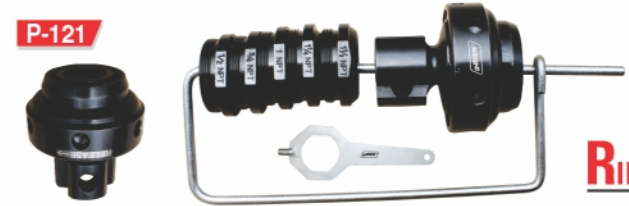
Japan TYPE

Prod. No.	174A	174B	174C	174D	174E	174F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.400	0.600	0.600	0.700	1.200	2.000
Prod. No.	174G	174H	174I	174J	174K	
Size (Inch.)	2 1/2	3	4	5	6	
Wt. (Kgs.)	3.000	4.500	5.000	5.500	6.000	

ADAPTER FOR CLOSE THREADING NIPPLE (BSPT/NPT)

Adapter is used to Hold short or close nipples or studs for threading BSPT or NPT & it includes one insert & 5 adapters Size 1/2", 3/4", 1", 1 1/4" & 1 1/2" & main body is self 2" adaptor.

P-121



RIDGID TYPE

Prod. No.	121A	121B
Size (Inch)	1/2 - 2	1/2 - 2
Thread	BSPT	NPT
Wt. (Kgs.)	7.500	7.500

UNIVERSAL PIPE STANDS

It is heavy duty light weight adjustable pipes stand are used to balance pipe while Pipe Threading, Grooving or cutting and it is available fix and folding both types & rollers can be fitted on any types of stand.

P-1472



Prod. No.	1472A	1472B	1472C
Height Adjustment (mm)	700 - 1220	700 - 1220	700 - 1220
Pipe Capacity (mm) Max.	300	300	300
Load Capacity (Kgs.)	1000	1000	1000
Type	Fixed	Folding	Folding with Rollers
Wt. (Kgs.)	10.500	12.000	12.500

MAXI PIPE STAND

Maxi pipe stand are steel casters now standard, load capacity 1,135 kgs. Safety handles pipe Minimum 4" to 36" in diameter, sturdy 5-leg construction for greater stability.

P-1473



Prod. No.	1473A
Capacity (mm)	100 - 900
Capacity (Inch.)	4 - 36
Load Cap. (Kgs./LBS)	1135/2500
Basic Unit (H x W)	28" x 30.5"
With Casters (H x W)	37.5" x 42.5"
V-Head (H) W/o Casters (Min x Max)	22.5" x 33"
V-Head (H) With Casters (Min x Max)	31.5" x 42.5"
Wt. (Kgs.)	52.200

PIPE BALANCING STAND

Pipe balancing stand are designed after regular feedback from the users. It is used while threading on long length of pipes.

P-147



Prod. No.	147A	147B	147C	147D
Size (Inch)	1/2 - 2	1/2 - 3	1/2 - 4	2 1/2 - 6
Wt. (Kgs.)	11.700	21.700	30.700	40.600





SELF LOCKING PIPE VICE

Self Locking Pipe Vice also popular in the name of Hinged Pipe Vice. The frame and base are hinged together. The Replaceable steel jaws are accurately machined, hardened and tempered. The handle and main screw are also of steel while the frames and bases are of strong SG Iron casting (Spheroidal Graphite) guaranteed unbreakable.

P-315


Prod. No.	315A	315B	315C	315D	315E	315F
Size (mm)	35	50	60	80	100	150
Wt. (Kgs.)	2.500	3.900	5.200	7.800	11.400	25.800

PORTABLE KIT YOKE VICE

Portable kit Yoke vice is design to attaches to plank, workbench or post. Its frame and base are hinged together. The Replaceable steel jaws are accurately machined, hardened and tempered. Both handle and main screws are also of steel while the frames and bases are of strong ductile iron.

P-493


RIDGID TYPE

PROD.	493A
Size (inch.)	1/8 - 2.1/2
Wt. (Kgs.)	5.250

PIPE VICE OPEN TYPE

Pipe Vice Open Type is improved model having strong SG Iron casted body, Replaceable Steel Jaws hardened/tempered & accurately machined. The handle and main screw are also of steel.

P-316


FProd. No.	316A	316B	316C	316D	316E	316F	316G
Size (Inch.)	2	3	4	6	8	10	12
Wt. (Kgs.)	6.500	12.000	18.400	33.000	44.150	57.000	73.250

BENCH VICE YOKE TYPE (Heavy Duty)

Bench Yoke Pipe Vice frame and base are hinged together. The Replaceable steel jaws are accurately machined, hardened and tempered. The handle and main screw are also of steel while the frames and bases are of strong Ductile Iron.

P-369


RIDGID TYPE

Prod. No.	369A	369B	369C	369D
Size (Inch.)	1/8 - 2	1/8 - 2.1/2	1/8 - 3	1/8 - 4
Wt. (Kgs.)	3.500	6.000	7.500	12.000

PIPE VICE PILLAR TYPE

Pipe Vice Pillar Type is entirely different from the existing vices. The frame and base are combination of Mild Steel and S.G Iron graded casting to ensure strength and durability. Its fixed jaws are accurately machined hardened & tempered. The handle and main screw are also of steel while the frame is joint with two High tensile L-Key bolts.

P-313


Prod. No.	313A	313B	313C	313D	313E
Size (mm)	35	50	75	100	150
Wt. (Kgs.)	2.000	3.350	6.800	9.100	21.250

OIL FIELD G-PIPE VICE OPEN TYPE

Oil field G-Pipe Vice open type is designed for heavy duty tubing job to hold, drill pipe, manifold fitting, valves-in fact, everything whether in the field, shop or warehouse.

P-544


Prod. No.	544A	544B
Size (Inch.)	2.3/8 x 8.5/8	2.3/8 x 15
Wt. (Kgs.) Vice	50.000	85.000
Wt. (Kgs.) Stand	17.000	38.000

PIPE VICE FITTED STAND LIGHT

The tripod stand is a fabricated steel frame fitted with a Self locking Pipe Vice Capacity 60mm made of SG Iron casting. The stand features a hinged tray, for odds and ends, and a fold down platform so that the Plumber has a firm foothold and can add his own weight to the stand, creating a very stable work station for heavy on site jobs. The tripod stand is a fabricated steel frame fitted with a Self locking Pipe Vice Capacity 60mm made of SG Iron casting. The stand features a hinged tray, for odds and ends, and a fold down platform so that the Plumber has a firm foothold and can add his own weight to the stand, creating a very stable work station for heavy on site jobs.

P-315G

 Prod. No.
Size (mm)
Wt. (Kgs.)

315G
60
18.500

MULTI PURPOSE VICE STAND HEAVY (With vice)

It is fabricated steel frame surmounted by a heavy gauge mounting plate which is drilled to accept the range of Self Locking Pipe Vices, Chain Vice and Table Vice etc. The stand features a hinged tray, for odds and ends, and a fold down platform so that the operator has a firm foothold and can add his own weight to the stand, creating a very stable work station for heavy on site jobs.

P-315H


Prod. No.	315H	315I	315J	315K
Size (mm)	50	60	80	100
Wt. (Kgs.)	21.400	22.700	25.300	28.900

CHAIN TRISTAND WITH PIPE YOKE VICE

Portable tristand with Yoke vice having three integral legs with folding tray for easy to carry and setup. Its large structure made of Cast Aluminium alloy light weight with Yoke pipe vice capacity 1/8" to 2.1/2" and provided different holes for hanging tools and opposite side given pipe rest, three pipe benders and ceiling brace screw.

P-284



PORTABLE CHAIN TRISTAND

Portable chain tristand having three integral legs with folding tray for easy to carry and setup. Its large structure made of Cast Aluminium alloy light weight with chain vice capacity 1/8" to 6" and provided different holes for hanging tools and opposite side given pipe rest, three pipe benders and ceiling brace screw.

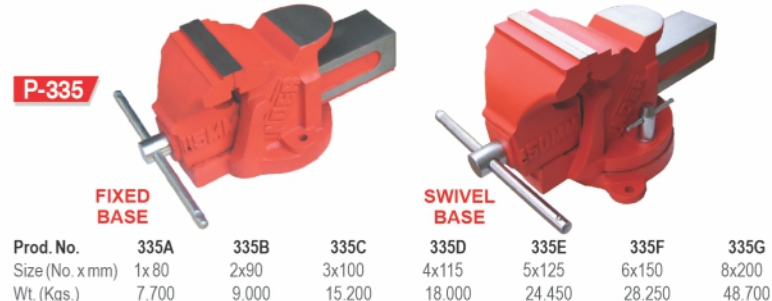
P-314



BENCH VICE (Heavy Duty Double Rib)

Heavy Duty "Inder" Bench Vices are probably the best of their type any where in the world known for the high quality of design, material and manufacturing standards. Heavy Duty Bench Vices, Double Rib, Anvil and V. Block are constructed from high quality grey iron casting of guaranteed strength under compression. Special Swivel base can be fitted for movement and lock bolt maintains positive lock to avoid slippage under heavy pressure.

P-335



BENCH VICE DUCTILE IRON (With Swivel Base)

Ductile Iron "Inder" Bench Vices are probably the best of their type any where in the world known for the high quality of design, material and manufacturing standards. Ductile Iron Bench Vices, Double Rib, Anvil and V. Block are constructed from high quality grey iron casting of guaranteed strength under compression. Special Swivel base can be fitted for movement and lock bolt maintains positive lock to avoid slippage under heavy pressure.

P-496



BENCH CHAIN VICE

Bench chain vice constructed with Rugged SG-iron base with harden jaws, handy pipe rest and bender.

P-254



CHAIN PIPE VICE

Chain Vice have extra powerful grip. Pipe stay on Both hardened steel jaws & high tensile leaf chain locked into a slot between the jaws & tensioned by a handle & screw. Strong SG Iron casted body is unbreakable & can easy to store due to compact.

P-103

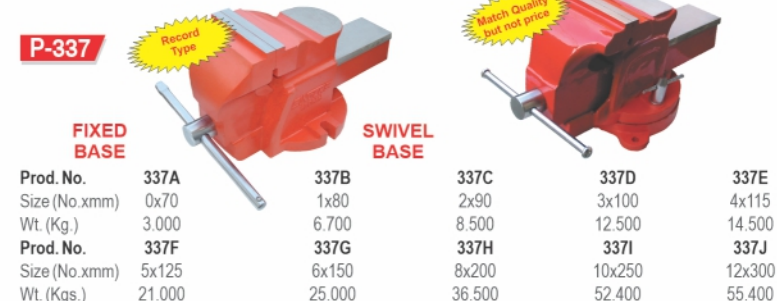


BENCH VICE (Heavy Duty Single Rib)

Generally conforming to IS:2586

Bench vice single rib are of best quality grey cast iron light weight. Anvil and V. Block gives special benefits and swivel base also available.

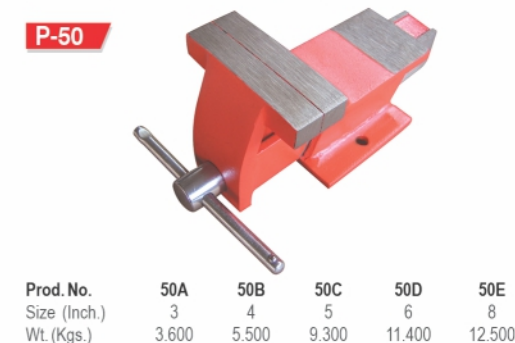
P-337



STEEL VICE (Fixed Base)

Compact design Fabricated Steel Vice (Fixed Base) harden and knurled jaws with large anvil surface, protected vice spindle with Rolled thread.

P-50

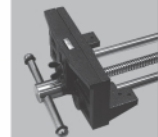


STEEL VICE (Swivel Base)

Compact design Fabricated Steel Vice (Swivel Base) harden and knurled jaws with large anvil surface, protected vice spindle with Rolled thread.

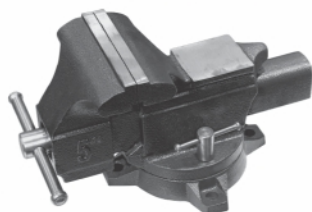
P-51





AMERICAN WORKSHOP BENCH VICE WITH SWIVEL BASE

Cast Iron Workshop Bench Vice with 270° Swivel locking base, durable & 30000 psi casting with durable powder coating finishing, replaceable hardened jaws with permanent pipe jaws and polished anvil.

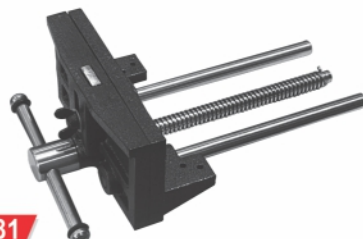


P-580

Prod. No.	580A	580B	580C
Size (Inch.)	4	5	6
Wt. (Lbs.)	10.750	21.900	33.400

AMERICAN WOOD WORKING VICE

Wood working vice heavy duty cast iron of 20000 psi casting. It is durable, powder coating used for carpentry.

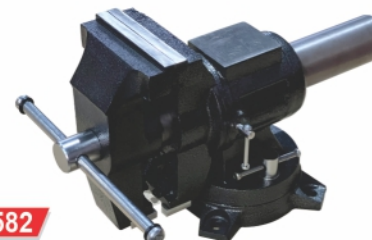


P-581

Prod. No.	581A
Size (Inch.)	6 1/2
Wt. (Lbs.)	7.800

MULTI PURPOSE WORKSHOP BENCH VICE

Multipurpose Bench vice made of cast iron, hardened steel serrated jaws, head rotate 360° large anvil, swivel base with integrated pipe jaws.

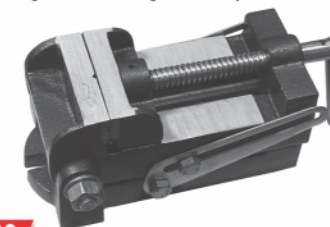


P-582

Prod. No.	582A
Size (Inch.)	5
Wt. (Lbs.)	42.222

ANGLE DRILL PRESS VICE

Special design Angle drill press vice used for drilling, tapping, milling and grinding purpose. Replaceable hardened steel jaws with vertical and horizontal "V" grooves for holding round work job.



P-583

Prod. No.	583A
Size (Inch.)	3 1/2
Wt. (Lbs.)	11.600

FLAT DRILL PRESS VICE

Flat drill press vice designed for drilling, tapping, milling and grinding purpose. Replaceable hardened steel jaws with swivel handle & durable powder coating.



