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2023-2024
PREMIUM QUALITY

Garage Tools Accessories
ForAutomotive Tyre Service Industry

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Professional Tyre & Garage Tools since 1987



Mr. Mahendra N. Goel President

Sarveshwari Engineers stands at the forefront of technology & innovation delivering superior products in tandem with maximized cost effectiveness. Quality remains at the core of our commitment.

Our philosophy to nurture long term associations with our esteemed customers and partners stimulates us towards a systematic approach for rapid implementation. Our credo has been to identify and cater to ever changing needs of our clients adding value through monitoring and management processes, utilities and environment.

Our endeavour to strengthen partnerships and successfully execute projects to various markets in all major markets and companies across India and the international markets has enabled achieve highest standard of excellence.

PRESENCE IN INTERNATIONAL EXHIBITIONS:











Reifen, Essen Germany





Automechanika, Frankfurt Germany



Autopromotec, Bologna Italy



Tyre Expo, Johurg South Africa



Sema Show, Las Vegas USA



The Tire Cologne, Cologne Germany



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ENGINEERING INNOVATION DESIGN

Sarveshwari Engineers popularly known by its brand name with its success story going over more than 28 years in the automotive industry has gained international reputation with its high quality products and premium services.

Today sis synonymous with garage tools and equipment in terms of reliability, competency, outstanding service and pioneering innovation. We believe in constantly evolving with the needs of the customer in order to provide greater flexibility in national and international markets. With the skill of manufacturing tools and accessories for garage equipment through continuous R&D and an undaunted urge to achieve perfection, stands as the most preferred brand for solutions for garage equipment manufacturers, professional tyre shops and garages.

At we offer customized system solutions fulfilling needs of our customers with world-class products and excellent service of highest standards at any place and any time. Quality is the guiding light at products manufactured undergo stringent quality control as per the international standards at our three manufacturing units at Kundli (Haryana) that have in-house facilities like steel forging, plastic moulding, sheet metal jobs, surface finishing and despatch logistics. Our focus to achieve and deliver the best has earned us global reputation and international presence.

Today caters to more than 70 countries around the world including Germany, Italy, France, UK, U.S.A, Poland, Australia, Middle East, Africa, Japan, Malaysia, Singapore.

With our Engineering, Innovation and Design, we aspire to become the ultimate solution provider for the entire tyre market and let the world seek no further!











Professional Tyre & Garage Tools since 1987

































ENGINEERING • INNOVATION • DESIGN

TABLE OF **CONTENTS**

Wheel Balancing Machine Accessories02 - 06	
Wheel Alignment Machine Accessories07 - 11	
Rubber Pads for Vehicle Lifts12 - 14	
Rubber Pads for Jack15 - 15	
Tyre Service Tools16 - 23	×
Tyre Changing Machine Accessories24 - 36	
Rubber & Nylon Pads For Tyre Changers37 - 38	
Tyre Valve Tools39 - 41	
Tyre Repair Tools42 - 46	
Tubeless Tyre Repair Kits47 - 48	
Miscellaneous Tools49 - 49	





















4 111001











1 Wheel Balancing Weight Plier (Premium)

Colour:	Size:	Weight:	Code No.
Red	255mm long	395gms	110001
Black	255mm long	395gms	110011
Blue	255mm long	395gms	110031
Green	255mm long	395gms	110051
Material · Dron	Forged Chrome Vanadi	um Steel hardene	d & tempered for

al : Drop Forged Chrome Vanadium Steel, nardened & tempered tol

longer life.

Finish : Sand Blasted, Nickel Chrome plated polished hammer head with

PVC coated handle for hand protection.

Use: Loosening, cutting to size & securing wheel weights.

2 Wheel Balancing Weight Plier with Soft Head

Size: Weight: Code No. 255mm long 390gms 110101

Use : Loosening, cutting to size & securing wheel weights on the

Aluminum Alloy rims.

Special Plastic Hammer Head

 Size:
 Weight:
 Code No.

 27mm Dia (OD)
 7gms
 1100019

Note: This Hammer head fits only on the Plier 110101.

Wheel Balancing Weight Plier

Size: Weight: Code No. 255mm long 341gms 115011

Material: Drop Forged Chrome Vanadium Steel, hardened & tempered.
 Finish: Sand Blasted, Nickel Chrome Plated polished Hammer head with PVC coated handle for hand protection.

4 Wheel Balancing Weight Plier

Size: Weight: Code No. 260mm long 380gms 111001

Material: Drop Forged Chrome Vanadium Steel, hardened & tempered.

Finish: Black Powder Coating with red PVC handle.

5 Plier with Longer Hammer (Heavy & Strong)

 Size:
 Weight:
 Code No.

 260mm long
 535gms
 110021

Material: Drop Forged Chrome Vanadium Steel, hardened & tempered. **Finish**: Heavy & extra strong. Black Powder Coating with red PVC handle.

6 Deluxe Soft Head Wheel Weight Plier

Size:Weight:Code No.260mm long500gms110184

Material: Heat Strengthened Steel. Comfortable Vinyl handle grip. Replaceable special Plastic durable Hammer cap.

Wheel Balancing Weight Plier for Truck

 Size:
 Weight:
 Code No.

 265mm long
 620gms
 110009

Material: Drop Forged Chrome Vanadium Steel, hardened & tempered.

Use : Removing and fixing of Truck wheel weights.

8 Wheel Balancing Weight Plier (Sheet Metal)

Size: Weight: Code No. 250mm long 315gms 110002

Material: Sheet Metal of EN9 Steel, hardened and tempered. **Finish**: Sand Blasted Auto Black, with red PVC handle.

Wheel Balancing Weight Plier with Soft Head (Sheet Metal)

 Size:
 Weight:
 Code No.

 240mm long
 400gms
 110003

Material: Sheet metal of EN9 Steel, hardened and tempered.

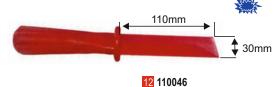
Finish: Sand Blasted Auto Black, PVC coated handles for hand protection.

Use: For removing and fixing of wheel weights having replaceable

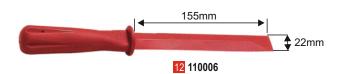
Nylon soft head with Nylon coated remover to prevent scratching.

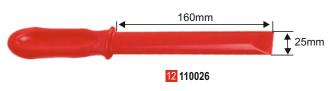
















10 Adhesive Weight Removing Plier

Size: Code No. Weight: 260mm long 425gms 110204

Material: Chrome Vanadium Steel / Special Alloy.

: Removes adhesive weights easily without damaging the soft metal rim. Light weight yet heavy duty. Comfortable angled design makes

it go deeply inside.

11 Adhesive Weight Cutter

Size: Code No. Weight: 190mm long 245gms 110174

Material: Carbon Steel.

: Used for cutting easily the segments of adhesive weight strip. Use

12 Adhesive Balance Weight Remover

Colour:	Size:	Weight:	Code No.
Red	225mm long	80gms	110046
Red	265mm long	130gms	110056
Red	274mm long	80gms	110006
Blue	272mm long	85gms	110006BLU
Red	276mm long	66gms	110026
Blue	276mm long	66gms	110036

Material: PA6

: For removing emblems, body moulding or adhesive wheel weights without damaging alloy rims. Can be re-sharpened. Easily scrapes

off wheel weights, sticker or gasket.

13 Wheel Weight Fixer

Code No. Size: Weight: 110229 284mm long 412gms

Material: Wooden handle, special Plastic Hammer head & middle part

made from Casting. Use

: Used for securing/fixing wheel balancing weights by hammering clip weights and adhesive strips. Having special Plastic Hammer head to protect the wheel weights and light metal alloy rims.

14 Wheel Weight Remover/Fixer

Size: Code No. Weight: 300mm long 470gms 110029

Material: Replaceable Pin made from Special Spring Steel.

: For fixing & removing wheel balance weights while balancing wheels. Having special Plastic Hammer head to protect the coated wheel weights & alloy rims.







