

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Tyre Levers

TLVR

Professional quality straight pattern tyre levers with hook & taper

Forged from Carbon Steel

Nickel plated for protection against corrosion

Designed to work without damaging the tyre, rim or inner tube



ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH	
		(INCH)	(MM)
TLVR/16	33180	16	400
TLVR/21	33181	21	530
TLVR/24	33182	24	600

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Roll Head Pry Bars

PRY

Fully forged from Chrome Steel

Hardened 38-43 HRC & tempered

Specifically designed for heavy prying & fulcrum prying in automotive applications

The tapered end is useful for aligning applications.



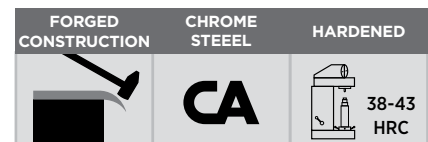
ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH		STOCK SIZE	
		(INCH)	(MM)	(INCH)	(MM)
PRY/6	33150	6	150	5/16	8
*PRY/12	33151	12	300	7/16	11
*PRY/16	33152	16	400	9/16	14
PRY/20	33153	20	500	1 1/16	17

SET

PRY/3/ST	33155	3 Pc Set: 12"(300mm), 16" (400mm) & 20" (500mm)			
PRY/4/ST	33154	4 Pc Set: 6"(150mm), 12"(300mm), 16" (400mm) & 20" (500mm)			

* Best Seller



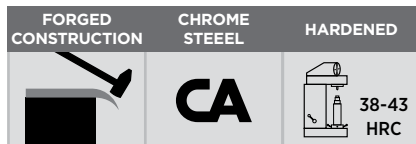
Heavy duty Bars forged from chrome alloy steel

Prying end is on one side with lining up end on the other

Fully hardened body resists any bending

Available with a round section or hexagonal section, in bright zinc plated finish

Sizes 48" & 54" come in powdered coated finish



Round Section Bars



Hexagonal Section Bar

ORDERING INFORMATION

CAT NR.	ORD NR.	LENGTH		STOCK SIZE/ HEX (A/F)	
		(INCH)	(MM)	(INCH)	(MM)
ROUND SECTION BARS					
CAT/16	33169	16	400	5/8	16
*CAT/18	33170	18	450	5/8	16
*CAT/24	33171	24	600	3/4	19
CAT/30	33172	30	750	7/8	22
CAT/36	33173	36	900	7/8	22
CAT/48	33176	48	1200	1	25
CAT/54	33177	54	1350	1	25
HEXAGONAL SECTION BAR					
*CAT/H/16/CP	33175	16	400	5/8	16

* Best Seller

Heavy duty handled pry bars manufactured using square section steel for heavy prying applications

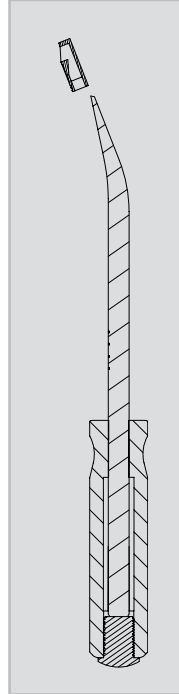
Blades run through the handle and form an end cap to provide a solid striking surface

Metal striking cap allows hammering without any damage to the handle

Black oxide finish for rust resistance

Composite material handle made of LDPE & EVA provides durability, comfort & reduces fatigue.

NEW!