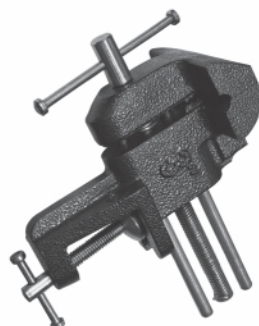
P-584

Prod. No.	584A
Size (Inch.)	4
Wt. (Lbs.)	7.350

WORKSHOP CLAMP VICE

Clamp vice cast iron of 20000 psi castings with durable power coating, precision machined jaws.

P-585



Prod. No.	585A
Size (Inch.)	6
Wt. (Lbs.)	3.800

BENCH VICE GENERAL PURPOSE (With Swivel Base)

Bench vice general purpose with swivel base made of cast iron with 120° Swivel locking base, durable with durable powder coating finishing, replaceable hardened jaws and polished anvil.



P-586

Prod. No.	586A	586B	586C
Size (Inch.)	4	6	8
Throat Depth (Inch.)	2 1/4	3	3 3/4
Wt. (Lbs.)	14.700	37.700	73.000

EUROPEAN BENCH VICE DUCTILE IRON

Bench vice fixed base European model made of ductile iron, durable powder coating finishing, replaceable hardened jaws and polished anvil.



P-587

Prod. No.	587A
Size (Inch.)	4
Wt. (Kgs.)	5.500

BENCH VICE DUCTILE IRON

Bench vice fixed base, ductile iron, durable powder coating finishing, replaceable hardened jaws and polished anvil.

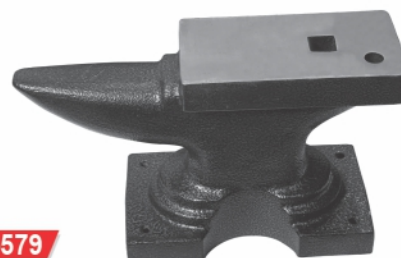
P-588



Prod. No.	588A	588B	588C	588D	588E
Size (Inch.)	3	4	5	6	8
Wt. (Kgs.)	5.000	9.000	14.000	18.000	28.000

CAST IRON ANVIL AMERICAN TYPE

Cast iron Anvil specially designed for united states and even designed acceptable all over the world due to high strength shock resistance for black smithy.



P-579

Prod. No.	579A	579B	579C
Wt. (Lbs.)	11.000	25.000	55.000

ANVIL

"INDER" Traditional Anvil is designed by BIS many year ago for black smithy. It is designed from high strength shock resistance cast steel from blow holes and weak structure. "INDER" is only the company in the world who have capacity to produce wide range of sizes and weight upto 500 Kgs. As internationally required and but in India we introduce upto 150 Kgs. We have in scope to use hardened and tempered plates fixed on the surface of anvils which help to do heavy work on that. We provide Anvil in Powder coating and Stoving paints both and it depend on weight of the Anvil.

P-363



With Harden Plate



Stand

Prod. No.	363A	363B	363C	363D	363E	363F	363G
Wt. (Kgs.)	0.500	1.000	5.000	10.000	15.000	20.000	25.000
Prod. No.	363H	363I	363J	363K	363L	363M	
Wt. (Kgs.)	30.000	40.000	50.000	75.000	100.000	150.000	

PIPE WRENCH (General Purpose) Duly Marked to IS:4003 (Part-1)

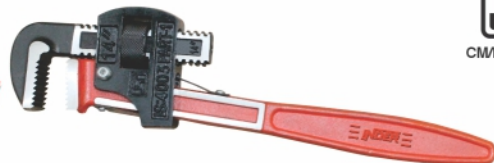
The most popular and heavy demand Stillson Pipe Wrench is made from Drop Forged tested steel and its High-tensile steel frame holds all these components together.

IS:4003 (PART-1)



CML-0009322269

P-334



Prod. No.	334A	334B	334C	334D	334E	334F	334G	334H
Size (Inch.)	8	10	12	14	18	24	36	48
Pipe Cap. (mm)	6-20	6-26	9-32	15-38	25-52	38-65	50-95	65-130
Wt. (Kgs.)	0.290	0.580	0.830	1.090	1.722	2.800	6.530	10.000

PIPE WRENCH (Heavy Duty)

This Heavy Duty Pipe Wrench is specially used in the oil, gas and Civil engineering Industries. Parts are interchangeable. High-tensile strong SG Iron casted Handle and Hardened tool steel parts are designed to work on Heavy Job.



P-333



Prod. No.	333A	333B	333C	333D	333E	333F	333G	333H	333I
Size (Inch.)	8	10	12	14	18	24	36	48	60
Pipe Cap. (mm)	10-38	10-50	10-50	14-63	27-75	27-90	38-140	50-165	75-200
Wt. (Kgs.)	0.440	0.790	1.370	1.300	2.059	3.130	6.500	12.350	23.000

ALUMINIUM HANDLE PIPE WRENCH (Heavy Duty) Duly Marked to IS:4003 (Part-2)

This Aluminium Pipe Wrench having Light Weight Aluminium Handle strong body Handle for easy work and its parts are from Hardened tool steel.

IS:4003 (PART-2)



CML-0009322370

P-339



Prod. No.	339A	339B	339C	339D	339E	339F	339G	339H
Size (Inch.)	8	10	12	14	18	24	36	48
Wt. (Kgs.)	0.240	0.430	0.720	0.950	1.650	2.500	4.510	8.200

SPUD WRENCH (Heavy Duty)

Spud wrench is designed for square or rectangular stock having narrow and smooth toothless jaws.

P-439



Prod. No.	439A
Size (Inch.)	12
Jaw Opening (mm)	10 - 67
Wt. (Kgs.)	1.100

PIPE WRENCH (Heavy Duty) Duly Marked to IS:4003 (Part-2)

This Heavy Duty Pipe Wrench is specially used in the oil, gas and Civil engineering Industries. Parts are interchangeable. High-tensile strong SG Iron casted Handle and Hardened tool steel parts are designed to work on Heavy Job.

P-333

IS:4003 (PART-2)



CML-0009322370

Prod. No.	333A	333B	333C	333D	333E	333F	333G	333H
Size (Inch.)	8	10	12	14	18	24	36	48
Size (mm)	200	250	300	350	450	600	900	1200
Wt. (Kgs.)	0.425	0.925	1.200	1.425	2.500	4.100	9.530	15.820

PIPE WRENCH WITH HAMMER (Heavy Duty)

Unique Design Heavy Duty Pipe Wrench with Hammer is used in the field of Oil, Gas and Civil engineering Industries but its unique flat surface that is ideal for occasional use as a hammer. Parts are interchangeable. High tensile strong Ductile iron casted handle and hardened tool steel parts are designed to work on heavy job.

P-476



Prod. No.	476A	476B	476C	476D	476E	476F	476G	476H
Size (Inch.)	8	10	12	14	18	24	36	48
Wt. (Kgs.)	0.474	0.826	1.242	1.705	2.659	4.938	8.374	16.250





AMERICAN PIPE WRENCH (Heavy Duty) GGG-651 Type II (Class 'A')

This Heavy Duty American Pipe Wrench is specially used in the oil, gas and Civil engineering Industries. Parts are interchangeable. High-tensile strong SG Iron casted Handle and Hardened tool steel parts are designed to work on Heavy Job.



P-670

Prod. No.	670AA	670A	670B	670C	670D	670E	670F	670G	670H
Size (Inch.)	6	8	10	12	14	18	24	36	48
Wt. (Kgs.)	0.220	0.437	0.814	1.308	1.647	2.613	4.938	7.425	16.060

RAPID GRIP PIPE WRENCH

Unique design Rapid grip pipe wrench to provide with the speed and best performance. It operate with one hand and hold job quickly with spring loaded jaw and ratcheting action.



P-328

Prod. No.	328A	328B	328C	328D	328E
Size (Inch.)	8	10	12	14	18
Wt. (Kgs.)	0.310	0.584	1.024	1.516	2.633

OFFSET PIPE WRENCH (Heavy Duty)

Special Designed "Inder" Offset Pipe Wrench having different look but it is fast and easy grip for pipe working in restricted spaces or close to a wall. High-tensile strong SG Iron casted Handle and Hardened tool steel parts are designed to work on Heavy Job.



P-332

Prod. No.	332A	332B	332C	332D	332E	332F	332G	332H
Size (Inch.)	8	10	12	14	18	24	36	48
Wt. (Kgs.)	0.480	0.762	1.086	1.432	2.650	4.350	7.500	11.500

AMERICAN ALUMINIUM HANDLE PIPE WRENCH (Heavy Duty) GGG-651 Type II (Class 'C')

This American Aluminium Pipe Wrench having Light Weight Aluminium Handle strong body Handle for easy work and its parts are from Hardened tool steel.



P-671

Prod. No.	671A	671B	671C	671D	671E	671F	671G	671H
Size (Inch.)	8	10	12	14	18	24	36	48
Wt. (Kgs.)	0.240	0.430	0.720	0.950	1.650	2.500	4.510	8.200

ALUMINIUM HANDLE RAPID GRIP PIPE WRENCH

Unique design Aluminium Handle Rapid grip pipe wrench is light weight speedy. It operate with one hand and hold job quickly with spring loaded jaw and ratcheting action.



P-327

Prod. No.	327A	327B	327C	327D	327E
Size (Inch.)	8	10	12	14	18
Wt. (Kgs.)	0.200	0.361	0.600	0.862	1.917

OFFSET HEX WRENCH

Offset hex wrench jaw is designed to gives multi-sided, secure grip on all hex nuts, square nuts, unions and valve packing nuts. The extra-wide opening offset model is ideal for securing drain nuts on sinks and tubs. Thin, smooth jaws slip into the tightest places.



P-341

Prod. No.	341A
Size (Inch.)	9.1/2
Jaw Opening (mm)	29-67
Wt. (Kgs.)	0.600

CORNER PIPE WRENCH 90° (Heavy Duty)

Corner pipe wrench 90°, onehand corner pipe wrench is ideal for holding and gripping pipes and other profiles.



P-347

Prod. No.	347A	347B	347C	347D	347E	347F
Size (Inch.)	8	10	12	14	18	24
Wt. (Kgs.)	0.350	0.800	1.100	1.300	2.600	4.400

ALUMINIUM HANDLE CORNER PIPE WRENCH 90° (Heavy Duty)

Aluminium handle Corner pipe wrench 90°, one hand corner pipe wrench is ideal for holding and gripping pipes and other profiles. Aluminium alloy handle are particularly light with a high strength and therefore also suitable for an above average period of use.



P-348

Prod. No.	348A	348B	348C	348D	348E	348F
Size (Inch.)	8	10	12	14	18	24
Wt. (Kgs.)	0.240	0.430	0.720	0.900	1.600	2.700

ADJUSTABLE PIPE WRENCH WITH ALUMINIUM HANDLE

Special designed Adjustable pipe wrench with aluminium handle auto gripping without adjustment of nut, comfort gripping, light weight with stainless steel rivit.



P-547

Prod. No.	547A	547B
RLY. DRG.	CME - SK - 2385	CME - SK - 2384
Size (Inch.)	1/8 - 3/4	1/2 - 2
Size (mm)	10 - 30	20 - 60
Wt. (Kgs.)	0.250	1.100

SWIDISH PIPE WRENCH 45° (DIN-5234)

Drop forged chrome-vanadium steel, heat treated jaws, 45 Degree jaws angled access, self-locking for convenient to grip the pipe.



P-330

Prod. No.	330A	330B	330C	330D	330E
Size (Inch.)	3/4	1	1 1/2	2	3
Length (mm)	210	320	425	565	635
Wt. (Kgs.)	0.455	0.640	1.360	2.550	3.000

SWIDISH PIPE WRENCH 90° (DIN-5234)

Drop forged chrome-vanadium steel, heat treated jaws, 90 Degree shaped jaw for straight job and pipe gripping.



P-329

Prod. No.	329A	329B	329C	329D	329E
Size (Inch.)	3/4	1	1 1/2	2	3
Length (mm)	210	320	425	560	630
Wt. (Kgs.)	0.515	0.705	1.390	2.540	2.550

SWIDISH PIPE WRENCH "S" (DIN-5234)

Drop forged chrome-vanadium steel, heat treated jaws, "S" Type shaped Jaw for angled access, self-locking for convenient to grip the pipe.



P-326

Prod. No.	326A	326B	326C	326D	326E
Size (Inch.)	3/4	1	1 1/2	2	3
Length (mm)	210	330	420	535	560
Wt. (Kgs.)	0.620	0.930	1.455	2.565	4.100

UNIVERSAL PIPE WRENCH

Drop forged carbon steel, heat treated jaws, 90° shaped jaw for straight job and pipe gripping.

P-299



Prod. No.	299A	299B
Cap (Inch.)	1	1 1/2
Length (mm)	325	430
Wt. (Kgs.)	0.602	1.070

QUICK ADJUSTABLE WRENCH SPANNER

Special designed Quick Adjustable wrench spanner with auto gripping without adjustment of nut, comfort gripping shock proof upto 1000 volts, with stainless steel rivet.



P-546

Prod. No.	546A	546B
RLY. DRG.	CME - SK - 2382	CME - SK - 2383
Size	A/F (6 - 22mm), M 3.5 - M 14	A/F (15 - 41mm) M 10 - M 24
Wt. (Kgs.)	0.250	0.785

INTERNAL PIPE WRENCH

Internal Pipe Wrench expandable knurled cams that provide an easy, internal grip on pipe nipples without marring, scratching or denting the pipe surface.

P-338

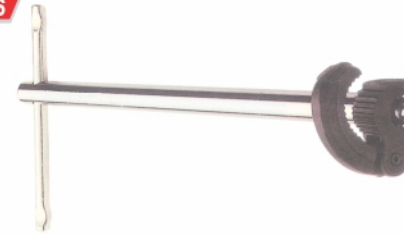


Prod. No.	338A	338B	338C	338D
Size (Inch.)	3/8	1/2	3/4	1
Wt. (Kgs.)	0.087	0.151	0.339	0.440

BASIN WRENCH

Single hand Ratcheting Spring Loaded Jaws in Hardened forged alloy steel is useful under sinks and in other quarters like-Wash Basin, Engine Assembling, Workshop & Sanitary etc.

P-336



Prod. No.	336A
Size (Inch.)	3/8 - 1 1/4
Wt. (Kgs.)	0.500

BASIN WRENCH (Telescopic)

Single Hand Ratcheting Spring loaded hardened forged alloy steel jaws with telescopic handle is used under sinks and in other quarters like-Wash Basin, Engine assembling, Workshop and Sanitary etc where space is less.