15 110007

16 110008



17 1100010







18 110005

18 110025

19 110015







20 1143694

20 1160814

20 11791104





20 11881374

20 11951854



21 110404

15 Rim Width Caliper (Standard)

Size: Weight: Code No. Measures wheel rim 450gms 110007

width from 3" to 14"

Material: ABS (Acrylonitrile Butadiene Styrene) for greater impact, strength

& longer durability.

Finish: High surface finish. Measuring scales have been designed by in mould and hot stamped for longer life and best readability. : Measures wheel rim width while balancing in 1/2" or 1" increment. Use

Rim Width Caliper (with Ears)

Size: Weight: Code No. 110008 Measures wheel rim 500gms width from 4" to 13" Inner dia 10" to 17"

Material: PA6 glass filled or ABS.

Finish: Black colour dull finish. The scales are screen printed for easy and

quick readability.

: For measuring inner and outer width of the wheels. Use

17 Rim Width Caliper (for Trucks)

Weight: Code No. Measure wheel rim 1100010 1.350kg width from 4" to 16"

Material: PA6 glass filled for super impact resistance. Measuring jaws made

out of Steel pipe.

Finish: Black colour and dull finish.

Use : Measuring rim width of Truck wheels.

18 PCD Measuring Tool

Weight: Code No. 109gms 112gms 110005 110025

Material: PA6 glass filled.

: To measure pitch circle diameter of wheels having mounting holes

3, 4 and 5.

19 PCD Measuring Tool

Weight: Code No. 110015 127gms

Material: PA6 glass filled.

: To measure pitch circle diameter of wheels having mounting holes

3, 4, 5 and 6.

Self Centering Cone (Available in Two Bore Sizes)

	For 36mm dia	a snatt	For 40mm d	ia snatt
Rim Hole Size:	Weight	Code No.	Weight:	Code No.
Dia 43.0-69mm	400gms	1143693	340gms	1143694
Dia 54.0-80mm	900gms	1160813	790gms	1160814
Dia 70.0-104mm	1.760kg	11791103	1.650kg	11791104
Dia 88.5-137mm	1.725kg	11881373	1.625kg	11881374
Dia 96.0-180mm			4.400kg	11951854

Material: Special Steel.

: Cone 11951854 is used for Heavy Commercial Vehicles.

CONESET (Set of 3 Cones for 36mm & 40mm shaft)

Cones for 36mm dia shaft 1143693, 1160813, 11791103	Weight: 3.160kg	Code No. CONESET36
Cones for 40mm dia shaft		
1143694, 1160814, 11791104	2.780kg	CONESET40

Threaded Shaft			
	Size:	Weight:	Code No.
	36 x 3mm	1.100kg	110363
	40 x 3mm	1.165kg	110403
	40 x 4mm	1 450kg	110404

Material: Special Steel.

: Threaded shaft for Wheel Balancing Machine needed for the

mounting of wheels for balancing.

WHEEL BALANCING MACHINE ACCESSORIES







28 113040 KIT

	Size:	Weight:	Code No
	36 x 3mm	650 gms	1103659
	40 x 3mm	575gms	1104059
	40 x 4mm	575gms	1114059
Inserts for ab	ove Quick Lock Nut		
Dia:	Size:	Weight:	Code No
20mm	36 x 3mm	40gms	1103659
20mm	40 x 3mm	40gms	1104059
20mm	40 x 4mm	40gms	1114059

23 Quick Lock Nut for Wheel Balancing Machine 36 x 3mm 800gms 1133659 1134059 40 x 3mm 800gms 40 x 4mm 800gms 1144059 Use : Used for clamping wheels on the shaft of the Wheel Balancing

Standard Pressure Cup (with Rubber Ring) Height: Weight: Code No. 1104049 60mm 203gms 130mm (5") Suitable for 1103659 179gms 1104050 130mm (5") 60mm Suitable for 1104059 115mm (4.5") 64mm 1104051 284gms 150mm (6") 76mm 350gms 1104052 126mm (5") 58mm 163gms 1104054 Suitable for 1144059 Material: PA6 glass filled. : Used with Quick Release Nut of Wheel Balancing Machine. Use

25	Rubber Ring for Pressure Cup		
	Used with:	Weight:	Code No.
	Pressure cup 1104049	30gms	1104049R
	Pressure cup 1104050	28gms	1104050R
	Pressure cup 1104051	50gms	1104051R
	Pressure cup 1104052	65gms	1104052R
	Pressure cup 1104054	28gms	1104054R
	Material · Special Blended Rubber		

Use : Protects finished wheel surfaces when using a cup to clamp.

26	Wheel Clamping C	ир			
	Dia:	Height:	Weight:	Code No.	
	217mm	36mm	388gms	1104060	
	Material: PA6 glass	filled			
	Rubber Ring for Clamping Cup				
	Dia:	Height:	Weight:	Code No.	
	225mm	8.4mm	121gms	1104060R	
27	Pressure Ring				

Dia: Height: Weight: Code No. 82mm 25mm 70gms 1104053

Material: PA6 glass filled.

: Prevents metal to metal contact between the wheel balancer wing nut and wheel rim significantly increasing clamping force. Fits Aluminum Wing Nut. Aids in centering the wheel assembly on the balancer shaft.

Actorovole External Clamping Kit

Ŏ	Motorcycle External Clamping Kit		
		Weight:	Code No.
		5.4 Kg	113040KIT
	The Kit contains the following items:	Qty.	
	Balancer shaft	1 No.	
	Shaft Nut	1 No.	Y EL
	Cone Big	2 Nos.	
	Cone Small	2 Nos.	
	Spacer Big	2 Nos.	A 107
	Spacer Small	2 Nos	

Balancer Shaft: 3 Types
A. Shaft Ø18 mm Mounting thread M10x1.5
B. Shaft Ø14 mm Mounting thread M10x1.5
C. Shaft Ø10 mm Mounting thread M10x1.5

: Mounts motorcycle wheels for balancing without removing the bearings on balancing machines. Suitable for 36 & 40 mm Shaft Dia.





29 110040UA







30 CRING58 30 CRING60

30 CRING65





31 1100518 **-** 1112018

32 1100528 - 1106028





33 1105038 - 1120038

34 1105048 **-** 1150048



35 1100058



35 1100050



35 1110060

29 Universal Wheel Balancing Adaptor

Weight: Code No. 5.700kg 110040UA

Material: Special Steel.

Finish: Nickel Plating.

: Standard centering device to balance rims without central hole.

Suitable for 36 / 38 / 40 mm shaft dia. Valid for rims with 3, 4, 5 & 6 screws.



30 Centering rings for Universal Wheel Balancing Adaptor

Dia:	Weight:	Code No.
58mm	192gms	CERING58
60mm	215gms	CERING60
65mm	271gms	CERING65

Use : These rings are used for balancing the rims of French brands because just tightening the centering bolts is not enough.

Dia 58mm ring is used for Citroen & Peugeot.

Dia 60mm ring is used for Renault.

Dia 65mm ring is used for Citroen, Peugeot and Renault.

31 Balancing Weights for Steel Rims

Weight:	Code No.	Weight:	Code No.
5gms	1100518	65gms	1106518
10gms	1101018	70gms	1107018
15gms	1101518	75gms	1107518
20gms	1102018	80gms	1108018
25gms	1102518	85gms	1108515
30gms	1103018	90gms	1109018
35gms	1103518	95gms	1109518
40gms	1104018	100gms	1110018
45gms	1104518	105gms	1110518
50gms	1105018	110gms	1111018
55gms	1105518	115gms	1111518
60gms	1106018	120gms	1112018

32 Wheel Balancing Clip Weights for Alloy Rims

Weight:	Code No.	Weight:	Code No.
5gms	1100528	35gms	1103528
10gms	1101028	40gms	1104028
15gms	1101528	45gms	1104528
20gms	1102028	50gms	1105028
25gms	1102528	55gms	1105528
30gms	1103028	60gms	1106028

: To accurately balance the wheels for proper run on the roads.