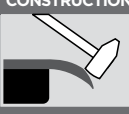




Blade is connected to the end cap



Metal Striking Cap



CHROME STEEL	FORGED CONSTRUCTION
CA	
HEAT TREATED	HARDNESS
	 38-43 HRC

ORDERING INFORMATION

CAT. NR.	ORD NR.	LENGTH		SECTION	
		(INCH)	(MM)	(INCH)	(MM)
HPR/8	33120	8	200	1/4	6
*HPR/12	33121	12	300	7/16	11
*HPR/18	33122	18	450	7/16	11
*HPR/24	33123	24	600	1/2	13
HPR/32	33124	32	800	1/2	13
HPR/36	33125	36	900	5/8	16
SETS					
HPR/3/ST	33130	3 Pc Set: 12" (300 mm), 18" (450 mm) & 24" (600 mm)			
HPR/4/ST	33131	4 Pc Set: 8" (200 mm), 12" (300 mm), 18" (450 mm) & 24" (600 mm)			
HPR/4A/ST	33132	4 Pc Set: 12" (300 mm), 18" (450 mm), 24" (600 mm) & 32" (800 mm)			
HPR/6/ST	33133	6 Pc Set: 8" (200 mm), 12" (300 mm), 18" (450 mm), 24" (600 mm), 32" (800 mm) & 36" (900 mm)			

* Best Seller

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Screw Extractor Set

Manufactured from Chrome Molybdenum Steel

5 pc Screw Extractor Set with drill sizes: 1, 2, 3, 4 & 5 mm

Ideal for removing broken stubs, pipes, screws & bolts

Comes complete in a plastic box



ORDERING INFORMATION

CAT NR.	ORD NR.
SCE/5	09355

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Oil Filter Wrench

Plated steel body

Designed to remove engine oil filters upto 4" (100 mm) diameter

Comfortable vinyl grip

Ideal for use in automotive applications



ORDERING INFORMATION

CAT NR.	ORD NR.	STRAP LENGTH		FOR FILTER DIA.
		(INCH)	(MM)	
OFW/S/8	62000	20	510	Upto 4" (100 mm)

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Piston Ring Compressors

PRC

Made from high grade spring steel

Self locking ratchet pawl prevents premature release

Friction proof edge allows smooth & accurate piston fitting operation

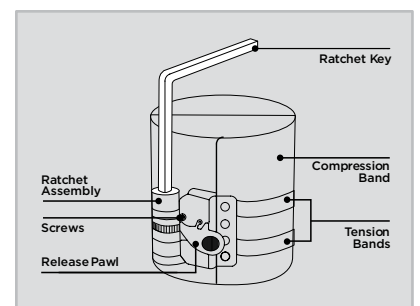
Tension band eliminates bottom flare

Ratchet key included



ORDERING INFORMATION

CAT NR.	ORD NR.	SIZE	MAX. RING DIA.		MIN. RING DIA.		HEIGHT	
			(INCH)	(MM)	(INCH)	(MM)	(INCH)	(MM)
PRC/1-2/53-125-75	62010	Small	5	125	2-1/2	53	3	75
PRC/1-2/60-175-100	62011	Large	7	175	2-3/8	60	4	100
PRC/1-2/60-175-150	62012	X-Large	7	175	2-3/8	60	6	150



Pullers with 2 or 3 jaw options for external & internal pulling of gears, bearings etc.

Forged chrome vanadium jaws with long & short reach options

Heat treated alloy steel cross bolt & head for maximum strength

Rolled spindle threads for higher strength & smooth movement even under high stress

2 Jaw models are useful for working in compact spaces

3 Jaw option ensures equal load distribution to slide gears, pulleys & flywheels off shaft without damage



3 JAW



2 JAW

CHROME VANADIUM



ORDERING INFORMATION

CAT NR.	ORD NR.	MAX. REACH		SPREAD RANGE		SAFE WORKING LOAD (TON)
		(INCH)	(MM)	(INCH)	(MM)	
2 JAW						
BPL/2J/3	36020	3	75	1 - 7/16	37-75	2
*BPL/2J/4	36021	4	100	2 - 4	50-100	4
*BPL/2J/6	36022	6	150	3 - 6	75-150	6
BPL/2J/8	36023	8	200	4 - 8	100-200	10
3 JAW						
BPL/3J/3	36030	3	75	1 - 7/16	37-75	3
*BPL/3J/4	36031	4	100	2 - 4	50-100	6
*BPL/3J/6	36032	6	150	3 - 6	75-150	9
BPL/3J/8	36033	8	200	4 - 8	100-200	15

* Best Seller



3 Jaw Puller used for removing tyre hub



NEW!