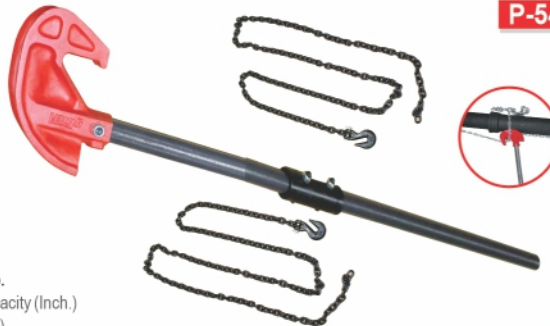
P-180



Prod. No.	180A
Size (Inch.)	3/8 - 1 1/4
Wt. (Kgs.)	0.800

PIPE PULLER AND PUSHER

Pipe Puller and pusher is designed to join all types of gasket pipe, plastic, cast iron, clay, and concrete. Also pulls fittings, valves, and couplings into place.



P-545

Prod. No.	545A
Pipe Capacity (Inch.)	4 - 14
Wt. (Kgs.)	15.000

STRAP WRENCH (Aluminium Handle)

Aluminium Handle strong body Strap wrench is designed for Chrome-plated, PVC & painted surfaces. Its robust strap of special Nylon for quick grip without damaging surface.

P-101



Prod. No.	101A
Size (Inch.)	12" Grip 3"
Wt. (Kgs.)	0.275

REVERSIBLE CHAIN WRENCH

Double sided toothed Jaws, Heat treated reversible Chain Wrench is designed for easy operation in less space where other wrenches failure.

P-102



Prod. No.	102A
Size (Inch. & mm)	12 (300) Holding Capacity upto 4" (100mm)
Wt. (Kgs.)	0.716





CHAIN PIPE WRENCH FORGED

Duly Marked to IS:4123

Forged Steel Hardened Jaws/Handle and strong flat links chain is mostly used in trench for all types of pipe fitting jobs, from oil field to general work.



Prod. No.	100A	100B	100C	100D	100E	100EE	100F
Size (Inch.)	2	3	4	6	8	10	12
Size (mm)	50	80	100	150	200	250	300
Wt. (Kgs.)	3.500	5.680	8.970	11.100	13.700	18.500	25.380



CHAIN PIPE WRENCH FORGED HANDLE

Duly Marked to IS:4123

Forged Steel Hardened Jaws/Handle and strong flat links chain is mostly used in trench for all types of pipe fitting jobs, from oil field to general work.



Prod. No.	108A	108B	108C	108D	108E	108EE	108F
Size (Inch.)	2	3	4	6	8	10	12
Size (mm)	50	80	100	150	200	250	300
Pipe Range (mm)	10-60	15-90	27-115	35-165	50-220	50-250	50-300
Length (mm)	510	710	920	1100	1250	1435	1610
Wt. (Kgs.)	2.275	3.700	6.500	7.225	8.900	13.800	16.500



CHAIN PIPE WRENCH FORGED HANDLE

Chain pipe wrench is designed with alloy steel jaw with forged handle used in trench for all kind of pipe fitting jobs from oil field to general purpose.



ROUND FORGED HANDLE (R. F. H)

Prod. No.	29A	29B	29C	29D	29E	29F	29G
Size (Inch.)	2	3	4	6	8	10	12
Size (mm)	50	75	100	150	200	250	300
Wt. (Kgs.)	2.700	5.000	8.000	9.550	13.000	20.000	25.000

CHAIN WRENCH DOUBLE END

High-tensile, strong SG Iron Casted Handle with Strong flat link is designed by "INDER" for use at trench & all types of Pipe Fittings Job, from Oil field to general work where strength is required.



Prod. No.	45A	45B	45C	45D	45E	45F	45G
Size (Inch.)	2	3	4	6	8	10	12
Size (mm)	50	75	100	150	200	250	300
Wt. (Kgs.)	2.700	5.000	8.210	10.420	13.320	20.000	25.000



DUCTILE IRON HANDLE (D. I. H)

CHAIN PIPE WRENCH FOR LARGE DIAMETER PIPES

Alloy Steel Hardened Jaws/Handle and strong flat links chain is mostly used on large diameter pipe fitting & cutting jobs in oil field & municipal work. We designed these sizes according to American standard because Indian standard are not available.



Prod. No.	500A	500B	500C	500D	500E	500F	500G
Size (Inch.)	10	14	16	18	24	36	48
Size (mm)	250	350	400	450	600	900	1200
Wt. (Kgs.)	18.500	24.240	30.200	31.400	44.550	47.540	49.670



SINGLE ENDED CHAIN PIPE WRENCH

Single ended chain pipe wrench is designed for large diameter of pipe having alloy steel hardened single end jaw with steel handle, high tensile leaf chain mostly used in trench for all kind of pipe fitting jobs from oil field to general purpose.



Prod. No.	3215A
Size (Inch.)	4 - 18
Total Length (mm)	2209
Chain Length (mm)	1892
Chain Breaking Load (Kgs.)	25401
Wt. (Kgs.) Approx.	71.000

CHAIN WRENCH (Heavy Duty)

A double reversible jaw gives ratchet feeling without removing the wrench from the pipe. Parts are interchangeable. High-tensile strong SG Iron casted Handle and Hardened tool steel parts are designed to work on Heavy Job.



Prod. No.	44A	44B	44C	44D	44E
Size (Inch.)	2	3	4	6	8
Wt. (Kgs.)	3.400	4.100	8.300	14.500	22.000

BOLT CUTTER (Drop Forged)

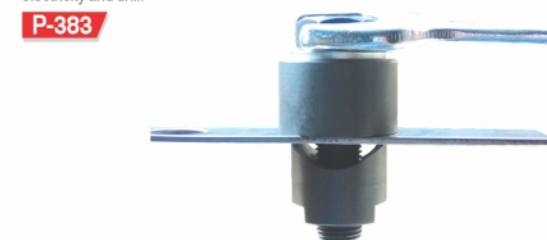
Bolt cutter are specially designed for cutting rod, wire, mesh, concrete from ties, cables and mainly bolts etc. Quick and easy adjustment with bolt mechanism with slim head permits cutting close to job.



Prod. No.	55A	55B	55C	55D
Size Inch. (mm)	12(300)	14(350)	18(450)	24(600)
Soft metal mm(Inch.)	5 (3/16)	7 (1/4)	8 (8/16)	10 (3/8)
Med. metal mm (Inch.)	4 (5/32)	5 (3/16)	6 (1/4)	8 (5/16)
Wt. (Kgs.)	0.660	0.840	1.380	2.200
Prod. No.	55E	55F	55G	
Size Inch. (mm)	30 (750)	36 (900)	42 (1050)	
Soft metal mm(Inch.)	13 (1/2)	16 (5/8)	19 (3/4)	
Med. metal mm (Inch.)	8 (5/16)	10 (3/8)	14 (1/2)	
Wt. (Kgs.)	3.750	4.820	7.000	

SHEET HOLE CUTTER

Sheet Hole Cutter is the unique tool which is used in Electric field when desired hole need in available junction box on any soft sheet M.S, Copper, Brass, Aluminium, PVC and fiber etc at sight without electricity and drill.



Prod. No.	383A	383B	383C	383D	383E	383F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Size (mm)	12	20	25	32	40	50
Wt. (Kgs.)	0.070	0.086	0.166	0.265	0.370	0.827

PIPE CUTTER (FOR G.I PIPE)

Manual operated strong SG Iron casted body Pipe Cutter having one cutting wheel and two guide roller helps to cut fast, clean and taper without any electricity. A long handle is provided for quick, easy and adjustable on different size of pipe for cutting up to the Capacity. Special cutting wheels for Stainless Steel Pipe are also available on request.

P-118


Prod. No.	118A	118B	118C	118D	118E
Size (Inch.)	3/8 - 1	1/2 - 2	3/4 - 3	1 - 4	2 - 6
Wt. (Kgs.)	1.900	2.200	4.400	7.600	9.700

SUPER PIPE CUTTER (For G.I. Pipe)

Super pipe cutter is heavy duty manual operated G.I. pipe having one cutting wheel & two guide rollers for fast & clean cutting & same cutter can be used to cut stainless steel pipe to just change the cutting wheel.

P-253


Prod. No.	253A	253B	253E
Size (Inch.)	1/8 - 2	1 - 3	2 - 4
Wt. (Kgs.)	3.200	6.900	8.200

PIPE CUTTER AMERICAN TYPE

Pipe Cutter American type is most popular design in united states to cut G.I Pipe having one cutting wheel and two guide rollers for fast & clean cutting & same cutter can be used to cut stainless pipe to just change the cutting wheel.

P-371


Prod. No.	371A	371B
Size (Inch.)	1/4 - 2	1/2 - 3
Wt. (Kgs.)	1.800	3.250

4 WHEEL SUPER PIPE CUTTER

Super 4 wheel pipe cutter is heavy duty manual operated G.I. pipe having one cutting wheel & two guide rollers for fast & clean cutting & same cutter can be used to cut stainless steel pipe to just change the cutting wheel.

P-678


Prod. No.	678A
Size (Inch.)	3/4 - 2
Wt. (Kgs.)	3.300

TUBE CUTTER

One cutting wheel and two rollers suitable for cutting Copper, Brass, Aluminium, PVC and thin wall thickness pipe upto 30mm. It is fitted with a Reamer.


P-380

Prod. No.	380A
Size (mm & Inch.)	(3 - 30) 1/8 - 1.1/8
Wt. (Kgs.)	0.300

MINI TUBE CUTTER

One cutting wheel & Two rollers having small pressure Die casted body suitable for cutting Copper, Brass, Aluminium, PVC & thin wall thickness pipe in less space.

P-379


Prod. No.	379A	379B
Size (mm & Inch.)	(3 - 16) 1/8 - 5/8	(3 - 22) 1/8 - 7/8
Wt. (Kgs.)	0.105	0.115

RATCHET PLASTIC PIPE CUTTER

Ratchet Plastic Pipe Cutter suitable for cutting PVC polyethylene Pipe and synthetic resins upto 0 - 1.5/8" (0 - 42mm) and heat treated blade cuts many pieces without any trouble.

P-381


Prod. No.	381A
Size (Inch.)	0 - 1.5/8
Size (mm)	42
Wt. (Kgs.)	0.285

AUTO PLASTIC PIPE CUTTER

Auto plastic pipe cutter with ratchet function suitable for cutting PVC, polyethylene pipe and synthetic resins upto 42mm and heat treated blades cuts many pieces without any trouble.

P-457


Prod. No.	457A
Size (Inch.)	0 - 1.5/8
Size (mm)	42
Wt. (Kgs.)	0.295

SOIL PIPE CUTTER

Hand operated Soil Pipe Cutter with best technology light weight to cuts Soil pipe, Cast Iron, Concrete and Clay pipe where space is limited with simple ratcheting action, give smooth cut on lighter wall pipe. Wheels cutters are made of high shock resistant tool steel. Complete with hand guard to protect operator's knuckles when cutting. It is used at trenches, running pipe lines where under water, in pits and in noise free zones etc.


P-999

Prod. No.	999A	999B	999C	999D
Size (Inch.)	1.1/2 - 6	1.1/2 - 8	4 - 12	4 - 20
Wt. (Kgs.)	8.200	10.300	13.000	18.000

LINK PIPE CUTTER (For Steel, SML and Cast Iron Pipe)

Hand operated Link Pipe Cutter with best technology light weight to cuts Steel, SML, & Cast Iron Pipe, Concrete and Clay pipe where space is limited with simple ratcheting action, give smooth cut on lighter wall pipe. Wheels cutters are made of high shock resistant tool steel. Complete with hand guard to protect operator's knuckles when cutting. It is used at trenches, running pipe lines where under water, in pits and in noise free zones etc.


P-1614

Prod. No.	1614A	1614B	1614C	1614D	1614E	1614F	1614G	1614H	1614I
Size (Inch.)	85 - 115	110 - 145	135 - 175	165 - 200	190 - 225	220 - 250	240 - 280	270 - 300	295 - 330
Wt. (Kgs.)	6.750	7.500	8.000	8.500	9.000	9.500	10.000	10.500	11.000





HINGED PIPE CUTTER

Hand operated Hinged Pipe Cutter with best technology to cuts the Cast Iron, Ductile Iron and Mild Steel pipes with only 90° to 110° clearance and its spring action guides help to alignment on pipe for correct cutting. Wheels cutters are made of high shock resistant tool steel. It is used at trenches, running pipe lines where under water, in pits and in noise free zones etc and it is available upto 12" only.

P-305

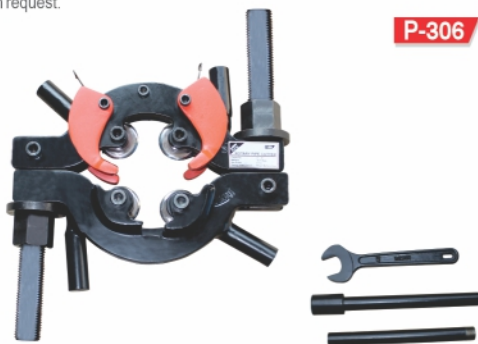


Size
available
Upto 12"

Prod. No.	305AAA	305AA	305A	305B	305C	305CC
Size (Inch.)	1 - 2½	2 - 4	3 - 6	6 - 9	9 - 12	8 - 12
Wt. (Kgs.)	3.300	7.000	10.000	13.500	22.000	26.000

ROTARY PIPE CUTTER

Hand Operated Rotary Pipe Cutter with best technology to cuts the Cast Iron, Ductile Iron and Mild Steel pipes with four wheel cutters with only 45° to 60° clearance and its spring action guide helps to alignment on pipe for correct cutting. Wheels cutters are made of high shock resistant tool steel. It is used at trenches, running pipe lines where under water, in pits and in noise free zones etc and it is normally available up to 24" and 30" and 36" on request.



P-306

Prod. No.	306AA	306A	306B	306C	306D
Size (Inch.)	2 - 4	3 - 6	6 - 9	9 - 12	12 - 15
Wt. (Kgs.)	12.000	17.400	19.500	21.650	27.900
Prod. No.	306E	306F	306G	306H	
Size (Inch.)	15 - 18	21 - 24	30	36	
Wt. (Kgs.)	85.000	106.000	135.000	150.000	

HAND PIPE SQUEEZING OFF TOOL

Hand pipe squeezing off tool used for repair and integration work, e.g. to connect heat consumers retrospectively, PE-Xa carrier pipes can be squeezed. Squeezing-off pipe avoids having to empty a larger pipe section and/or prevents full draining of the system.