33 Wheel Balancing Weights for LCV Steel Rims

Weight:	Code No.	Weight:	Code No.
50gms	1105038	125gms	1112538
75gms	1107538	150gms	1115038
100gms	1110038	200gms	1120038

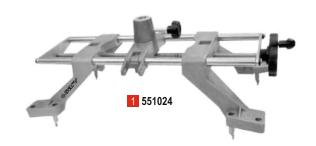
34 Wheel Balancing Weights for Truck/Bus Steel Rims

Weight:	Code No.	Weight:	Code No.
50gms	1105048	250gms	1125048
75gms	1107548	300gms	1130048
100gms	1110048	400gms	1140048
150gms	1115048	500gms	1150048
200gms	1120048	-	

35 Wheel Balancing Sticker Weights for Alloy Rims

Material:	Weight:	Code No.
Lead	Per Strip 60gms	1100058
Steel	Per Strip 50gms	1100050
Steel	Per Strip 60gms	1110060











4 5541024













5 550828







1 Clamp for Measuring Head of Wheel Alignment M/c Four Point with PUSH TYPE Fingers (Claws) - Passenger Car/Truck / Buses

 Rim Size:
 Bore Size:
 Weight:
 Code No.

 12" to 25"
 15mm, 16mm, 20mm
 3.850kg
 551024

Use: For holding sensors of Wheel Alignment Machine.

Packing: Two pieces packed in thermocol box and cardboard box to

prevent damage in transit.

2 Clamp for Measuring Head of Wheel Alignment M/c Four Point with PUSH TYPE Fingers (Claws) - Passenger Car /Truck / Buses

 Rim Size:
 Bore Size:
 Weight:
 Code No.

 10" to 26"
 14mm, 15mm, 16mm, 20mm
 3.500kg
 5561024

Use : For holding sensors of Wheel Alignment Machine.

Packing : Two pieces packed in thermocol box and cardboard box to

prevent damage in transit.

3 Clamp for Measuring Head of wheel Alignment M/c Three Point

 Tyre Size:
 Bore Size:
 Weight:
 Code No.

 10" to 26"
 14mm, 16mm, 20mm
 3.500kg
 5551024

& 24mm

Use: For holding sensors of Wheel Alignment Machine.

Packing: One piece packed in corrugated box to prevent damage in transit.

4 Wheel Alignment Clamp (5 PIN)

 Bore Size:
 Weight:
 Code No.

 15mm
 4.800kg
 5541024

Material: Aluminum Casting with Orange Powder Coating.
Use: Used especially for alignment of Mercedes / BMW / Audi.

5 Finger Tool (Claws) for Wheel Clamps

Length:	Dia:	Weight:	Code No.
48mm	12mm	30gms	550127
58mm	12mm	40gms	550147
89mm	12mm	70gms	550197
48mm	14mm	30gms	550227
44mm	10mm	35gms	550218
120mm	14mm	110gms	550828
79mm	12mm	42gms	550428
86mm	14mm	60gms	550628
85mm	14mm	70gms	550728

Material: Made from Stainless Steel & Carbon Steel.

Use: Set of 4 fingers (claws) suitable for Steel & Alloy rims.

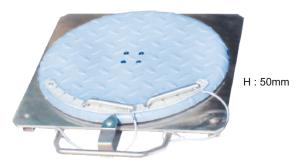




6 1100017



7 1100117



8 1100817



9 1101017



10 1101317

6 Mechanical Turn Table

Dia (Top Plate): Weight: Code No. 1100017 275mm 9.150 kg

: L -320mm, W- 400mm, H-50mm ± 1mm

Capacity: 1000kg each.

Material: Made from heavy duty Steel Sheet. Black Powder Coated to prevent rusting. 24 Steel Balls (Ø15mm) used in Plastic cage. : Used for easy turning of tyre left / right during alignment of the Use

Passenger Car.

Mechanical Turn Table with Scale

Dia (Top Plate): Weight: Code No. 1100117 310mm 9.750kg

: L-380mm, W-350mm, H-45mm Capacity: 1000kg each having scale of ± 0°-60°

Material: Made from heavy duty Steel Sheet. 24 Steel Balls (Ø15mm) used

in Plastic cage.

Use : Used for easy turning of tyre left / right during alignment of the

Passenger Car.

8 Mechanical Turn Table with Scale

Dia (Top Plate): Weight: Code No. 1100817 350mm 13.00kg

: L-370mm, W-370mm, H-50mm Capacity: 1500kg each having scale of ± 0°- 60°

Material: Made from heavy duty Steel Sheet. Electro Less Nickel Plating to

prevent rusting. 36 Steel Balls (Ø12mm) used in Plastic cage. : Used for easy turning of tyre left / right during alignment of the

Passenger Car.

Use

Mechanical Turn Table for Passenger Car with Scale, Ramp & Centre Line

Dia (Top Plate): Weight: Code No. 1101017 350mm 26.00kg

: L-370mm, W-670mm, H-55mm Capacity: 1500kg each having scale of ± 0°- 60°

Material: Special Steel. Electro Less Nickel Plating. 36 Steel Balls (Ø12mm)

used in Plastic cage.

Use : Used for easy turning of tyre left / right during alignment of the Passenger Car. Ramp is made on Turn Table 1100817 and makes

it easy for vehicle movement.

10 Aluminum Turn Table with Scale & Rubber Stoppers (Light Weight)

Dia (Top Plate): Weight: Code No. 350mm 1101317 7.900kg

: L-395mm, W-395mm, H-50mm

Capacity: 1500kg each having scale of ± 0°- 60°

Material: Made from special grade of Aluminum. 88 Delrin Balls (Ø10mm)

used in Plastic cage.

: Used for easy turning of tyre left / right during alignment of the Use

Passenger Car.

Rubber Stoppers Only (For Turn Table 1101317)

Qty: Weight: Code No. 1101317RS Set of 2pcs 400gms per set

Size : L-322mm, W-55mm, H-16mm











14 1103517





16 1104517

11 Mechanical Turn Table with Rubber Stoppers

 Dia (Top Plate):
 Weight:
 Code No.

 360mm
 17.450kg
 1100917

Size : L-400mm, W-470mm, H-50mm

Capacity: 1500kg each.

Material: Special Steel. Zinc Plating. 48 Steel Balls (Ø12mm) used in Plastic

cage.

Use : Used with 3D Wheel Alignment Machines for easy turning of tyre

left / right.

Rubber Stoppers Only (For Turn Table 1100917)

Qty:Weight:Code No.Set of 2pcs2.100kg per set1100917RS

Size: L-540mm, W-90mm, H-50mm

12 Mechanical Turn Table

 Dia (Top Plate):
 Weight:
 Code No.

 350mm
 251.00kg
 1100517

Size : L-450mm, W-450mm, H-50mm

Capacity: 2000kg each.

Material: Made from Cold Roll (CRC) Steel Sheet. 54 Delrin Balls. (Ø12mm) used in Plastic cage.

Use: Used for easy turning of tyre left / right during alignment of the Passenger Car.

13 Mechanical Turn Table with Rubber Stoppers

 Dia (Top Plate):
 Weight:
 Code No.

 360mm
 17.00kg
 1110917

Size : L-470mm, W-500mm, H-45mm

Capacity: 2500kg each.

Material: Special Steel. EN Coating. 48 Delrin Balls (Ø12mm) used in Plastic

cage.

Use: Used for easy turning of tyre left / right during alignment of the

Passenger Car. Can also fit in the scissor lift.

14 Mechanical Turn Table (Low Height)

 Dia (Top Plate):
 Weight:
 Code No.

 360mm
 13.00kg
 1103517

Size: L-430mm, W-430mm, H-20mm

Capacity: 5500kg

Material: Made from Cold Roll (CRC) Steel Sheet. 48 Delrin Balls. (Ø12mm)

used in Plastic cage.