Quick & convenient to use Gear Puller upto **5X quick** than traditional pullers.

Speed:

Quick & convenient conversion from 2 to 3 jaw configurations. Jaws can also be reversed for internal or external pulling of gears & bearings.

Easy Access:

Slim profile of jaws enables convenient access to hard to reach bearings & gears

Strength:

Jaws forged from Chrome Molybdenum steel with accurate heat treatment for enhanced strength & wear resistance

Jaws are chrome plated with spindle in manganese phosphate finish for protection against corrosion & rust

Versatility:

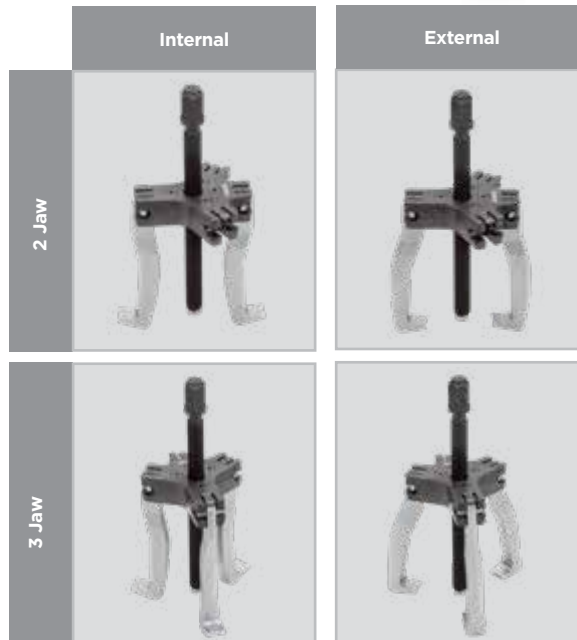
Easily removable jaws for setting to required jaw configuration or internal/external setting

Ratcheting mechanism holds jaws in position while setting puller

Used to pull out gears, pulleys, bearing flanges & fly wheels, shafts and housings



- ✓ SPEED
- ✓ ACCESS
- ✓ STRENGTH
- ✓ VERSATILITY



Easy switch between 2 Jaw & 3 Jaw options
No extra tools required.

ORDERING INFORMATION

CAT NR.	ORD NR.	MAX. REACH		SPREAD		SAFE WORKING LOAD (TON)
		(INCH)	(MM)	(INCH)	(MM)	
BPL/RT/2T	36040	3.1	80	2.0 - 3.1	50 - 80	2
*BPL/RT/5T	36041	6.0	150	3.9 - 6.0	100 - 150	5
BPL/RT/7T	36042	8.6	218	4.9 - 8.6	125 - 218	7

* Best Seller



The GROZ Hydraulic Bottle Jacks come with a "Load Limiting Device" a unique safety feature to make sure that the jack is not accidentally used beyond the rated capacity.

Leak-Proof Performance:

Welded construction ensures leak proof performance

Higher Stability:

Forged steel base plate imparts higher stability even under high load as compared to jacks with CI base plates

Increased Durability:

Due to internally machined oil passages, smooth bearing surfaces and close tolerances.

Machined and polished RAM with die cut threads that reduce wear and tear

Powder coated 2 piece lifting lever rod with pressed ends for convenient opening & closing of pressure release valve

Stronger Grip:

Knurled heat treated saddle head with non-slip surface gives stronger grip

100% factory tested

50% safety overload factor

Ideal for use on heavy duty trucks, agriculture, construction, mining, automotive, and marine applications where lifting, pushing, spreading, bending, pressing, or straightening is required.