P-516



Prod. No.	516A	516B	516C
Size (mm)	16 - 32	20 - 63	63 - 125
Wt. (Kgs.)	2.200	4.275	12.500

HYDRAULIC PIPE SQUEEZING OFF TOOL

Hydraulic pipe squeezing off tool used for repair and integration work, e.g. to connect heat consumers retrospectively, PE-Xa carrier pipes can be squeezed. Squeezing-off pipe avoids having to empty a larger pipe section and/or prevents full draining of the system.

P-517



Prod. No.	517A	517B	517C
Size (mm)	63 - 180	75 - 200	63 - 300
Wt. (Kgs.)	38.600	50.000	65.000

GUILLOTINE HINGED PLASTIC PIPE CUTTER

Guillotine Hinged Plastic Pipe cutter suitable for cutting 63 - 315mm dia of any kind of soft plastic and HDPE pipes with just tighten the screw and its sharpen blade gives smooth cutting and bottom base allows balance for straight cutting.

P-382



Prod. No.	382A	382B	382C
Size (mm)	63 - 125	63 - 225	63 - 315
Size (Inch.)	2 - 4	2 - 8	2 - 12
Wt. (Kgs.)	12.500	15.000	33.000

ROTARY HDPE PIPE CUTTER

Rotary HDPE pipe cutter is unique design to cut PE pipe. The curved blade drives chips out of the way, making PE cuts much easier.

P-542



Prod. No.	542A	542B	542C
Size (mm)	160 - 225	225 - 315	315 - 405
Thickness (mm)	< 35	< 35	< 35
Wt. (Kgs.)	14.000	14.300	18.000



G-CLAMP (Heavy Duty)

Heavy Duty G. Clamp having strong SG Iron casted strong body, Drop Handle and swivel shoe is suitable for both wood and metalworking applications. Gripping Point having the correct angle for perfect clamping. Sizes 14", 16", 18", 20" & 24" available on request.

P-52

Prod. No.	52A	52B	52C	52D	52E	52F	52G
Size (Inch.)	2	3	4	6	8	10	12
Throat (mm)	38.0	50.0	60.0	75.0	85.0	85.0	100.0
Wt. (Kgs.)	0.450	0.790	1.000	1.220	2.464	3.500	4.425

QUICK RELEASE C-CLAMP (Ductile Iron)

Quick release C-Clamp designed for fast movement for release and tight the job. Main housing made of ductile iron, Drop handle and swivel shoe is suitable for both wood and metalworking applications. Gripping point having the correct angle for perfect clamping.

P-458

Prod. No.	458A	458B
Size (Inch.)	4	6
Throat (mm)	54.0	90.0
Wt. (Kgs.)	0.850	1.215

G-CLAMP (Drop Forged) Generally conforming to IS:9181

G-Clamp drop forged main housing made from carbon steel, and swivel shoe is suitable for both wood and metalworking applications.

P-47

Prod. No.	47A	47B	47C	47D	47E	47F	47G
Size (Inch.)	2	3	4	6	8	10	12
Throat (mm)	38.0	50.0	60.0	75.0	85.0	95.0	95.0
Wt. (Kgs.)	0.350	0.580	1.060	1.700	2.800	3.550	4.300

C-CLAMP (Ductile Iron) NEO

C-Clamp (Neo) main housing made of ductile iron, Drop handle and swivel shoe is suitable for both wood and metalworking applications. Gripping point having the correct angle for perfect clamping.

P-497

Prod. No.	497A	497B	497C	497D	497E	497F	497G	497H
Size (Inch.)	1	2	2 1/2	3	4	5	6	8
Throat (mm)	16.5	30.0	35.0	48.0	54.0	65.0	75.0	80.0
Wt. (Kgs.)	0.080	0.226	0.260	0.430	0.612	0.850	1.160	1.700

C-CLAMP DEEP THROAT (Ductile Iron) NEO

C-Clamp Deep Throat main housing made of ductile iron, Drop handle and swivel shoe is suitable for both wood and metalworking applications. Gripping point having the correct angle for perfect clamping.

P-498

Prod. No.	498AA	498A	498B	498C	498D	498DD	498E	498F
Size (Inch.)	1	1 1/2	2	2 1/2	3	3*	4	6
Throat (Inch.)	3	1 1/2	3 1/2	2 1/2	4 1/2	8	6	6
Wt. (Kgs.)	0.125	0.130	0.362	0.326	0.600	0.980	0.840	1.200

3 WAY C-CLAMP (Ductile Iron) NEO

3 Way C-Clamp designed for clamping from 3 sides and its main housing made of ductile iron, drop handle and swivel shoe is suitable for both wood and metalworking applications. Gripping point having the correct angle for perfect clamping.

P-677

Prod. No.	677A
Size (Inch.)	2 1/2
Throat (Inch.)	2 1/2
Wt. (Kgs.)	0.420

QUICK RELEASE WOOD BAR CLAMP

Quick release wood bar clamp for fast movement for release and tight the job. Main housing made of ductile iron, wooden handle/pvc handle with precision steel flat bar with swivel shoe is suitable for both wood and metal working application. Gripping point having the correct angle for perfect clamping.

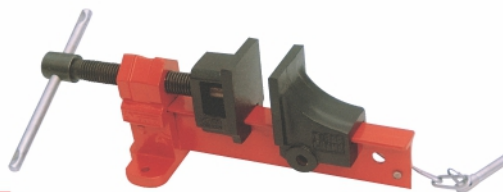
P-672

Plastic Handle

Prod. No.	672A	672B	672C	672D	672E	672F
Size (Inch.)	6	12	18	24	30	36
Throat (Inch.)	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2	2 1/2
Wt. (Kgs.)	0.550	0.680	0.800	0.885	1.000	1.135

T-BAR CLAMP

T-Bar-Crimp is made of special T-Bar Section steel & SG Iron casted body. The slides operate on dimensionally accurate T edges ensuring an easy, sliding movement. Head and slides robustly designed to match the bar strength.

P-92

Prod. No.	92A	92B	92C	92D	92E	92F	92G
Size (Ft.)	2	3	4	5	6	7	8
Wt. (Kgs.) (2"-T)	3.450	4.200	4.900	5.200	5.700	6.200	6.700
Wt. (Kgs.) (2 1/2"-T)	4.600	5.450	6.050	6.750	7.500	8.250	9.000

PIPE CLAMP CLUTCH TYPE

Unique design pipe clamp clutch type used for most woodworking, metalworking and frame assembly application. Mount quickly and easily into any length threaded pipe, sliding jaws locks at desired location.

P-375

Prod. No.	375A	375B
Size (Inch.) BSPT/NPT	1/2	3/4
Wt. (Kgs.)	0.900	1.250



**FLARING TOOL 45°**

Flaring tool basically meant for soft pipe viz. Copper, Aluminium, Brass tubing. It gives uniform & smooth flairs with minor force, even on large diameter of tubing. Its hardened steel flaring cone, gives uniform flare walls 45°. Sizes of tubing holes clearly marked on the bar & it cover 7 sizes of flares.

P-127

Prod. No. 127A
Size (Inch.) 3/16 - 5/8 OD (3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8)
Wt. (Kgs.) 0.900

FLARING TOOL 45° (Heavy)

Flaring tool basically meant for soft pipe viz. Copper, Aluminium, Brass tubing. It gives uniform & smooth flairs with minor force, even on large diameter of tubing. Its hardened steel flaring cone, gives uniform flare walls 45°. Sizes of tubing holes clearly marked on the bar & its 2 bars cover 8 sizes of flares.

P-128

Prod. No. 128A
Size (Inch.) 3/16 - 3/4 OD (3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4)
Wt. (Kgs.) 1.400

FLARING & SWAGING TOOL SET

Flaring tool basically meant for soft pipe viz. Copper, Aluminium, Brass tubing. It gives uniform & smooth flairs with minor force, even on large diameter of tubing. Its hardened steel flaring cone, gives uniform flare walls 45°. Sizes of tubing holes clearly marked on the bar & its 2 bars cover 9 sizes of flares & 5 swaging adaptors for 3/16", 1/4", 5/16", 3/8", 1/2", 5/8" & 3/4" tubing sizes.

P-129

Prod. No. 129A
Size (Inch.) 1/8 - 3/4 OD (1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4)
Wt. (Kgs.) 1.900

SWAGING PUNCH (Six-in-One)

It is small tool having 6 punch sizes for swaging copper and any soft pipe.

P-168

Prod. No. 168A
Size (Inch.) 3/16, 1/4, 5/16, 3/8, 1/2, 5/8
Wt. (Kgs.) 0.313

FLARING TOOL (All in One)

Flaring tool all in one is unique design for soft pipe viz. Copper, Aluminium, Brass tubing. It gives uniform & smooth flairs with minor force. Its hardened steel flaring cone gives uniform flare wall 45° in various sizes in single unit.

P-543

Prod. No. 543A
Size (Inch.) 3/16 - 5/8 OD (3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8)
Wt. (Kgs.) 0.875

RATCHET DRILL MACHINE MULTIPURPOSE or Tapping & Drilling Machine (Complete Set)

INDIA'S first Tapping & Drilling Machine manufactured with latest & advance technology. It is a multipurpose machine so it can complete the Job of Drilling & Threading simultaneously on Cast Iron Pipe, Ductile Iron Pipe, M.S. Pipes & remaining sleeves for Drilling in Girder, Channel & Pole etc.

P-226

Prod. No. 226A
Capacity Gripping capacity upto 300 mm (O.D) C.I. & Steel Pipes. Bore Capacity 6mm to 50 mm for Pipe, Girder, Channel etc.
Wt. (Kgs.) 24.000



226B
For Square Shank Tap & drill only without steel box.
17.500

COMBINED TAP DRILL (For Under Pressure Drilling and Tapping Machine)

Special designed square shank tap drill is used to make drill and tap while taking branch water connection from main line and available in Die steel and H.S.S steel both.

P-228

Prod. No.	228A	228B	228C	228D	228E	228F	228G	228H
Size (Inch.)	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.180	0.190	0.200	0.350	0.700	0.950	1.200	1.970

ENGINEERING RATCHET (Heavy Duty)

It is used for tapping and drilling on pipe but mostly used in railway.

P-227

Prod. No.	227A	227B	227C	227D
Size (Inch.)	12(1/4 - 3/4)	14(1/4 - 1)	16(1-1 1/2)	18(1-2)
Wt. (Kgs.)	2.700	3.000	3.150	3.300

REPAIR CLAMPS (SINGLE)

Single Repair Clamps provides a fast, economical means of repair for pin holes, punctures, or splits in pipe of Steel, Ductile Iron and PVC (HDPE) pipes. Material used 304 Stainless Steel For Band, Bolts and Nuts and Receiver bars are TIG welded to receiver bar and fully passivated after welding with Neoprene Rubber for Gasket or NBR or EPDM for water on temperature -20 to +180 (F) and Pressure 0 - 150 PSI.

P-373

Prod. No.	373A	373B	373C	373D	373E	373F	373G	373H	373I	373J
Size (Inch.)	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4
Length (Inch.)	3	3	3	3	3	3	3	3	3	3
Wt. (Kgs.)	0.185	0.190	0.190	0.210	0.220	0.250	0.280	0.290	0.310	0.350

REPAIR CLAMPS (DOUBLE)

Double Repair Clamps provides a fast, economical means of repair for pin holes, punctures, or splits in pipe of Steel, Ductile Iron and PVC (HDPE) pipes. Material used 304 Stainless Steel For Band, Bolts and Nuts and Receiver bars are TIG welded to receiver bar and fully passivated after welding with Neoprene Rubber for Gasket or NBR or EPDM for water on temperature -20 to +180 (F) and Pressure 0 - 150 PSI.

P-374

Prod. No.	374A	374B	374C	374D	374E	374F	374G	374H	374I	374J
Size (Inch.)	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4
Length (Inch.)	6	6	6	6	6	6	6	6	6	6
Wt. (Kgs.)	0.430	0.430	0.440	0.450	0.485	0.505	0.560	0.620	0.640	0.745

ENGINEERING REVERSABLE RATCHET

Multipurpose Reversible Ratchet is used with stand for drilling and tapping on pipes and remaining sleeves for drilling in girder, channel and pole etc.



Prod. No.	229
Size (mm)	With Three Sleeves, Tapper Square Shanke)
Wt. (Kgs.)	Boring Capacity upto 50 mm 4.570

UNDER PRESSURE DRILLING MACHINE WITH AUTO FEEDING

Under Pressure Drilling Machine is used for drilling to take branch connections from Large Diameter Cast Iron, Ductile Iron and Mild Steel pipes, trepanning vessels and blank flanges while under pressure.



Prod. No.	232A	232B	232C	232D	232E
Size (mm)	100(4")	150(6")	200(8")	250(10")	300(12")
Wt. (Kgs.)	275.000	325.000	375.000	425.000	475.000

UNDER PRESSURE DRILLING AND TAPPING MACHINE

It is used to Drill and Tap in water line while under pressure. It makes the hole and tap up to 2" in Single Operation without electricity. It covers the range size 4" to 48" of Cast Iron, Ductile Iron and M.S. Pipes. Its superior quality seals stop the water pressure while drilling. It is packed in Metal Box.



Prod. No.	230A	230B	230C	230D	230E	230F
Bore Capacity(Inch.)	1/2 - 1 1/4	1/2 - 2	1/2 - 2	1/2 - 2	1/2 - 2	1/2 - 2
Gripping Capacity (Inch.)	4 - 8	4 - 12	12 - 20	24 - 36	36 - 48	4 - 72
Wt. (Kgs.)	22.250	23.250	26.350	31.500	35.500	50.000

ONLINE UNDER PRESSURE DRILLING AND TAPPING MACHINE

"INDER-SINCE 1958" Under pressure Drilling and Tapping machine is used to Drill and Tap in running water line while under pressure. It make the hole and tap upto 2" in Single operation without electricity.

Specifications : -It is suitable for max. Diameter 72" with tapping range Size 1/2" - 2" available in two models, its material of Feed screw, Drill Spindle, Ferrule Spindle are as per IS:1570 (Part II), 1979 or BS 970 Pat 1 ISO 683/1 and material for Bridle and Machine body shall be of SG Iron IS:1865:1996 or BS 2789 Grade 420/12 (ISO 1083), Material of Rotating Table shall be Spun Cast Iron BS 1452 (ISO/R185) or IS:210-1978 or IS:1865:1996 and Fixing Chain IS:1072:1996 or ISO:4347:1992 with max. High Tensile Steel strength 49600N Breaking load or min. 400 kgs. and all "O" rings and Rubbers shall be of Nitrile Rubber with BS 2494 type W and spindle buffer shall be of Nitrile EP or EPDM rubber in accordance with BS type W and recommended Stainless Steel Bearing with ANSI 420.