Use: Used for easy turning of tyre left / right during alignment of the

Passenger Car.

15 Mechanical Turn Table (Heavy Duty)

 Dia (Top Plate):
 Weight:
 Code No.

 350mm
 27.200kg
 1100217

Size : L-350mm, W-400mm, H-50mm

Capacity: 2500kg each.

Material: Special Steel. Zinc Plating. 48 Steel Balls (Ø12mm) used in Steel cage.

Use : Used for easy turning of tyre left / right during alignment of Light

Commercial Vehicles.

16 Mechanical Turn Table (LCV)

 Dia (Top Plate):
 Weight:
 Code No.

 415mm
 28.00kg
 1104517

Size : L-480mm, W-480mm, H-50mm

Capacity: 4500kg each

Material: Made from Cold Roll (CRC) Steel Sheet. 68 Delrin Balls. (Ø14.3mm)

used in Plastic cage.

Use : Used for easy turning of tyre left / right during alignment of Light

Commercial Vehicles.

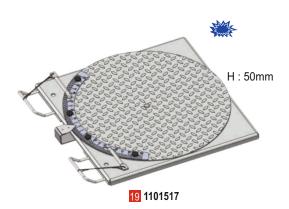




17 1100317



18 1101117





17 Mechanical Turn Table for Truck / Buses with Scale

 Dia (Top Plate):
 Weight:
 Code No.

 480mm
 43.350kg
 1100317

Size : L-480mm, W-480mm, H-74mm Capacity: 7000kg each having scale of $\pm~0^{\circ}$ - 60°

Material: Made from Cold Roll (CRC) Steel Sheet. 120 Delrin Balls. (Ø18mm)

used in Plastic cage.

Use : Used for easy turning of tyre left / right during alignment of Truck /

Buses.

18 Mechanical Turn Table for Truck / Buses with Scale, Ramp & Centre Line

 Dia (Top Plate):
 Weight:
 Code No.

 480mm
 64.350kg
 1101117

Size : L-480mm, W-880mm, H-79mm Capacity: 7000kg each having scale of $\pm 0^{\circ}$ - 60°

Material: Special Steel. Delrin Balls (Ø18mm) used in Plastic cage.

Use : Used for easy turning of tyre left / right during alignment of Truck /
Buses. Ramp is made on Turn Table 1100317 and makes it easy

for vehicle movement.

19 Mechanical Turn Table for Truck/ Buses

 Dia (Top Plate):
 Weight:
 Code No.

 650mm
 49.00kq
 1101517

Size : L-650mm, W-650mm, H-50mm Capacity: 5000kg each having scale of \pm 0°- 20°

Material: Made from Cold Roll (CRC) Steel Sheet. 204 Delrin Balls. (Ø12mm)

used in Steel cage.

Use : Used for easy turning of tyre left / right during alignment of Truck /

Buses

20 Mechanical Turn Table for Truck / Buses (Light Weight)

 Dia:
 Weight:
 Code No.

 400mm
 6.750kg
 1101417

Height/ Thickness: 19mm Capacity: 6000kg each.

Material: Made from special grade of Aluminum. Powder Coating

220 Steel Balls. (Ø10mm).

Use: Used for easy turning of tyre left / right during alignment of Light

Commercial Vehicles.

21 Mechanical Turn Table for Army / Big Vehicles / Special Trucks

 Dia (Top Plate):
 Weight:
 Code No.

 650mm
 100kgs
 1105517

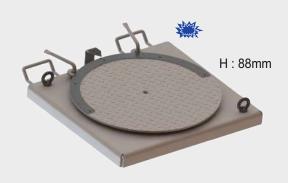
Size : L-750mm, W-750mm, H-88mm Capacity: 10000kg each having scale of ± 0°-90°

Material: Made from Cold Roll (CRC) Steel Sheet. 204 Delrin Balls. (Ø18mm)

used in Steel cage.

Use : Used for easy turning of tyre left / right during alignment of Truck /

Buses.

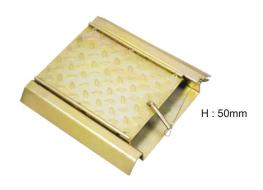


21 1105517





22 1105417 WHEEL ALIGNMENT TURN TABLE REBUILD KIT (STANDARD)



23 1130017









22 Wheel Alignment Turn Table Rebuild Kit (Standard)

Weight: Code No. 460gms 1105417

The Kit contains the following items:

14.28mm Derlin Balls

Stainless Steel Lock Pins

Retainer Rings with Spring assemblies

Steel Set Screws

Steel Top Screws

2 No.

2 No.

Material: The Retainer Rings are made from Nylon Plastic.

Note: Retainer Ring Inner Dia: 5 7/8", Outer Dia: 7 3/4".

23 Rear Wheel Alignment Slip Plate

 Top Plate Length:
 Weight:
 Code No.

 300mm
 10.00kg
 1130017

Size : L-350mm, W-340mm, H- 50mm

Capacity: 1000kg each.

Material: Sheet Metal.

Use: Used for aligning the rear wheel of Passenger Car.

24 Rear Wheel Alignment Slip Plate

 Top Plate Length:
 Weight:
 Code No.

 1520mm
 98.00kg
 1168017

Size: L-1640mm, W-670mm, H-50mm

Capacity: 2500kg each.

Material: Sheet Metal.

Use: Used for aligning the rear wheel of Passenger Car.

25 Brake Pedal Depressor

 Length:
 Weight:
 Code No.

 750mm
 1.300kg
 111184

 730mm
 950gms
 111384

Use : Depresses brake while doing alignment. All metal parts are electroplated.

26 Steering Wheel Holder

 Length:
 Weight:
 Code No.

 430mm
 1.200kg
 112184

 340mm
 600gms
 112284

Use : It securely holds the steering wheel in position when setting toe angle. Covered with soft Plastic to prevent damage to the steering wheel.

27 Steering Wheel Holder with Thumb Lock Release

 Length:
 Weight:
 Code No.

 330mm
 800gms
 112384

Use : It securely holds the steering wheel in position when setting toe angle. Works with a trigger controlled mechanism. Ergonomically

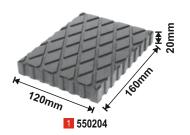
designed with a thumb lock release.

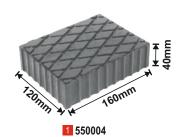
Note : The Steering Wheel Holder 112384 is suitable for Car/Truck/Buses.

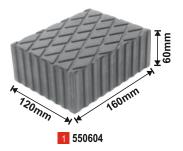


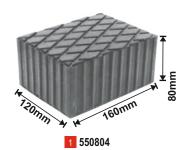
27 112384





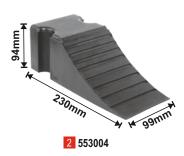




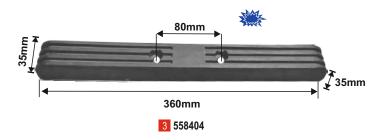












1 Rubber Pad for Passenger Car Lift

Size:	Weight:	Code No.
L-160mm, B-120mm, H-20mm	550gms	550204
L-160mm, B-120mm, H-40mm	1.300kg	550004
L-160mm, B-120mm, H-60mm	1.500kg	550604
L-160mm, B-120mm, H-80mm	2.260kg	550804
L-150mm, B-100mm, H-50mm	800gms	553104
L-150mm, B-100mm, H-100mm	1.970kg	553204

Use : Used at the time of lift of vehicle for Wheel Alignment and repairs. Durable & long lasting.

2 Rubber Wheel Chock

Size:	Weight:	Code No.
L-230mm, B-99mm, H-94mm	1.436kg	553004
L-275mm, B-120mm, H-178mm	2.900kg	554504
L-233mm, B-180mm, H-140mm	3.700kg	551904
L-245mm, B-260mm, H-140mm	7.700kg	558304

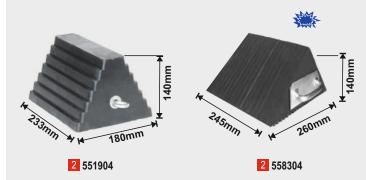
Material: Rubber.