Knurled saddle head for non-slip grip

Machined and polished ram

Leak Proof welded construction

Pump socket

Convenient carrying handle

Leak proof welded construction

Compact 2 pc lifting lever rod

Load limiting device

Pressure release valve

12 TON

Base Plate



VARIANTS



ORDERING INFORMATION

CAT NR.	ORD NR.	LIFT RANGE		CAPACITY		IDEAL FOR USE WITH
		(MM)	(INCH)	(TON)	(KG)	
◆ JACK/BT/2W	61710	175 - 339	7 to 13-11/32	2	1815	Passenger Cars, Taxi's etc.
JACK/BT/4W	61711	190 - 368	7 7/16 to 14-13/16	4	3629	Passenger Cars, Taxi, Pick-Up Trucks, SUV's, MUV's, Vans, LCV's, Mini Trucks
★ JACK/BT/12W	61714	230 - 465	9-1/16 to 18-5/16	12	10886	HCV, Trucks (9-24 ton), Buses
★ JACK/BT/20W	61715	240 - 450	9-7/16 to 17-11/16	20	18144	HCV, Trucks (24 - 40 ton)
JACK/BT/32W	61716	260 - 420	10-5/16 to 16-9/16	32	29030	Trailers, Dumpers (40 - 60 ton), RV's
JACK/BT/50W	61717	280 - 450	11 to 17-11/16	50	45359	Dumpers (60 - 120 tons)

◆ New ★ Best Seller

DOUBLE PUSH LOCK INDEXING PRY BAR

Product Brief

Unmatched Access

Double Push Lock Mechanism with head indexable through 180° & 11 locking positions

Robust Construction

Forged from Chrome Molybdenum steel, the indexing head & gear are wear resistant and ideal for high strength applications

Versatile & Adjustable Access

Push button indexing head allows user to easily change the head position, maximizing the leverage point to get the job done

Double push lock safety feature prevents accidental unlocking of head

Meets & exceeds ASME specifications

Industrial Manganese Phosphate Finish

To help protect against corrosion hence making these pry bars more durable

Ideal for engine re-positioning and placement, aligning steel components, removing bearing from housing, re-positioning of intricate parts in heavy equipment etc.



CAT NR.	ORD NR.	SIZE	
		(INCH)	(MM)
IPRY/8	33190	8	200
IPRY/16	33191	16	420
IPRY/24	33192	24	600
IPRY/33	33193	33	830

EXTENDED REACH PIN PUNCHES

Product Brief

Forged from high quality Chrome Steel with square shank

Accurately hardened and tempered so that the Pin will withstand continuous use

Working ends are accurately ground with rust resistant Black Oxide Finish

Composite material handle made of LDPE & EVA for safety, comfort & reduced fatigue.

Punch Body extends through the handle and connects with the end cap to provide a solid striking surface

Metal striking cap allows hammering without any damage to the handle

16" (400 mm) length allows increased access for hard to reach areas thus increasing leverage



CAT NR.	ORD NR.	PIN DIAMETER (D)	STOCK SIZE		OVERALL LENGTH	
			(INCH)	(MM)	(INCH)	(MM)
HPP/1-4	33145	1/4 (INCH) / 6 (MM)	7/16	11	16	400
HPP/5-16	33146	5/16 (INCH) / 8 (MM)	7/16	11	16	400
HPP/3-8	33147	3/8 (INCH) / 10 (MM)	7/16	11	16	400
HPP/3/ST	33148	Set of above Extended Reach Pin Punches				

HOOK AND PICK SETS

Product Brief

Heat-treated tool steel shaft hardened upto 50-58 HRC for varied applications

Lightweight aluminum handle makes the product versatile and easy to carry

Knurled grip helps prevent slipping in wet or oily hands.