Prod. No.	2301A	2301B
Bore Cap. (Inch.)	1/2 - 1 1/4	1/2 - 2
Wt. (Kgs.)	23.000	95.000

COMBINED TAP DRILL

FOR UNDER PRESSURE DRILLING AND TAPPING MACHINE

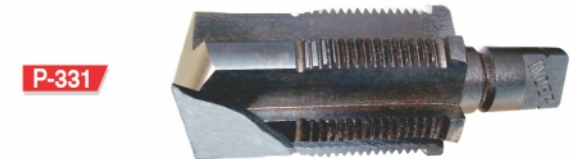
Special designed tap drill is used to make drill and tap while taking branch water connection from main line and available in Die steel and H. S. S steel both.



Prod. No.	276A	276B	276C	276D	276E	276F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.350	0.460	0.654	0.928	1.186	1.834

COMBINED TAP DRILL FOR ONLINE UNDER PRESSURE DRILLING AND TAPPING MACHINE

Special designed tap drill is used to make drill and tap while taking branch water connection from main line and available in Die steel and H. S. S steel both.



Prod. No.	331A	331B	331C	331D	331E	331F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Wt. (Kgs.)	0.210	0.286	0.410	0.544	0.670	1.082

SWIVEL FERRULE FOR ONLINE UNDER PRESSURE DRILLING & TAPPING MACHINE

Special design swivel ferrule designed for online under pressure drilling and tapping machine and it is used offline and online both.



Prod. No.	667A	667B	667C	667D	667E	667F
Size (Inch.)	1/2	3/4	1	1 1/4	1 1/2	2
Size (mm)	16	20	25	32	40	50



OPEN ENDED SLUGGING SPANNER (DIN 133) Duly ISI Marked to IS:4508

Heavy duty drop forged Open ended slugging spanner is specially designed for very heavy duty work. Its durable striking end gives extra utility while tightening and loosening with hammer.

P-97

Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)
97A	22	0.234	97JJ	44	1.126	97T	90	7.860
97B	24	0.300	97K	46	1.319	97U	95	7.700
97CC	26	0.400	97KK	48	1.319	97V	100	11.600
97C	27	0.400	97L	50	1.487	97W	105	11.440
97DD	28	0.400	97LL	52	1.487	97X	110	14.220
97D	30	0.503	97M	55	2.232	97Y	115	13.920
97E	32	0.522	97MM	57	2.232	97Z	120	17.320
97EE	33	0.522	97NN	58	2.232	97ZA	125	15.620
97F	34	0.520	97N	60	2.444	97ZB	130	18.940
97G	36	0.860	97O	65	2.964	97ZC	135	18.820
97H	38	1.000	97P	70	4.210	97ZD	140	23.540
97I	40	1.126	97Q	75	4.240	97ZE	145	23.160
97II	41	1.126	97R	80	5.300	97ZF	150	23.840
97J	42	1.126	97S	85	5.900			

OPEN ENDED SLUGGING SPANNER (DIN-133) Duly ISI Marked to IS:4508 SAE

P-97SAE

CRV/40CR FORGED



Prod. No.	Size SAE (Inch.)	Wt. (Kgs.)	Prod. No.	Size SAE (Inch.)	Wt. (Kgs.)
97SA	1	0.300	97SO	2.3/16	2.232
97SB	1.1/8	0.400	97SP	2.1/4	2.232
97SC	1.1/4	0.522	97SQ	2.3/8	2.444
97SD	1.15/16	0.522	97SR	2.1/2	2.444
97SE	1.3/8	0.860	97SS	2.5/8	2.964
97SF	1.7/16	0.860	97ST	2.3/4	4.210
97SG	1.1/2	1.000	97SU	3	4.240
97SH	1.5/8	1.126	97SV	3.1/8	5.300
97SI	1.11/16	1.126	97SW	3.1/4	5.900
97SJ	1.3/4	1.319	97SX	3.3/8	5.900
97SK	1.13/16	1.319	97SY	3.1/2	7.860
97SL	1.7/8	1.487	97SZ	3.3/4	7.700
97SM	2	1.487	97SZA	4	11.600
97SN	2.1/8	2.232			

RING SLUGGING SPANNER (DIN 7444) Duly ISI Marked to IS:4509

Heavy duty drop forged Ring slugging spanner is specially designed for very heavy duty work. Its durable striking end gives extra utility while tightening and loosening with hammer.

P-98

Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)
98A	22	0.234	98JJ	44	0.760	98T	90	4.500
98B	24	0.280	98K	46	1.140	98U	95	4.920
98CC	26	0.380	98KK	48	1.140	98V	100	5.800
98C	27	0.380	98L	50	1.320	98W	105	5.960
98DD	28	0.380	98LL	52	1.320	98X	110	7.620
98D	30	0.420	98M	55	1.440	98Y	115	8.080
98E	32	0.420	98MM	57	1.440	98Z	120	9.340
98EE	33	0.420	98NN	58	1.440	98ZA	125	9.380
98F	34	0.500	98N	60	1.960	98ZB	130	12.420
98G	36	0.640	98O	65	2.440	98ZC	135	12.600
98H	38	0.740	98P	70	2.740	98ZD	140	11.260
98I	40	0.760	98Q	75	2.880	98ZE	145	16.150
98II	41	0.760	98R	80	4.260	98ZF	150	14.970
98J	42	0.760	98S	85	4.220			

RING SLUGGING SPANNER (DIN-7444) Duly ISI Marked to IS:4509 SAE

P-98SAE

CRV/40CR FORGED



Prod. No.	Size SAE (Inch.)	Wt. (Kgs.)	Prod. No.	Size SAE (Inch.)	Wt. (Kgs.)
98SA	1	0.280	98SO	2.3/16	1.440
98SB	1.1/8	0.380	98SP	2.1/4	1.440
98SC	1.1/4	0.420	98SQ	2.3/8	1.960
98SD	1.15/16	0.420	98SR	2.1/2	1.960
98SE	1.3/8	0.640	98SS	2.5/8	2.440
98SF	1.7/16	0.640	98ST	2.3/4	2.740
98SG	1.1/2	0.740	98SU	3	2.880
98SH	1.5/8	0.760	98SV	3.1/8	4.260
98SI	1.11/16	0.760	98SW	3.1/4	4.220
98SJ	1.3/4	1.140	98SX	3.3/8	4.220
98SK	1.13/16	1.140	98SY	3.1/2	4.500
98SL	1.7/8	1.320	98SZ	3.3/4	4.920
98SM	2	1.320	98SZA	4	5.800
98SN	2.1/8	1.440			

DOUBLE OPEN END SPANNER CRV Generally Conforming to IS:2028

Drop forged, Chrome Vanadium, Long pattern Chrome plated, Polished head double open end spanners are manufactured as per DIN standard.

P-821

Prod. No.	No. of Pcs.	Prod. No.	No. of Pcs.	Prod. No.	No. of Pcs.
821A	6 ★	821B	8 ★	821D	12 ★
Size (mm)	Size (mm)	Size (mm)	Size (mm)	Size (mm)	Size (mm)
6 x 7 ★★	18 x 19 ★★	30 x 32 ★	36 x 38	60 x 65	3/4 x 7/8
8 x 9 ★★	20 x 22 ★★	30 x 36	36 x 41	65 x 70	7/8 x 1
10 x 11 ★★	21 x 23 ★	32 x 36	41 x 46	70 x 75	7/8 x 1.1/8
12 x 13 ★★	24 x 27 ★	34 x 36	46 x 50	75 x 80	1 x 1.1/8
14 x 15 ★★	25 x 28 ★	34 x 38	50 x 55		1.1/8 x 1.1/4
16 x 17 ★★	27 x 32	35 x 37	55 x 60		1.1/4 x 1.3/8W

BI-HEXAGON RING SPANNER CRV Duly ISI Marked to IS:2029

Drop forged, Chrome Vanadium, Long pattern Chrome plated, Polished head BI-Hexagon Ring Spanners are manufactured as per DIN standard.

P-831

Prod. No.	No. of Pcs.	Prod. No.	No. of Pcs.	Prod. No.	No. of Pcs.
831A	6 ★	831B	8 ★	831D	12 ★
Size (mm)	Size (mm)	Size (mm)	Size (mm)	Size (mm)	Size (mm)
6 x 7 ★★	18 x 19 ★★	32 x 36	41 x 46	70 x 75	3/4 x 7/8
8 x 9 ★★	20 x 22 ★★	34 x 36	46 x 50	75 x 80	7/8 x 1
10 x 11 ★★	21 x 23 ★	34 x 38	50 x 55		7/8 x 1.1/8
12 x 13 ★★	24 x 27 ★	36 x 38	55 x 60		1 x 1.1/8
14 x 15 ★★	25 x 28 ★	35 x 37	60 x 65		1.1/8 x 1.1/4
16 x 17 ★★	30 x 32 ★	36 x 41	65 x 70		1.1/8 x 1.3/8W

SINGLE OPEN END SPANNER (DIN : 894) Generally Conforming to IS:2028

Drop forged, chrome plated, polished head single open end spanner are manufactured as per DIN standard.

**P-104**

Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)	Prod. No.	Size (mm)	Wt. (Kgs.)
104-13	13	0.040	104F	50	0.905	104R	110	8.300
104-17	17	0.060	104GG	52	1.200	104S	115	9.000
104-19	19	0.081	104G	55	1.200	104T	120	7.250
104-22	22	0.120	104H	60	1.527	104U	125	7.200
104-24	24	0.150	104I	65	2.020	104V	130	7.150
104AAA	27	0.200	104J	70	2.250	104W	135	7.100
104AA	30	0.265	104K	75	2.900	104X	140	22.000
104A	32	0.320	104L	80	3.800	104Y	145	22.000
104B	34	0.320	104M	85	3.900	104Z	150	22.000
104C	36	0.420	104N	90	3.980	104ZA	1-1/8WV	0.900
104CC	38	0.430	104O	95	6.950	104ZB	1-3/8WV	1.200
104D	41	0.620	104P	100	6.900			
104E	46	0.829	104Q	105	7.450			

DOUBLE OPEN VALVE WHEEL WRENCH

Special design Double open Valve wheel wrenches are used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-906

Prod. No.	906A	906B	906C
Size Length (Inch.)	8	10	17.1/2
Size Opening (Inch.)	1/2 x 21/32	11/16 x 1	1 x 1.5/16
Wt. (Kgs.)	0.450	0.700	2.000

ALUMINIUM MAGNESIUM VALVE WHEEL WRENCH

Light weight Valve wheel wrenches made from Aluminium-Magnesium to reduce the chance of sparks when opening stubborn valves. A comfortable rounded gripping area, and the overall smooth finish of the wrench are features that add to the high standard of quality.

P-917



Prod. No.	917A	917B	917C	917D	917E
Size Length (Inch.)	13.5/8	17.5/8	25.1/2	25.1/2	25.1/2
Size Opening (Inch.)	1.3/8	1.3/4	2.1/2	2.1/4	2.3/8
Wt. (Kgs.)	0.870	1.390	3.195	3.584	3.606

COMPACT F-TYPE VALVE WHEEL WRENCH

Special design Compact F-Type Valve wheel wrenches is used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-904

Prod. No.	904A	904B	904C	904D	904E	904F	904G
Valve Size (Inch.)	1/2 - 1	1 - 2	3 - 4	6 - 8	10 - 14	16 - 20	22 - 24
Size Length (mm)	225	250	300	350	400	450	500
Size Opening (mm)	12	12	14	14	16	16	18
Wt. (Kgs.)	0.270	0.303	0.403	0.461	0.738	0.887	1.006

SINGLE OPEN VALVE WHEEL WRENCH

Special design Single open Valve wheel wrenches are used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-907

Prod. No.	907AA	907A	907B	907CC	907C	907D
Size Length (Inch.)	11.1/4	15	15.1/2	22	27	48
Size Opening (Inch.)	1 X 3/16	1	1.3/8	1.5/16	2	2.1/4
Wt. (Kgs.)	1.600	1.100	1.150	2.200	4.624	6.000

SURGRIP DOUBLE OPEN VALVE WHEEL WRENCH

Surgrip Double valve wheel wrench made of ductile iron wrenches are safer and easier to use because the head design provides a better grip and allows the operator to rest the wrench on top of the wheel when opening stubborn valves.



P-918

Prod. No.	918A	918B	918C	918D
Size Length (Inch.)	8	10	15	22
Size Opening (Inch.)	1/2 x 21/32	11/16 x 1	1/2 x 21/32	1 x 1.5/16
Wt. (Kgs.)	0.450	0.695	0.850	2.250

COMBINATION PIPE WRENCH VALVE WHEEL WRENCH

Combination Pipe wrench valve wheel wrench made of ductile iron with forged jaws designed for multiple uses in the refining, petrochemical, and gas processing industries for safer and easier to use.

P-749



Prod. No.	749A	749B	749C	749D
Size Length (Inch.)	10	10	10	10
Pipe Capacity (Inch.)	1/8 - 1	1/8 - 1.1/2	1/8 - 1	1/8 - 1.1/2
Size Opening (Inch.)	3/4	1/2	3/4	1/2
Type	Wrench	Wrench	Surgrip	Surgrip
Wt. (Kgs.)	0.850	0.900	0.920	0.970

CLAW TYPE VALVE WHEEL WRENCH

Special design Claw type Valve wheel wrenches is used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-908

Prod. No.	908A
Size Length (Inch.)	21.3/8
Size Opening (Inch.)	1.3/8 X 1 1/2
Wt. (Kgs.)	1.500

SURGRIP SINGLE OPEN VALVE WHEEL WRENCH

Surgrip Single valve wheel wrench made of ductile iron wrenches are safer and easier to use because the head design provides a better grip and allows the operator to rest the wrench on top of the wheel when opening stubborn valves.



P-919

Prod. No.	919A	919B	919C
Size Length (Inch.)	22	27	27
Size Opening (Inch.)	1	1.5/16	2
Wt. (Kgs.)	1.800	2.826	5.400

VALVE KEY CLAW TYPE

Special design Valve key claw type is used to provide leverage on hand operated valve wheel. It permit a smooth snap hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position and its knurling leverage provide the proper grip.