Use: Prevents vehicles from rolling down during maintenance or storage.

3 Rubber Door Guard

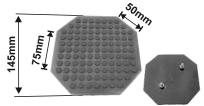
Size:	Weight:	Code No.
L-360mm, B-35mm, H-35mm	550gms	558404

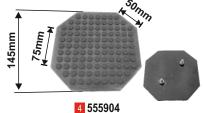
Use: Door Guard is used for the safety of passenger car door during lifting.

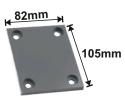






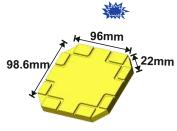






4 554304

₩ 96mm 98.6mm







4 557504PU













5 557004TH

5 552204

4 Rubber Pad for Passenger Car Lifts

Size:	Weight:	Code No.
L-124mm, B-99mm, H-24mm	330gms	554404
L-145mm, B-50mm, H-75mm	315gms	555904
L-105mm, B-82mm, H-08mm	85gms	554304
L-98.6mm, B-96mm, H-22mm	100gms	557504PU

5 Round Rubber Pad for Passenger Car Lifts

Dia:	Thickness:	Weight:	Code No.
123 mm	21mm	155gms	554204
127mm	25mm	250gms	554004
127mm	28mm	250gms	555004
140mm	16mm	300gms	556004
120mm(with steel plate)	16mm	450gms	552104MET
138mm	28mm	300gms	557004
138mm	28mm	300gms	557004TH
139mm	28mm	340gms	552204
144mm	20mm	270gms	552304

: Used at the time of lifting of vehicle for Wheel Alignment and repairs. Use Durable and long lasting.



555004



557004



552304

RUBBER PADS FOR VEHICLE LIFTS





6 552404



6 552504



6 552604



6 552604MET



6 552704



6 552704MET



6 552804



6 552904



6 554104MET



6 554604W



6 554704



6 554904MET



6 555104



6 555204

6 Round Rubber Pad for Passenger Car Lifts

Dia:	Thickness:	Weight:	Code No.
149mm	28mm	300gms	552404
121mm	28mm	250gms	552504
125.5mm	25mm	150gms	552604
127mm(with Steel plate)	25mm	460gms	552604MET
102mm	21mm	100gms	552704
103mm(with Steel plate)	21mm	300gms	552704MET
148mm	25mm	260gms	552804
123mm	23mm	162gms	552904
127mm(with Steel plate)	25mm	390gms	554104MET
120mm	34mm	286gms	554604W
134mm	25mm	181gms	554704
125mm(with Steel plate)	28mm	350gms	554904MET
120mm	19mm	178gms	555104
100mm	22mm	130gms	555204
145mm	25mm	293gms	555304
120mm	22mm	133gms	555404
123mm	26mm	181gms	555504
140mm	27mm	285gms	555604
160mm	30mm	345gms	555704
120mm	19mm	132gms	555804
120mm	19mm	250gms	557604
122mm	27mm	380gms	557265W

Use : Used at the time of lifting of vehicle for Wheel Alignment and repairs. Durable and long lasting.





6 555404



6 555504



6 555604



6 555704



6 555804

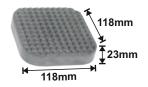


6 557604

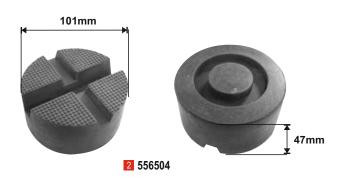


6 557265W





1 552004











1 Rubber Pad for Passenger Car Jack (Square)

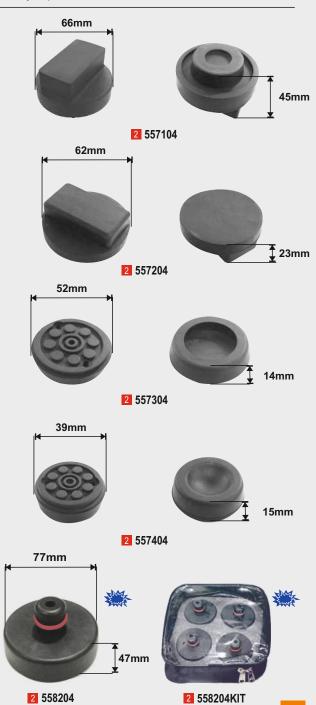
Size:	Weight:	Code No.
L-118mm, B-118mm, H-23mm	155gms	552004

USE: Rubber Pads Protect the Lifting Point.

2 Rubber Pad for Passenger Car Jack (Round)

Dia:	Thickness:	Weight:	Code No.
101mm	47mm	391gms	556504
83mm	46mm	276gms	556604
66mm(with Steel plate	e) 39mm	146gms	556704
50mm	38mm	318gms	556804
100mm	53mm	309gms	556904
66mm	45mm	130gms	557104
62mm	23mm	65gms	557204
52mm	14mm	29gms	557304
39mm	15mm	21gms	557404
77mm	47mm	120gms	558204
		770gms	558204KIT

Note: Floor jack pad 558204 is suitable for Tesla models 3,S,X,Y





















1 Wheel Nut Cap / Cover Removal Tool

Weight: Code No. 13gms 220047

Material: Special Plastic.

: It just slides over the cap. Snaps into position and when pulled, it extracts and retains the plastic cap in the tool. Fits all Peugeot Citroen models with removable nut cover.

2 Lug Nut Cap Puller

 Size:
 Weight:
 Code No.

 260mm long
 359gms
 220057

Material: Special Steel.

Finish: Electro Plating.

se : A specialized tool to remove 32mm & 33mm Lug Nut Covers /

Caps from Truck wheels.

3 Chrome Lug Nut Cover Puller (Heavy Duty)

 Size:
 Weight:
 Code No.

 285mm long
 470gms
 220067

Material : Special Steel.

Finish : Black colour.

Use : A specialized tool to remove 32mm & 33mm Lug Nut Covers /

Caps from Truck wheels.

4 Double Ended Wheel Wrench for Trucks

Length:	Size:	Weight:	Code No.
400mm	27 X 33	2.100kg	2224276
400mm	27 X 32	2.100kg	2227326
400mm	30 X 32	2.310kg	2230326
400mm	24 X 33	2.320kg	2224336
400mm	27 X 30	2.100kg	2227306
400mm	27 X 33	2.250kg	2227336
400mm	30 X 33	2.250kg	2230336
400mm	21 X 41	2.550kg	2221416

Material: Chrome Vanadium / Carbon Steel.

Finish: Bright Nickel Chrome Plating / Black Powder Coating.

Use : Loosening & tightening of Truck wheel nuts.

5 Tommy Bar

 Dia:
 Size:
 Weight:
 Code No.

 20mm
 500mm long
 1.250 kg
 2200226

Material: Forged Chrome Vanadium Steel.

Finish : Black colour.

se: Truck wrench handle heat-treated for strength and durability.

Suitable for all Sarv Truck Wrenches.

6 Four Way Wheel Nut Wrench for Trucks

 Length:
 Size:
 Weight:
 Code No.

 570mm
 24X27X32X3/4" square
 3.000kg
 2200014

Material: Forged Chrome Vanadium / Carbon Steel.

Finish : Bright Nickel Chrome Plating.