Available in following variations:

- **Fixed Head Design**

Standard Fixed Head Design with Hooks & Picks for General usage

- **Unique Interchangeable Design**

Innovative design with Screw Type Hooks & Picks for Convenient Storage

Hooks and picks are used for the following purposes:

- Separating wires
- Removing fuses
- Removing "O" rings
- Retrieving washers
- Replacing Springs
- Removing Cotter pins
- Access around wiring, hoses, and other engine bay obstacles
- Scribing on Metal/Wooden Surfaces

Consists of the following Hooks and Picks:

- Straight Pick
- 35° Bent/Complex Pick
- 90° Bent Pick
- 180° Hook



CAT NR.	ORD NR.	DESCRIPTION
KIT/HKP/4/ST	03251	Set of 4 Hook and Pick Set consists of Straight Pick, 35 deg Pick, 90 deg Pick and 180 deg Hook with fixed heads
KIT/HKP/5/ST	03252	Set of 5pc consists of 1 body and 3 Picks (Standard, 35 deg, 90 deg) and 180 deg Hook

STRAP WRENCH

Product Brief

Aluminium I-beam handle for increases strength

Non marring nylon belt prevents scratching and damage to finished surfaces

Use on plastic or metal pipes & fittings, filters, shafts and irregular shapes.

Easily replaceable strap with removable rivets



CAT NR.	CAT NR.	ORD NR.	STRAP LENGTH	STRAP LENGTH	STRAP WIDTH	STRAP WIDTH	FOR OBJECTS WITH DIA.
			(INCH)	(MM)	(INCH)	(MM)	
STW/12G	STW/12G	62009	36	914	1-1/16	27	9" (230 mm)
STW/18G	STW/18G	62014	34	864	1-3/4	44	8" (203 mm)

HYDRAULIC FLOOR JACK 3 TON

Product Brief

Construction

Extra heavy duty steel body for ultimate stability and rigidity

Large, swivelling saddle for convenient positioning of jack. Rubber cushioning on saddle prevents damage to vehicle lift points

Nylon wheels for easy manoeuvrability and positioning

2 piece handle for ease of use and reduced operator fatigue. Protective sleeve on the handle prevents accidental damage to vehicle panels during use

Safety

Universal joint release mechanism for safe and controlled lowering of the jack

Built-in safety valve protects against overloading of jack @ 120% of rated capacity

Hydraulic oil by-pass system protects ram from being over extended

Performance - 3X Faster Performance

Fast lifting design for quick jump start to reach lifting point

WEIGHT	LIFT RANGE
33 KG (72.6 LBS)	5-1/4" – 18-1/4" (133 MM – 465 MM)



CAT NR.	ORD NR.	DIMENSIONS (INCH)	DIMENSIONS (MM)
JACK/FL/3D	61750	27 x 13 - 1/2 x 6 - 1/8	682 x 344 x 155

HOOK & PICK TOOL

Product Brief

Heat-treated tool steel shaft hardened upto 50-58 HRC for varied applications

Lightweight aluminum body makes the product versatile and easy to carry

Knurled grip helps prevent slipping in wet or oily hands

Integrated 1 piece tool which is both hook & pick

Extended reach hook & pick designed for reaching confined spaces and getting the job done

Hooks and picks are used for the following purposes:

- Separating wires
- Removing fuses
- Removing "O" rings
- Retrieving washers
- Replacing Springs
- Removing Cotter pins
- Access around wiring, hoses, and other engine bay obstacles
- Scribing on Metal/Wooden Surfaces

Consists of the following Hook & Pick:

- Double Angle Pick
- 180° Hook



CAT NR.	ORD NR.	DESCRIPTION	LENGTH (INCH)	LENGTH (MM)
HKP/01	03250	Hook & Pick Tool	9-1/2	240

HOOK & PICK SETS EXTENDED REACH

Product Brief

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Consists of the following Hooks and Picks:

- Straight Pick
- 35° Bent/Complex Pick
- Combination Pick
- Double Angle Pick
- 90° Bent Pick
- 180° Hook



CAT NR.	ORD NR.	DESCRIPTION
KIT/HKP/4L/ST	03253	Set of 4 Hook and Pick Set consists of Straight Pick, 35deg Pick, 90deg Pick and 180deg Hook
KIT/HKP/6L/ST	03254	Set of 6 Hook and Pick Set consists of Straight Pick, 35deg Pick, 90deg Pick, Combination Pick, Double Angle Pick and 180deg Hook

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