P-753

Prod. No.	753A	753B	753C	753D	753E	753F	753G
Valve (Inch.)	1/2 - 1	1 - 2	3 - 4	6 - 8	10 - 14	16 - 20	22 - 24
Length (mm)	225	250	300	350	400	450	500
Opening (mm)	20	25	28	34	40	40	45
Wt. (Kgs.)	0.366	0.440	0.586	0.662	0.852	0.928	1.126
Wt. (Kgs.) S. Handle	0.550	0.622	0.830	0.964	1.210	1.374	1.620

F-TYPE VALVE WHEEL WRENCH

Special design F-Type Valve wheel wrenches is used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-909

Prod. No.	909AA	909A	909B	909C	909D	909E
Size Length (Inch.)	8	12	17.3/8	26.5/8	35.1/8	48
Size Opening (Inch.)	21/32	1.3/8	1.3/8	1.5/8	1.3/4	2.1/4
Wt. (Kgs.)	0.262	1.150	1.400	3.100	4.500	6.863

VALVE WHEEL WRENCH LATCH TYPE

Valve wheel wrench latch type actually grips the rim of the wheel to prevent the wrench from slipping when opening and closing valves. The special latching mechanism pivots freely around a bushing and rivet allowing the wrench to be placed on and taken off the valve wheel with ease.



Prod. No.	905A
Size Length (Inch.)	11.1/4
Size Opening (Inch.)	1.3/16
Wt. (Kgs.)	1.485

SUPER CLAW TYPE VALVE WHEEL WRENCH

Special design Super Claw type Valve wheel wrenches is used to provide leverage on hand operated valve wheels, permits a smooth snap Hammer action to make opening and closing valves easily without slippage when working in overhead or crowded position.



P-750

Prod. No.	750A	750B	750C	750D	750E	750F	750G
Valve (Inch.)	1/2 - 1	1 - 2	3 - 4	6 - 8	10 - 14	16 - 20	22 - 24
Length (mm)	225	250	300	350	400	450	500
Opening (mm)	20	25	28	34	40	40	45
Wt. (Kgs.)	0.410	0.430	0.600	0.650	0.850	0.950	1.100

1/4 DR. SWIVEL HANDLE (BREAKING BAR)

Swivel handle also known as breaking bar and having hinge with a square drive, enabling better access to sockets and fasteners that can't ordinarily be reached. The longer handle enhances reach, whilst also enabling more force to be applied to the fastener.



P-575

Prod. No.	575A	575B	575C
Drive (Inch.)	1/4	1/4	1/4
Length (Inch.)	6	8	10
Wt. (Kgs.)	0.116	0.155	0.193

3/8 DR. SWIVEL HANDLE (BREAKING BAR)

Swivel handle also known as breaking bar and having hinge with a square drive, enabling better access to sockets and fasteners that can't ordinarily be reached. The longer handle enhances reach, whilst also enabling more force to be applied to the fastener.



P-576

Prod. No.	576A	576B	576C	576D
Drive (Inch.)	3/8	3/8	3/8	3/8
Length (Inch.)	10	12	15	18
Wt. (Kgs.)	0.331	0.397	0.496	0.596

1/2 DR. SWIVEL HANDLE (BREAKING BAR)

Swivel handle also known as breaking bar and having hinge with a square drive, enabling better access to sockets and fasteners that can't ordinarily be reached. The longer handle enhances reach, whilst also enabling more force to be applied to the fastener.



P-577

Prod. No.	577A	577B	577C	577D	577E	577F
Drive (Inch.)	1/2	1/2	1/2	1/2	1/2	1/2
Length (Inch.)	10	12	15	18	24	30
Wt. (Kgs.)	0.452	0.542	0.678	0.814	1.380	1.435

3/4 DR. SWIVEL HANDLE (BREAKING BAR)

Swivel handle also known as breaking bar and having hinge with a square drive, enabling better access to sockets and fasteners that can't ordinarily be reached. The longer handle enhances reach, whilst also enabling more force to be applied to the fastener.



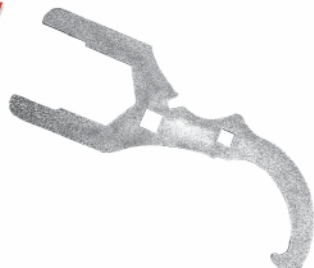
P-578

Prod. No.	578A	578B	578C	578D	578E	578F
Drive (Inch.)	3/4	3/4	3/4	3/4	3/4	3/4
Length (Inch.)	19	21	24	30	36	40
Wt. (Kgs.)	1.810	2.001	2.286	2.858	3.429	3.765

SINK DRAIN WRENCH

It is universal tool under the sink works on six, eight and twelve-sided drain nuts as well as basket strainer lock nuts and works on "wing-nut" style drain nuts.

P-460

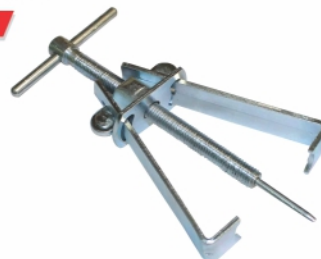


Prod. No.	460A
Size (Inch.)	1.1/4 & 1.1/2
Wt. (Kgs.)	0.243

FAUCET HANDLE PULLER

It is used to remove large and small faucet handles with new and longer adjustable puller arms. New one-piece cast cross bar for increased strength and durability. Puller features notches that ensure positive and equal positioning of puller arms on cross bar.

P-461



Prod. No.	461A
Type	Small & Large
Wt. (Kgs.)	0.275

FAUCET SEAT WRENCH TAPERED AND 6-STEP

Faucet seat wrench set to remove and replace faucet compression seats. The double-ended tapered and 6-step wrenches range in size from 21/32 - 1.7/16" to fit most faucet seat designs.

P-462

Prod. No.	462A	462B	462C
Size (Inch.)	21/32 - 1.7/16	---	21/32 - 1.7/16
Type	6-Step	Both end Tapered	Both end Tapered
Wt. (Kgs.)	0.200	0.208	0.408

SHUT-OFF WRENCH FOR GAS & WATER

It is used to Shut off as wrench in Emergencies to turn off Gas & Water source.

P-463



Prod. No.	463A
Size (Inch.)	12 ~ 15
Wt. (Kgs.)	0.920

WATER HEATER ELEMENT WRENCH

It is used at most of electric water heater elements.

P-464



Prod. No.	464A
Size (Inch.)	1.1/2
Wt. (Kgs.)	0.270

P.O. PLUG WRENCH

It is used to install or remove pop-up plugs and basket strainers. Prevents rotation during installation and removal.

P-465



Prod. No.	465A
Type	P.O. Plug
Wt. (Kgs.)	0.270

TUB DRAIN REMOVER DRAIN KEY

Its expanding design allows the Drain Key to internally grip in a 360° pattern and expands with a crescent wrench to unlock or install. Bathtub Drains, 1.1/4" or 1.1/2" closet spuds, duplex strainers. A professional tool that expands inside the drain with 3 knurled steel 'shoes,' then turns the drain out using the large nut.

P-466



Prod. No.	466A
Size (Inch.)	1.1/4 & 1.1/2
Wt. (Kgs.)	0.405

TUB DRAIN REMOVER WRENCH

It is innovative special design to install and remove tub drains without scratching fine finishes. Only tool of its kind that can be turned with a 3/8" or 1/2" ratchet wrench and extension from either end will also remove or install 1/2" square plastic toilet seat nuts.

P-467



Prod. No.	467A
Size (Inch.)	3/8 or 1/2
Wt. (Kgs.)	0.225

SOFT JAW PLUMBING PLIER

It is used for basin and sink locknuts, trap nuts and toilet spuds. Vinyl grip for comfort and ease and suitable for plastic and metal nuts 1.1/4", 1.1/2" and 2".



P-468

Prod. No. 468A
Size (Inch.) 1/8 or 4.5/8
Wt. (Kgs.) 0.335

TUB & SHOWER VALVE SOCKET SET

It is 5 pcs socket set to use for Tube & Shower Valve.

P-469



Prod. No. 469A
Size (Inch.) 21/32x27/32, 29/32x31/32, 1.1/32x1.3/32, 1.5/32x1.9/32, 1.11/32x1.7/16
Wt. (Kgs.) 0.945

BASKET STRAINER WRENCH UNIVERSAL

It is used to holds basket strainer body in position securely. Prevents turning during installation.

P-470



Prod. No. 470A
Type Universal
Wt. (Kgs.) 0.205

FOUR WAY WATER KEY

It is Four way water key fits stopcocks, sill cocks and valves with internal square key.

P-471

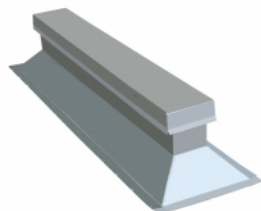


Prod. No. 471A
Size (Inch.) 1/4 x 9/32 x 5/16 x 11/32 square
Wt. (Kgs.) 0.164

ROOF TOP MOUNTING RAILS

Roof Top Mounting Rails provides standardized supports, fabricated from 18 gauge heavy gauge galvanized steel, inside wood support with continuous welded corners, designed with the structural integrity to support the majority of all roof-mounted equipment.

P-459



Prod. No. 459A
Size (Ft.) 3
Wt. (Kgs.) 12.150

Prod. No. 459B
Size (Ft.) 4
Wt. (Kgs.) 14.400

Prod. No. 459C
Size (Ft.) 6
Wt. (Kgs.) 21.600

DRUM TAP WRENCH

It is used to remove/install threaded plugs in clean outs and four squares are 0.79", 0.93", 1.16" and 1.33" Two blades measure 1/4" x 1" and 0.48" x 1.5".

P-472



Prod. No. 472A
Size (Inch.) 3/4 to 1.3/4
Wt. (Kgs.) 1.260

REPLACEMENT CLOSET FLANGE

It is used to Replaces any closet ring. Unique screw hole tabs allow the Super Ring to be securely attached to wood or concrete sub floors. Engineered, corrosion-resistant coating. Slotted for 1/4" and 5/16" closet bolts.

P-473



Prod. No. 473A
Size (Inch.) 1/4 & 5/16
Wt. (Kgs.) 0.245

WATER METER BOX KEY

It is used to opening/turn off water meter boxes.

P-474



Prod. No. 474A
Size (Inch.) 6
Wt. (Kgs.) 0.225

WATER PUMP PLIER (Groove Joint)

It is completely Drop Forged, Hardened & tempered. Forged groove & tongue take all the effort to release pin from any stress.

P-2



Prod. No. 2B
Size (Inch.) 10
Wt. (Kgs.) 0.330

ADJUSTABLE COMBINATION WRENCH

It is Adjustable combination wrench fits to spud nuts, slip and lock nuts and basket strainer nuts for various under sink and toilet work. Adjustment from 1 to 3".

P-475

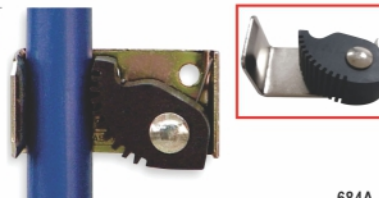


Prod. No. 475A
Size (Inch.) 1 ~ 3
Wt. (Kgs.) 0.585

MOP AND BROOM HANDLE HOLDER STORAGE DEVICE

Handle Hold Storage Device is designed to hold faster various household, Kitchen, bathroom or garage in vertical to avoid lost at various places. Broom holder, Slot rolling balls automatically adjust to hold each handle's thickness and grips it securely. Additional 6 folding hooks suitable to hang and hold from falling small hinging tools, Indian Traditional soft broom, hard broom and etc.

P-684



Prod. No. 684A
Use With Dia Handle (Inch) 0.875 - 1.25
Wt. (Kgs.) 0.068

DRUM DE HEADER

It is designed specially to open and size and gauge steel drum quickly and easily. The unit allows for drum recycling without the risk of fire from a cutting with a torch. It feature a sharp edged hardened steel replaceable blade and a comfortable rubber hand grip

P-23



Prod. No. 23A
Size Length (mm) 520
Wt. (Kgs.) 2.850



Y-STRAINER, CAST IRON BODY (NPT)

Y-Strainers are devices for mechanically removing unwanted solids from liquid, gas or steam lines by means of a perforated or wire mesh straining element. They are used in pipelines to protect pumps, meters, control valves, steam traps, regulators and other process equipment.

P-485

Replacement Screen

Prod. No.	Size	A (In.)	B (In.)	C (In.)	Wt. (Kgs.)
485A	1/4"	3 - 3/16	2 - 1/16	1/4	0.706
485B	3/8"	3 - 3/16	2 - 1/16	1/4	0.706
485C	1/2"	3 - 3/16	2 - 1/16	1/4	0.706
485D	3/4"	3 - 3/4	2 - 7/16	3/8	0.913
485E	1"	4	2 - 5/8	3/8	1.130
485F	1.1/4"	5	3 - 3/8	3/4	2.025
485G	1.1/2"	5 - 3/4	3 - 7/8	3/4	2.835
485H	2"	7	4 - 3/4	1	4.725
485I	2.1/2"	9 - 1/4	5 - 7/8	1.1/2	8.775
485J	3"	10	6	1.1/2	11.970

PIPE NIPPLE EXTRACTOR SET

Pipe nipple extractor set removes broken or frozen pipe nipples with ease. It is durable hardened steel construction and can accommodate 1/8, 1/4, 3/8, 1/2, 3/4 in. pipe nipples. Also extracts broken 1/2 in. shower arms.

P-568

Prod. No.	568A	568B
Size (Inch.)	1/8, 1/4, 3/8, 1/2, 3/4	1/8, 1/4, 3/8, 1/2, 3/4 & 1/2 Shower arms
Set of	5	6
Wt. (Kgs.)	0.265	0.355

TUB DRAIN REMOVAL TOOL

Tub Drain Extractor is designed to remove drains that have corroded crossbars that would otherwise be difficult to remove. It can be used with 3/8" ratchet or suitable driver in the drain and rotate it out counter clockwise.

P-569

Prod. No.	569A
Size (Inch.)	1-5/8x1-3/8
Wt. (Kgs.)	0.218

SOIL PROBE

Soil probe is an easy to use tool for underground pipe detection. Simply drive into the ground to locate pipe before digging.

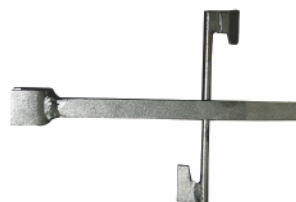
P-572

Prod. No.	572A	572B
Length (Inch.)	36	48
Wt. (Kgs.)	1.485	1.732

Prod. No.	572C
Length (Inch.)	60
Wt. (Kgs.)	1.822

4 IN 1 COMBINATION WATER METER VALVE TOOL

4 in 1 Combination Meter Valve Tool having four tools in one. The pry bar helps to loosen stuck valves or open water main covers. The built-in wrench for shut off or turn on water main. The angled and straight keys are designed to open meter/valve box lid.