7 Four Way Wheel Nut Wrench for Passenger Cars

Length:	Size:		Weight:	Code No.
400mm	17X19X21X22		1.415kg	220025
400mm	17X19X22X1/2"	square	1.420kg	220035
400mm	17X19X21X1/2"	square	1.355kg	220045

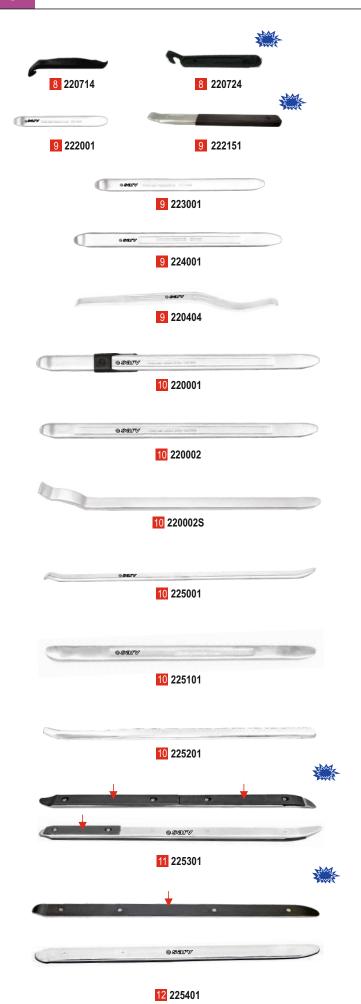
Material: Forged Chrome Vanadium Steel / Carbon Steel with welded

centers to achieve the desired strength.

Finish : Bright Nickel Chrome Plating / Black Powder Coating.

Use : Loosening & tightening of Passenger Car wheel nuts.





8 Lever for Bicycles

Weight: Code No. Size: 110mm (4") 220714 25gms 155mm (4.5") 220724 15gms

Material: Nylon Plastic.

9 Tyre Lever

Type: Size: Weight: Code No. 200mm (8") 320gms 222001 **Run Flat** 215mm (8.5") 290gms 222151 300mm (12") 385gms 223001 400mm (16") 630gms 224001 400mm (16") 455gms 220404

Material: Forged Chrome Vanadium Steel, hardened & tempered. Finish : Sand Blasted surface with Nickel Chrome Plating. : Used for Motorcycle / Scooter tyre service. Use

10 Tyre Lever

Weight: Code No. Type: Size: 500mm (20") With Boot 800ams 220001 500mm (20") 220002 785gms 500mm (20") 900gms 220002S **Thin Cross Sectional** 500mm (20") 700gms 225001 thickness of 7mm 500mm (20") 800gms 225101 500mm (20") **Run Flat** 850gms 225201

Material: Forged Chrome Vanadium Steel, hardened & tempered. Finish: Sand Blasted surface with Nickel Chrome Plating.

Use : Used for Passenger Car tyre service.

11 Silk Lever

Weight: Code No. Size: 225301 500mm (20") 800gms

Material: Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating. Use

: Smooth, heavy duty & sturdy. One side is screwed with two strong protective Nylon 6 plastic inserts and one insert on other side of the lever.

No separate boot is required for shifting position to avoid direct

contact between rim and lever.

Good for both steel and Aluminum rims.

12 Tyre Lever with Complete Back Plastic Protection.

Size: Weight: Code No. 500mm (20") 225401 800gms

Material: Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

: Smooth, heavy duty & sturdy. One side is completely screwed with

strong Nylon 6 plastic protection.

Good for both steel and Aluminum rims.

No separate boot is required for shifting position to avoid direct

contact between rim and lever.





13 Tyre Lever

 Size:
 Weight:
 Code No.

 600mm (24")
 930gms
 220008

Material: Forged Chrome Vanadium Steel, hardened & tempered. **Finish**: Sand Blasted surface with Nickel Chrome Plating.

14 Run Flat Lever

 Size:
 Weight:
 Code No.

 600mm (24")
 910gms
 226001

Material: Forged Chrome Vanadium Steel, hardened & tempered.

Finish: Sand Blasted surface with Nickel Chrome Plating.

15 Tyre Lever with Crank End

 Size:
 Weight:
 Code No.

 610mm (24")
 1.450kg
 220003

Material: Forged Chrome Vanadium Steel, hardened & tempered.

Finish: Sand Blasted surface with Nickel Chrome Plating.

Use : Suitable for LCV, Trucks and large wheels, this tyre lever is extra heavy duty with crank end.

16 Lever for Removal of Locking Rings

 Size:
 Weight:
 Code No.

 470mm (18")
 720gms
 2200012

Material: Forged Chrome Vanadium Steel, hardened & tempered.
 Finish: Sand Blasted surface with Nickel Chrome Plating.
 Use: To remove locking rings of tube type tyres.

17 Rim Straightener Lever

 Size:
 Weight:
 Code No.

 390mm (15")
 650gms
 220274

Material: Special Steel.

Finish : Sand Blasted surface with Nickel Chrome Plating.
Use : Used for repairing of deformation on the rim flange.

Suitable for Steel rims.

18 Tubeless Truck Tyre Lever with Hook

 Size:
 Weight:
 Code No.

 600mm (24")
 1.570kg
 220284

Material: Forged Chrome Vanadium Steel.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use: Used for mounting on wide base rims.

19 Truck Bead Lever

 Size:
 Weight:
 Code No.

 1150mm long
 3.450kg
 221066

Material: Steel Pipe

Use : Used with truck tyre changing machine.

20 Swan Neck Leverage Bar

 Size:
 Weight:
 Code No.

 760mm long
 2.400kg
 220094

Material : Forged CV Steel, hardened & tempered. Black colour.

Use : Used to remove frozen or rusted beads from all types of Truck /

Farm / OTR rims.

21 Lever for Truck Lock Rings

 Size:
 Weight:
 Code No.

 900mm long
 1.900kg
 220264

Use: Used for multi-piece wheels especially hub type.

22 Impact Bead Breaker

 Size:
 Weight:
 Code No.

 1270mm-2030mm long
 10.500kg
 220134

Material: Steel Pipe. Black colour.

Use: Used to easily loosen beads of the tyre with bead-breaking foot

and ram bar but never cuts the bead of the tyre.

23 Trilex Lever for Tubeless Truck/ Bus Tyre

 Size:
 Weight:
 Code No.

 1045mm long
 3.200kg
 221314

Material: CV Steel and Steel Pipe.

Use: A double mounting lever for 3 piece rims.





24 Wheel Flange Loosener

 Dia:
 Size:
 Weight:
 Code No.

 32mm
 300mm long
 1.800kg
 220204

Material: Forged CV Steel, hardened & tempered. Black colour.

Use : Used for loosening rusted Truck and Bus Beads. Speeds up Truck

tyre repair work and saves labour and time.

25 Wheel Flange Loosener with Plastic Hand Protection

 Dia:
 Colour:
 Size:
 Weight:
 Code No.

 32mm
 Red
 330mmx93mm
 1.850kg
 2202045

 32mm
 Blue
 330mmx93mm
 1.850kg
 2202045S

Material: Forged CV Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use : Used to loosen rusted Truck and Bus Beads. Speeds up Truck

tyre repair work. Easy to handle.

26 Special Lever for Motorcycle Tyres with Stopper

Size: Weight: Code No. 390mm long 600gms 220154

Material: Forged CV Steel, hardened & tempered. Black colour.

27 Lever for Tubeless Tyres for Passenger Cars

Size: Weight: Code No. 390mm long 565gms 220164

Material: Forged CV Steel, hardened & tempered. Black colour.

28 Lever for Tube and Tubeless Truck Tyres Mounted on Flat Rims

Size: Weight: Code No. 420mm long 740gms 220214

Material: Forged CV Steel, hardened & tempered. Black colour.

29 Lever for Tube and Tubeless Truck Tyres - mounted on Flat Rims

 Size:
 Weight:
 Code No.

 460mm long
 1.050kg
 220194

Material: Forged CV Steel, hardened & tempered. Black colour.

30 Lever for small size Tubeless Truck & Tractor Tyres - mounted on

Drop-Centre Rims Size: Weight: Code No.

530mm long 1.050kg **220174**

Material: Forged CV Steel, hardened & tempered. Black colour.

31 Lever for big size Tubeless Truck & Tractor Tyres - mounted on

Drop-Centre Rims Size: Weight: Code No. 760mm long 1.630kg 220184

Material: Forged CV Steel, hardened & tempered. Black colour.