P-573

Prod. No.	573A
Length (Inch.)	10.1/2
Wt. (Kgs.)	0.780

BASIN WRENCH (Spanner)

Double ended basin wrench (spanner) is made of S.G. Iron for fitting & removal of back nuts & baths Size 15 & 22mm.

P-40

Prod. No.	40A
Size (mm)	250
Nut Size (mm)	15 - 22
Wt. (Kgs.)	0.575

INTERNAL DIAMETER PVC PIPE CUTTER

Internal PVC Pipe Cutter is used to cut drain stubs to floor or repair broken pipe. It features a heat-treated steel saw tooth blade for faster cutting. The 3 in. shaft can cut from 1.1/4 to 10" for nominal PVC schedule 40 pipe.

P-567

Prod. No.	567A
Size (Inch.)	1.1/4 - 10
Wt. (Kgs.)	0.085

WATER METER VALVE KEY

Water meter valve key turns on and off the main water supply valve for a house or building. Its various extended length 28, 36 & 60". Length is ideal for reaching into shallow meter/valve boxes that are less than 22 in. deep. It features a 9" wide tee handle with and without PVC grip comfort.

P-570

Prod. No.	570A	570B	570C
Size (Inch.)	28	36	60
Length (Inch.)	28	36	60
Wt. (Kgs.)	1.400	1.700	2.600

STEEL SPRINKLER VALVE KEY

Sprinkler Valve Key is used for turning off and on manual sprinkler control valves. It is most commonly used with in ground lawn sprinkler systems and its various extended length 30 & 54.

P-571

Prod. No.	571A	571B
Size (Inch.)	30	54
Length (Inch.)	30	54
Wt. (Kgs.)	0.226	0.385

SINK DRAIN WRENCH

Sink Drain Wrench makes easy work of tightening or loosening strainer drains typically found in sinks. The tool also designed to tighten stand-up shower drains. Sink Drain Wrench can easily remove any kitchen faucet or drain that has hex nuts or 4, 6 or 8 tab locking nuts. It is designed for various brands, including those constructed of plastic or brass. Its unique design allow to drain without having to disconnect the drain lines.

P-574

Prod. No.	574A
Length (Inch.)	4, 6 or 8
Wt. (Kgs.)	0.270

ALUMINIUM PIPE WELDING ALIGNMENT CLAMP

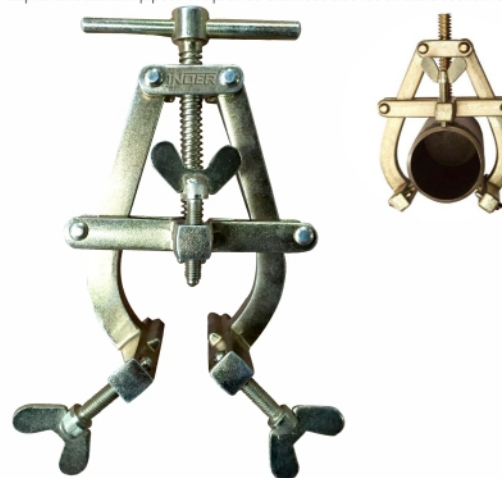
Special design light weight, Aluminium pipe welding alignment clamp is easy to use to align two pipe before welding and its light weight pressure die cast strong body ensure for the correct alignment for carbon steel, stainless steel and duplex, super duplex and titanium pipes.

P-477


Prod. No.	477A	477B	477C
Size (Inch.)	1 - 2 1/2	2 - 6	6 - 14
Size (mm)	27 - 64	60 - 168	168 - 355
Wt. (Kgs.)	0.750	2.600	7.500

STEEL PIPE WELDING ALIGNMENT CLAMP

Special design forged carbon steel pipe welding alignment clamp is easy to use to align two pipe before welding and its strong forged ensure for the correct alignment for carbon steel, stainless steel and duplex, super duplex and titanium pipes. We provide Stainless sleeves on extra cost on request.

P-478


Prod. No.	478A	478B	478C	478D	478E
Size (Inch.)	1 - 3	2 - 5	4 - 7	5 - 9	10 - 14
Size (mm)	26 - 76	51 - 127	102 - 177	127 - 228	254 - 355
Wt. (Kgs.)	1.500	3.100	3.300	6.900	8.800

PIPE WELDING ALIGNMENT CLAMP (STAINLESS STEEL)

Famous design Pipe welding Alignment clamp (Stainless steel) is easy to use to align two pipes before welding and its strong frame ensure for the correct alignment for stainless steel, carbon steel, duplex, super duplex and titanium pipes. We provide Stainless steel contact point to avoid corrosion.

P-548


Prod. No.	548A	548B	548C
Size (inch)	1 - 3	2 - 6	6 - 14
Size (mm)	26 - 76	60 - 168	168 - 355
Wt. (Kgs.)	1.000	3.500	8.000

INTERNAL MANUAL CLAMP

Unique design Internal manual clamp suitable for clamping flanges to pipe. It is also called IMC and it is fast and easy to use and its contact area only stainless steel.

P-549


Prod. No.	549A	549B	549C	249D
Size (mm)	56 - 140	85 - 220	120 - 350	180 - 520
Wt. (Kgs.)	1.350	4.000	12.000	27.000

INTERNAL MANUAL FLANGE CLAMP

Unique design Internal manual flange clamp suitable for clamping flanges to bends. It is also called IMF and it is fast and easy to use and its contact area only stainless steel.

P-550


Prod. No.	550A	550B	550C	250D
Size (mm)	56 - 115	85 - 195	120 - 315	180 - 520
Wt. (Kgs.)	1.000	3.000	10.000	24.000

DOUBLE MANUAL CLAMP

The Double Manual Clamp for Orbital Welding or Normal welding is able to clamp pipes of different dimensions. DMC can be used for stainless steel and carbon steel pipes.

P-683


Prod. No.	683A	683B
Range (mm)	10 - 70	40 - 140
Range (Inches)	0.4 - 2.7	1.5 - 5.5
Wt. (Kgs.)	2.200	5.700





SINGLE CHAIN PIPE WELDING ALIGNMENT CLAMP FOR MEDIUM WALL (STANDARD)

Single chain pipe welding alignment clamp for Medium wall are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes.

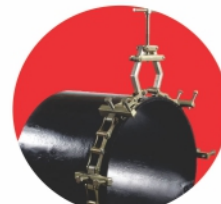
P-481


Medium Wall

Prod. No.	481A	481B	481C	481D	481E	481F	481G
Size (Inch.)	8 - 12	8 - 16	8 - 20	8 - 24	8 - 28	8 - 32	8 - 36
No. of Jack Bar	6	7	9	11	13	14	16
Wt. (Kgs.)	9.300	10.500	12.900	15.300	17.700	18.800	21.200
Prod. No.	481H	481I	481J	481K	481L	481M	481N
Size (Inch.)	8 - 40	8 - 44	8 - 48	8 - 52	8 - 56	8 - 60	8 - 72
No. of Jack Bar	18	19	21	23	25	26	31
Wt. (Kgs.)	23.600	24.800	27.200	29.500	31.900	33.100	39.720

SINGLE CHAIN PIPE WELDING ALIGNMENT CLAMP FOR HEAVY WALL (STANDARD)

Single chain pipe welding alignment clamp for Heavy wall are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes.

P-483


Heavy Wall

Prod. No.	483A	483B	483C	483D	483E	483F
Size (Inch.)	12 - 16	12 - 20	12 - 24	12 - 28	12 - 32	12 - 36
No. of Jack Bar	5	6	7	9	10	11
Wt. (Kgs.)	17.800	20.500	23.200	28.500	31.200	33.800
Prod. No.	483G	483H	483I	483J	483K	483L
Size (Inch.)	12 - 40	12 - 44	12 - 48	12 - 52	12 - 56	12 - 60
No. of Jack Bar	12	13	15	16	17	18
Wt. (Kgs.)	36.500	48.200	57.100	60.700	67.200	69.800

DOUBLE CHAIN PIPE WELDING ALIGNMENT CLAMP FOR MEDIUM WALL (STANDARD)

Double chain pipe welding alignment clamp for Medium wall are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes.

P-482


Medium Wall

Prod. No.	482A	482B	482C	482D	482E	482F	482G
Size (Inch.)	8 - 12	8 - 16	8 - 20	8 - 24	8 - 28	8 - 32	8 - 36
No. of Jack Bar	6	7	9	11	13	14	16
Wt. (Kgs.)	18.600	20.100	23.100	26.100	29.100	30.600	33.600
Prod. No.	482H	482I	482J	482K	482L	482M	482N
Size (Inch.)	8 - 40	8 - 44	8 - 48	8 - 52	8 - 56	8 - 60	8 - 72
No. of Jack Bar	18	19	21	23	25	26	31
Wt. (Kgs.)	36.600	38.100	41.200	44.200	47.200	48.700	53.200

DOUBLE CHAIN PIPE WELDING ALIGNMENT CLAMP FOR HEAVY WALL (STANDARD)

Double chain pipe welding alignment clamp for Heavy wall are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes.

P-484


Heavy Wall

Prod. No.	484A	484B	484C	484D	484E	484F
Size (Inch.)	12 - 16	12 - 20	12 - 24	12 - 28	12 - 32	12 - 36
No. of Jack Bar	5	6	7	9	10	11
Wt. (Kgs.)	39.400	43.100	46.700	53.900	57.600	61.200
Prod. No.	484G	484H	484I	484J	484K	484L
Size (Inch.)	12 - 40	12 - 44	12 - 48	12 - 52	12 - 56	12 - 60
No. of Jack Bar	12	13	15	16	17	18
Wt. (Kgs.)	64.800	68.500	75.700	79.400	82.900	86.600

CAGE PIPE WELDING ALIGNMENT CLAMP

Heavy duty manual operated Cage Pipe Welding Alignment Clamps are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes. We also supply with Ratchet on extra cost on request.

P-480


Prod. No.	480A	480B	480C	480D	480E	480F	480G	480H	480I
Size (Inch.)	2	3	3 1/2	4	5	6	8	10	12
Size (mm)	51	76	89	102	127	152	203	254	305
Wt. (Kgs.)	4.000	7.000	8.000	9.000	15.000	15.000	15.000	19.200	25.400
Prod. No.	480J	480K	480L	480M	480N	480O	480P	480Q	480R
Size (Inch.)	14	16	18	20	22	24	26	28	30
Size (mm)	358	406	457	508	559	610	660	711	762
Wt. (Kgs.)	29.900	43.500	47.300	53.000	56.000	58.000	62.000	72.000	88.000
Prod. No.	480S	480T	480U	480V	480W	480X	480Y	480Z	480ZA
Size (Inch.)	32	34	36	38	40	42	48	54	60
Size (mm)	812	864	914	965	1016	1067	1219	1372	1524
Wt. (Kgs.)	93.000	97.000	103.000	108.000	119.000	127.000	153.000	159.000	171.000

HYDRAULIC CAGE PIPE WELDING ALIGNMENT CLAMP

Hydraulic operated Cage Pipe Welding Alignment Clamps are used to align two pipe before welding and its strong carbon steel structure hold the pipe firmly and align easily for carbon steel, stainless steel and duplex, super duplex and titanium pipes. We also supply with Ratchet on extra cost on request.

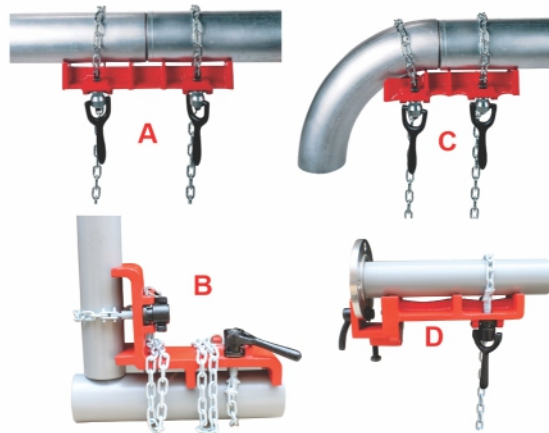
P-682


Prod. No.	682A	682B	682C	682D	682E	682F	682G	682H	682I
Size (Inch.)	16	18	20	22	24	26	28	30	32
Size (mm)	406	457	508	559	610	660	711	762	812
Wt. (Kgs.)	52.500	56.300	62.000	65.000	67.000	71.000	81.000	97.000	102.000
Prod. No.	682J	682K	682L	682M	682N	682O	682P	682Q	
Size (Inch.)	34	36	38	40	42	48	54	60	
Size (mm)	864	914	965	1016	1067	1219	1372	1524	
Wt. (Kgs.)	106.000	112.000	117.000	128.000	136.000	162.000	168.000	180.000	

PIPE WELDING VICES

Unique design Pipe welding vices are durable to resist strain, heat and war page during tacking. Machined swivel nuts and pins, together with special chain screws, give smooth and trouble free assembling of the vice onto the pipe while welding of pipe, elbow and flanges etc.

P-518



Prod.	518A	518B	518C	518D
Type for Pipe	Straight	Angle	Elbow	Flange
Size (Inch.)	1/2 - 8	1/2 - 12	2 1/2 - 8	2 1/2 - 8
Size (mm)	15 - 200	15 - 300	60 - 200	60 - 200
Wt. (Kgs.)	7.000	8.500	6.500	8.000

HIGH/LOW PIPE ALIGNMENT GAUGE

High/Low pipe alignment gauge is used to check inside High/Low pipe alignment quickly and accurately.

P-479



Prod. No.	479A	Prod. No.	486A	486B	486C
Size (mm)	40	Size (mm)	12 - 30	25 - 50	40 - 100
Wt. (Kgs.)	0.038	Wt. (Kgs.)	0.750	3.150	10.100

PRECISION FLANGE TWO HOLE LEVELER

Precision Flange two hole leveler is used for flanges with adjustable of Two Hole Level is quick to accommodate the level and the distance between flange holes. The level can be used for checking the horizontal and vertical level of the flange. The spring loaded legs are inserted into the flange holes and the flange is rotated until the two Bubble Levels indicate a level position. The Spring Loaded Legs can be used on Flange hole sizes 16mm - 32mm.

P-487



Prod. No.	487A
Size (mm)	400
Wt. (Kgs.)	0.180

TIRE SCRAPER TOOL

Handy Tire scraper tool fitted with sharp rubber cutting blade used to remover serial number from old tires by the tire manufacturer after giving replacement against damager tire.

P-162



Prod. No.	162A
Size (mm)	6
Wt. (Kgs.)	0.110

PORTABLE GANTRY CRANE

Portable Gantry Crane is designed to avoid permanent installation, no need to pave the expensive rail, making Gantry cranes ideal if you rent or lease your facility. Quick and easy assembly, its portable design allows for relocation for use in more than one facility or work area.

P-492

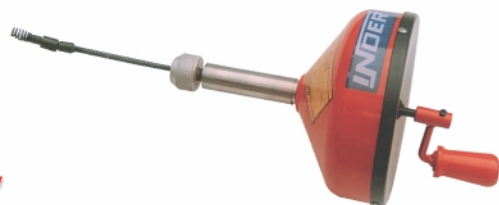


Prod. No.	Capacity (Tons)	Span (Ft.)	Overall Height	Clear Span	Tread	Caster Dia.	I-Beam Depth	Wt. (Kgs.)
492A	1	8	9' - 6"	6' - 10"	5' - 4"	6"	6"	150.0
492B	1	10	9' - 6"	8' - 10"	5' - 4"	6"	6"	161.0
492C	1	15	9' - 8"	13' - 10"	5' - 4"	6"	8"	229.0
492D	1	20	9' - 8"	18' - 10"	5' - 4"	6"	8"	272.0
492E	1	25	9' - 10"	23' - 10"	5' - 4"	6"	8"	391.0
492F	2	10	10' - 9"	8' - 6"	6' - 6"	8"	8"	284.0
492G	2	15	10' - 11"	13' - 6"	6' - 6"	8"	10"	387.0
492H	2	20	10' - 11"	18' - 6"	6' - 6"	8"	10"	444.0
492I	2	25	11' - 1"	23' - 6"	6' - 6"	8"	12"	573.0
492J	2	30	11' - 4"	28' - 6"	6' - 6"	8"	15"	794.0
492K	2	35	11' - 7"	33' - 6"	6' - 6"	8"	18"	1079.0
492L	3	10	13' - 9"	13' - 6"	6' - 6"	8"	10"	410.0
492M	3	15	13' - 9"	13' - 6"	6' - 6"	8"	10"	468.0
492N	3	20	13' - 11"	18' - 6"	6' - 6"	8"	12"	582.0
492O	3	25	14' - 2"	23' - 6"	6' - 6"	8"	15"	779.0
492P	3	30	14' - 5"	28' - 6"	6' - 6"	8"	18"	1035.0
492Q	3	35	14' - 7"	33' - 6"	6' - 6"	8"	18"	1295.0
492R	5	10	16' - 8"	8' - 6"	6' - 6"	8"	10"	437.0
492S	5	15	16' - 11"	13' - 6"	6' - 6"	8"	12"	537.0
492T	5	20	17' - 2"	18' - 6"	6' - 6"	8"	15"	708.0
492U	5	25	17' - 5"	23' - 6"	6' - 6"	8"	18"	937.0
492V	5	30	17' - 7"	28' - 6"	6' - 6"	8"	18"	1204.0
492W	5	35	17' - 8"	33' - 6"	6' - 6"	8"	18"	1475.0



HANDY CLEANER (35 MM)

It is used to clear drain size 19 to 35 mm lines up to 15/4.5 Mtrs. Length. Light Weight Aluminium Sheet body. Works through traps and bends in sinks, tubs, lavatories, urinals, vent pipe etc. Totally enclosed cable container.


P-20

Prod. No.
Size (mm)
Wt. (Kgs.)

20A
19 - 35 (15/4.5mtrs. length)
3.145

HAND BAR BENDER LEVER TYPE

Hand bar bender lever type is designed for individual size for bar bending and straightening in field of building construction and its base plate is common upto 14mm and next size upto 32mm.

P-564


Prod. No.
Size (mm)
Size included (mm)

564A
6 - 14
6-8-10-12-14

564B
16 - 32
16-18-20-22-25-32

MALLET HAMMER SOFT HEAD

Soft head Mallet Hammer with tubular steel handle.


P-85

Prod. No.	85A	85B	85C	85D	85E
(Dia in mm)	20	25	30	40	50
Wt. (Kgs.)	0.280	0.365	0.640	0.900	1.140

ECONOMY TOILET AUGER

Economy auger operates in Basins, Drains & Toilet up to 6ft.


P-24

Prod. No.
Size (Ft.)
Wt. (Kgs.)

24A
6
4.520

TOOL TROLLEY

Manufacturing of tool trolley with a qualified team of engineers and vast knowledge, experience in marketing and administration the company made rapid development and expanded its activity to introduce wide range of product. With the trademark of "INDER" & we are giving services as custom tailor make tool trolley.

P-680

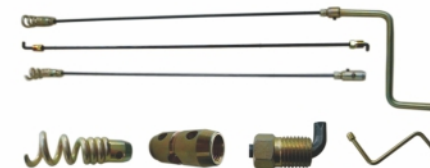

Prod No.
Compartment
Dimensions (mm)
Wt. (Kgs.)

680A
5
479 X 520 X 780
41.000

680B
7
749 X 520 X 935
55.000

ROD PIPE CLEANER

It is used by seweraman to clean the sewerage blockage and it is adjustable and can increase the length to attach rod with assembly to any length.


P-22

Prod. No.
Size (mm/Mtrs.)
Wt. (Kgs.)

22A
8 x 1
1.560

22B
8 x 1.5
1.760

22C
8 x 2
1.960

TOOL BOX CABINETS

Manufacturing of tool box cabinets with a qualified team of engineers and vast knowledge, experience in marketing and administration the company made rapid development and expanded its activity to introduce wide range of product. With the trademark of "INDER" & we are giving services as custom tailor make tool boxes.

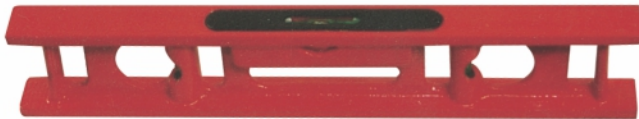
P-367


Prod No.	367A	367B	367C	367D	367E	367F
Size (mm)	17x8x4	17x8x6	17x8x8	21x8x6	21x8x8	13x8x6
Compartment	1	3	5	3	5	3
Wt. (Kgs.)	2.100	3.000	4.000	3.500	4.800	2.700
Prod No.	367G	367H	367I	367J	367K	
Size (mm)	13x8x8	24x8x8	17X8X10	21X8X10	24X8X10	
Compartment	5	5	7	7	7	
Wt. (Kgs.)	3.500	5.500	5.000	5.800	6.500	

IRON LEVEL

Precision Iron level fitted with three solid vials are made of Cast Iron. One vial is fitted on the top for 180 degree and others two on the side for 90 degree.

P-302



Prod. No.	302A	302B	302D	302E	302F	302G	302H	302I	302J
Size (Inch.)	6	8	10	12	16	18	24	30	36
Wt. (Kgs.)	0.420	0.550	0.650	0.750	0.420	1.200	1.700	2.000	2.500

SCALE (Steel Rule)

An excellent printing with accurate measuring scales are made of Stainless Steel having aching printing in Inches & MM. Scales are also available in Carbon Steel Blades & size 12" available in Powder Coated with pad printing.

P-237



Prod. No.	237A	237B	237C	237D
Size (Inch.)	6	12	24	39 (1 Mtrs.)
Wt. (Kgs.)	0.020	0.060	0.130	0.200

PLUMBOBS WITH BRASS NIPPLE

Self designed Cast Iron Plumbobs with Brass Nipple having the accurate center for measurement the height and wall alignment.

P-279



Prod. No.	279A	279B	279C	279D	279E	279F	279G	279H
Size (Gms)	100	200	300	400	500	600	800	1000

ALUMINIUM LEVEL

Precision Aluminium level fitted with three solid vials are made of Aluminium Body. One vial is fitted on the top for 180 degree and others two on the side for 90 degree.

P-303



Prod. No.	303A	303B	303D	303E	303F	303G	303H	303I	303J
Size (Inch.)	6	8	10	12	16	18	24	30	36
Wt. (Kgs.)	0.160	0.210	0.250	0.310	0.420	0.505	0.715	0.840	1.050

DEPTH GAUGE

The both side Printed stainless steel Blade with Brass Nut can be used for measuring Depth of restricted or confined corners.

P-88

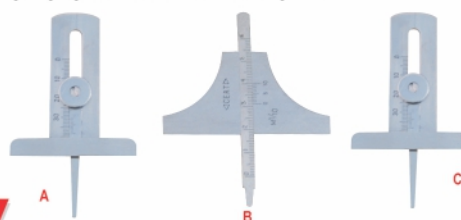


Prod. No.	88A	88B
Size (Inch.)	6	12
Wt. (Kgs.)	0.034	0.040

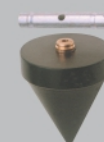
TYRE DEPTH GAUGE

Tyre depth gauge is designed in two models to measure stick extends at the opposite/top end of the gauge according to the depth of the groove. Take multiple tread depth readings across each tire's tread by inserting the gauge into all of the circumferential grooves.

P-89

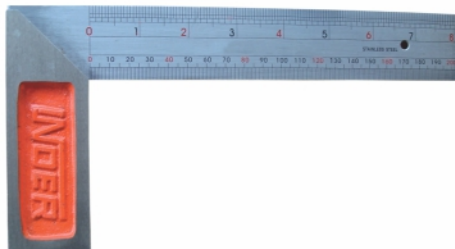


Prod. No.	89A	89B	89C
Size (mm) Depth	40	60	80
Size (mm) Base	60	60 / 70	120
Wt. (Kgs.)	0.040	0.030	0.060



TRY SQUARE (Stainless Steel Blade)

Try square Stainless steel blade with cast iron stock is developed by INDER for professional use and it precise 45° and 90° angles gives the right measurement in carpentry use.

**P-124**

Prod. No.	124A	124B	124C	124D	124E	124F
Size (Inch.)	6	8	10	12	18	24
Wt. (Kgs.)	0.240	0.300	0.450	0.530	1.050	1.700

TRY SQUARE (Carbon Steel Blade)

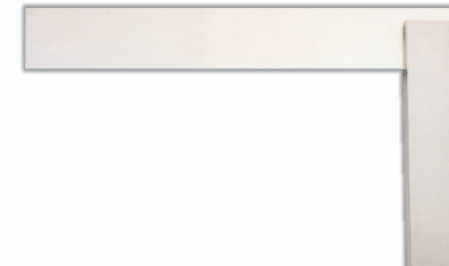
Try square medium is made of Carbon steel blade with cast iron stock for carpentry use. It can measure 45° and 90° angles.

**P-123**

Prod. No.	123A	123B	123C	123D	123E	123F	123G	123H
Size (Inch.)	6	8	10	12	14	16	18	24
Wt. (Kgs.)	0.175	0.225	0.250	0.300	0.380	0.460	0.570	0.850

ENGINEERING SQUARE

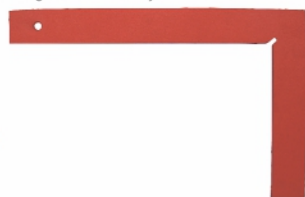
Workshop grade Squares are manufactured to close tolerances in high grade steel. Both blade and stock are ground and polished with the blade being hardened and tempered.

**P-146**

Prod. No.	146A	146B	146C	146D	146E	146F	146G	146H	146I	146J	146K	146L
Size (Inch.)	2	2½	3	4	6	8	10	12	15	18	24	36
Wt. (Kgs.)	0.070	0.080	0.084	0.100	0.225	0.480	0.900	1.115	2.100	3.110	3.845	3.600

MASON SQUARE WITHOUT BASE MASON SQUARE WITH BASE

Square is made of straight strip. Measuring for right angle. Fully powder coated with marking of size. Normally it is used at Construction.

**P-152**

Prod. No.	152A	152B	152C	152D	152E	152F
Size (mm)	100	150	200	250	300	400
Wt. (Kgs.)	0.150	0.250	0.350	0.450	0.550	0.700
Prod. No.	152G	152H	152I	152J	152K	
Size (mm)	500	600	700	800	1000	
Wt. (Kgs.)	0.800	1.000	1.200	1.300	1.500	

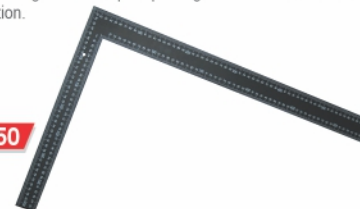
Square with Base is a special square and it is for measurement of Right Angle. Its fantastic Base "T" use for measuring the wall angle. Rust proof fully Powder coated square is used at Construction.

**P-153**

Prod. No.	153A	153B	153C	153D	153E	153F
Size (mm)	100	150	200	250	300	400
Wt. (Kgs.)	0.300	0.400	0.500	0.600	0.700	0.900
Prod. No	153G	153H	153I	153J	153K	
Size (mm)	500	600	700	800	1000	
Wt. (Kas.)	1.100	1.200	1.600	1.900	2.200	

TAILOR SQUARE (Both Side)

Tailor Square is also known as Rafter Square. Fully powder coated right angle having excellent pad printing on both side in inches and mm graduation.

**P-150**

Prod. No.	150A	150B	150C
Size (Inch.)	6 x 12	12 x 24	16x24
Size (mm)	(150x300)	(300x600)	(400x600)
Wt. (Kgs.)	0.350	0.700	0.850

BEVEL SQUARE (Iron & Aluminium)

This Bevel Square is available with Cast Iron and Aluminium stock and Blade is finished by Nickel or Black. Its improved locking device for setting in different angles.

**P-192**

Prod. No.	192A	192B	192C	192D
Size (Inch.)	6	8	10	12
Wt. (Kgs.) Iron	0.195	0.200	0.245	0.270
Wt. (Kgs.) Alm.	0.110	0.120	0.140	0.145

AN ISO-9001:2015 Co.

MEASURING TOOLS

INDER[®] INDUSTRIES**HEAD OFFICE & FACTORY**

Basti Danishmandan, Shiv Puri Road, Jalandhar-144002, Punjab, India.

Tel (O): +91-181-2201666, 2255777, 2470333, 2471333

Mob : +91-98784-19215 (Jay), 98147-32488 (Snl)

E-mail : inder@inderindia.com, sales@inderindia.com



PDF TOOLS CATALOGUE 2026

CAT 1169



8 902904 011682
www.inderindia.com