32 Lever for Tubeless Truck Tyre - mounted on 15° drop-centre rims

Size: Weight: Code No.

800mm long 1.950kg **220004**

Material: Forged CV Steel, hardened & tempered. Black colour.

33 Lever for Lug Base and Earthmover Tyres - mounted on Drop-Centre Rims

 Size:
 Weight:
 Code No.

 940mm long
 2.900kg
 220244

Material: Forged CV Steel, hardened & tempered. Black colour.

34 Lever for Earthmover Tyres

 Size:
 Weight:
 Code No.

 965mm long
 2.780kg
 220234

Material: Forged CV Steel, hardened & tempered. Black colour.

35 Lever for Truck, Tractor / OTR Tyres

 Size:
 Weight:
 Code No.

 1400mm long
 10.700kg
 220224

Material: Forged CV Steel, hardened & tempered. Black colour.





36 Demounting Lev	ver for Tubeless Truck Size: 1800mm long g and Steel Pipe.	k/ Bus Tyre Weight: 6.600kg	Code No. 220314
37 Mounting Lever	for Tubeless Truck/ E Size:	Bus Tyre Weight:	Code No.

1040mm long 220414 2.600kg Material: Casting and Steel Pipe.

Mounting Lever for Tubeless Truck/ Bus Tyre Size: Weight: Code No. 1070mm long 3.100kg 220514

Material: Casting and Steel Pipe. Black Powder Coating. : This mounting lever is ideal for Aluminum rims.

39 Demounting Lever for Tubeless Truck/ Bus Tyre

Size: Weight: Code No. 1830mm long 8.800kg 220614

Material: Casting and Steel Pipe. Black Powder Coating. : This demounting lever is ideal for Aluminum rims.

40 Demounting Lever for 17.5" Tubeless Truck/ Bus Tyre

Weight: Code No. 221414 1500mm long 6.950kg

Material: Special Steel Casting. Powder Coating.

: Specialized lever for demounting 17.5" Truck / Bus tyre.

41 Heavy Duty Mounting Lever for Tubeless Truck/Bus Tyre

Size: Weight: Code No. 1160mm long 220814 2.450kg

42 Rim Lock Ring Removal Tool

Size: Weight: Code No. 1070mm long 5.100kg 220914

Material: Casting and Steel Pipe. Powder Coating.

: Specialized wrench to remove single lock rings of Truck / Bus tyre rims after bead breaking.

43 Rim Lock Ring Fitting Tool

Weight: Code No. 1210mm long 3.850kg 221014

Material: Forged CV Steel, hardened & tempered.

: Specialized wrench to fit rings of Truck / Bus tyre rims. Used in pair.

44 Wheel Cover Puller/Replacer

Size: Weight: Code No. 330mm long 625gms 220011 220211 439mm long 853gms

Material: Steel Rod.

: Removes wheel covers quickly and easily without any damage. Replaceable rubber head prevents damage to the hub cap.

45 Rubber Mallet Size: Weight: Code No. 420mm long 480gms 220420 1.800kg 220430 305mm long

: Rubber Head Mallet prevents damage to the rim surface. Use

46 Pump Ring Rigid for Tubeless Truck Tyre

	Size.	weight.	Code No.
	17.5"	8.650kg	224117
	19.5"	10.150kg	224119
	22.5"	12.000kg	224222
Rubber Ring for P	ump Ring Rigid		
g		Weight:	Code No.
		-	224117R
		-	224119R
		- 2.500kg	224119R 224222R

47 Pump Ring Flexible for LCV and HCV Tubeless Tyre

Sectional Dia:	Size:	Weight:	Code No.
25mm	15.5"	790gms	224215
25mm	17.5"	860gms	224217
25mm	22.5" to 24.5"	1.060kg	224224

Material: Silicon Rubber

Use : Used for sealing the tyre beads of the rims.



2200517



18 Tyre Tread Depth Ga	uge (Plastic)		
	Size: 0 - 30mm	Weight: 10gms	Code No. 2201017
	0 - 30mm	30gms	2200117
19 Tyre Tread Depth Ga	uge (Stainless Steel)		
	Size:	Weight:	Code No.
For Passenger Car tyre	0 - 50mm	30gms	2200217

50 OTR Tread Depth Gauge (Aluminum)

For Truck tyre 0 - 90mm

Weight: Code No. 0 -150mm / 170gms 2200317

60gms

0-192 (32 NDS)

: For measurement of Earthmover tyre tread depth. Supplied with Use case. Easy readability due to Glass lens.

51 OTR Tread Depth Gauge (Acrylic Plastic)

Size: Weight: Code No. 2200417 0-150mm / 100gms 0-192 (32 NDS)

: For measurement of Earthmover tyre tread depth. Supplied with case. Use

52 Dial Type Tread Depth Gauge

Weight: Code No. 2200717 0-110mm 80gms

53 D.O. T. Removal Tool

Code No. Weight: 120gms 550005

Material: Blades are made from Special Steel.

Use: The tool helps to remove the D.O.T number on tires being retreaded.

54 WHEEL PROTECT, Loose Wheel Nut Indicator

Size:	Weight:	Code No.	Size:	Weight:	Code No.
17mm	3gms	224417	30mm	2gms	224430
19mm	2gms	224419	32mm	3gms	224432
21mm	2gms	224421	33mm	3gms	224433
24mm	3gms	224424	36mm	4gms	224436
26mm	3gms	224426	38mm	4gms	224438
27mm	4gms	224427	40mm	5gms	224440
			41mm	5ams	224441

Material: Special Durable Plastic. Colour: Fluorescent Yellow, Red, Pink, Green, Orange. : Customized colour can be provided for large orders.

55 Dust Cap & Loose Wheel Nut Indicator

Size: Weight: Code No. Type: Upper arrow 224232 32mm 19gms Upper arrow 33mm 18gms 224233 Bottom arrow 32mm 16gms 224332 Bottom arrow 33mm 17gms 224333

Material: Special Durable Plastic. Colour: Green, Red, Yellow, Pink.

: Customized colour can be provided for large orders.

CHROME PROTECT Dust Cap Loose Wheel Nut Indicator (Fitted with Soft plastic insert)

`	,		
Type:	Size:	Weight:	Code No.
Upper arrow	19mm	19gms	224219CH
Upper arrow	21mm	14gms	224221CH
Upper arrow	32mm	53gms	224232CH
Upper arrow	33mm	57gms	224233CH
Bottom arrow	32mm	38gms	224332CH
Bottom arrow	33mm	34gms	224333CH

Material: Made from heavy duty & high quality special durable plastic.

Finish: Chrome Plated.

: Soft plastic insert fitted inside provides better grip with lug nut and makes them easy to put on and take off. Prolongs the service life of studs & nuts through protection from corrosion, weathering & damage. Complements the look of vehicles with

chrome wheels.



Code No.

Weight:



57 220303 Rim Lock Ring Fitting/ Removal Tool Kit (For Tube-Type Tyres)

57 Rim Lock Ring Fitting/ Removal Tool Kit (For Tube-Type Tyres)

	(With Bag)	15.200kg 17.700kg	220303 220303B
The Kit contains the follow	ing items:		
Tool:	Qty:	Weight:	Code No.
Bag with Wheels (optional)	1 No.	2.500kg	220302
 Ring Removal Tool 	1 No.	5.100kg	220914
 Ring Fitting Tool 	2 No.	3.850kg	221014
 Tyre Lever 600mm 	1 No.	930gms	220008
 Tyre Lever with Crank End 	1 No.	1.450kg	220003
Valve Core Screw Driver	1 No.	20gms	330002

Use : Mounting/demounting tube-type tyres (single and double lock ring) in less than 2 mins. Complete demo on "Sarv" Youtube channel.





58 220403 STANDARD TOOL KIT

	(With Bag)	Weight: 17.850kg 20.350kg	Code No. 220403 220403B
The Kit contains the follow	ing items:		
Tool:	Qty:	Weight:	Code No.
Bag with Wheels (optional)	1 No.	2.500kg	220302
Tyre Lever	2 No.	1.950kg	220004
Tyre Lever	1 No.	1.630kg	220184
 Impact Bead Breaker 	1 No.	10.500kg	220134
 Bead Holding Tool 	1 No.	330gms	220400
 Valve Core Screw Driver 	1 No.	20gms	330002
 Sarv Paste (Economy) 	1 No.	1.000kg	2200130
 Brush for Truck Tyre 	1 No.	140gms	220415
Duster	1 No.	15gms	D0015

58 Tubeless Tyre Mount/Demount Standard Tool Kit

Use : Mounts / Demounts all types of tubeless tyres 17.5" to 24.5".





59 Tubeless Tyre Mount/Demount Regular Tool Kit Weight: Code No. 21.685kg 220503 The Kit contains the following items: Tool: Qty: Weight: Code No. 2.600kg 220414 Mounting lever 1 No. 6.600kg 220314 Demounting Lever 1 No. Impact Bead Breaker 10.500kg 220134 1 No. Bead Holding Tool 1 No. 810gms 220500 Valve Core Screw Driver 1 No. 330002 20gms Sarv Paste (Economy) 1.000kg 2200130 1 No. Brush for Truck Tyre 1 No. 140gms 220415 Duster 1 No. 15gms D0015

Use : Mounts all type of tubeless tyres 20" to 24.5". Demounts tyre in 8 seconds and remounts in 20 seconds. Works on standard and super single duplex tyres.



TYRE SERVICE TOOLS





60 Tubeless Tyre Mount/Demount Regular Tool Kit Weight: Code No. 10.00kg 221503 The Kit contains the following items: Tool: Weight: Code No. 2.600kg 220414 Mounting Lever 1 No. Demounting Lever 1 No. 6.600kg 220314 Bead Holding Tool 220500 1 No. 810gms



61 Tubeless Tyre Mount/Demount Smart Tool Kit

(With Bag)	29.185kg	220603B
ing items:		
Qty:	Weight:	Code No.
1 No.	4.800kg	220412
1 No.	3.100kg	220514
1 No.	8.800kg	220614
1 No.	10.500kg	220134
1 No.	810gms	220500
1 No.	20gms	330002
1 No.	1.000kg	2200130
1 No.	140gms	220415
1 No.	15gms	D0015
	ing items: Qty: 1 No. 1 No.	ing items: Qty: Weight: 1 No. 4.800kg 1 No. 3.100kg 1 No. 8.800kg 1 No. 10.500kg 1 No. 810gms 1 No. 20gms 1 No. 1.000kg 1 No. 140gms

Weight:

24.385kg

Code No.

220603

Use : Mounts all type of tubeless tyres 20" to 24.5". Demounts tyre in 8 seconds and remounts in 20 seconds.





2 Tubeless Tyre Mount/Demount Tool Kit for 17.5" Tyre

(With Bag)	Weight: 21.325kg 26.125kg	220905 220905B
(with Bag)	26.125kg	220905B

The Kit contains the following items:

The Rit Contains the follow	ing items.		
Tool:	Qty:	Weight:	Code No.
Bag with Wheels (optional)	1 No.	4.800kg	220412
 Mounting Lever 	1 No.	2.450kg	220814
 Demounting Lever 	1 No.	6.950kg	221414
 Impact Bead Breaker 	1 No.	10.500kg	220134
 Bead Holding Tool 	1 No.	250gms	220513
 Valve Core Screw Driver 	1 No.	20gms	330002
 Sarv Paste (Economy) 	1 No.	1.000kg	2200130
 Brush for Truck Tyre 	1 No.	140gms	220415
Duster	1 No.	15gms	D0015

Use : Specifically designed to mount/demount 17.5" tyres without damaging the tyre bead and rim.





Code No.

Weight:















Passenger Cars

1 Tyre Mount/Demount Tool (Steel) for Automatic Tyre Changers for

Bore Dia:

Motorcycles

Tapered Bore	e Dia: Bore Dia:	Weight:	Code No.
	28mm	660gms	220218
24mm	31mm	690gms	220218TB
	28mm	560gms	222418
	29mm	570gms	220518
	29mm	580gms	220518P
29mm	33mm	580gms	220618
29mm	33mm	620gms	220618N
	28mm	600gms	220718
	28mm	550gms	226518
	28mm	550gms	226518H
	28mm	550gms	222518
	28mm	550gms	222518J
	28mm	550gms	220818
	30mm	550gms	226318
	28mm	670gms	220918

Material: Made out of Special Spring Steel. Nickel Plating.

Tyre Mount/Demount Tool (Steel) with Rubber Ring for Automatic Tyre **Changers for Passenger Cars**

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
	28mm	670gms	220918R
28mm	30mm	617gms	225018R
28mm	30mm	617gms	225118R

Material: Made out of Special Spring Steel. Nickel Plating.

Rubber Ring for Tyre Mount/Demount Tool (Steel) with Collar

Size: Weight: Code No. **RUBRING** 35mm 15gms

: RUBRING fits on Mount / Demount tools 220918, 220918R, Note 225018R, 225118R.





3 225018R

















4 221418

4	Tyre Mount/Demount T	ool (Plastic) for	Automatic Tyre	Changers

Bore Dia:	Weight:	Code No.
28mm	170gms	220318
	150gms	221618
	150gms	221618Y
28mm	230gms	226418
28mm	190gms	222218
28mm	220gms	220418
	190gms	221418
Consumable Plastic part	11gms	221418RS
28mm	180gms	222118
	195gms	221818
28mm	240gms	221918

Material: Made from Special Blended Nylon Plastic (Nylon 66).

: Wearing Mount/Demount Tool Head protects tyre & rim from metal to metal contact damage. Using Plastic Mount/Demount Tool Head is much safer for delicate and expensive wheels yet durable enough to withstand the stress of larger tyres and wheels.

Note : The Consumable Plastic part 221418RS can be used on the Plastic Mount/Demount tools 221418 and 222118.

5 Wide Tool Head for Lever less Tyre Changers

 Size:
 Weight:
 Code No.

 L-138mm
 153gms
 222318

Material: Made from Special Blended Nylon Plastic (Nylon 66).

6 Tool Head for Lever less Tyre Changers

 Size:
 Weight:
 Code No.

 L-170mm
 170gms
 222818

Material: Made from Special Blended Nylon Plastic (Nylon 66).

Use: Useful in low profile application.







































7 Tyre Mount/Demount Tool (Plastic) for Automatic Tyre Changers

Bore Dia:	Weight:	Code No.
28mm	210gms	225918
	175gms	221718
	175gms	221718Y
29mm	205gms	221518
29/30mm	190gms	222018

Material: Made from Special Blended Nylon Plastic (Nylon 66).

: Wearing Mount/Demount Tool Head protects tyre & rim from metal to metal contact damage. Using Plastic Mount/Demount Tool Head is much safer for delicate and expensive wheels yet durable enough to withstand the stress of larger tyres and wheels.

8 Tyre Mount/Demount Tool (Plastic) for Automatic Tyre Changers

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
25mm	30mm	156gms	226718
25mm	30mm	177gms	228818

Material: Made from Special Blended Nylon Plastic (Nylon 66).

: Wearing Mount/Demount Tool Head protects tyre & rim from metal to metal contact damage. Using Plastic Mount/Demount Tool Head is much safer for delicate and expensive wheels yet durable enough to withstand the stress of larger tyres and wheels.

9 Tyre Mount/Demount Tool (Plastic) with Hardware

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
25mm	30mm	195gms	226718KIT
25mm	30mm	258gms	228818KIT

Material: Made from Special Blended Nylon Plastic (Nylon 66).

: Wearing Mount/Demount Tool Head protects tyre & rim from metal to metal contact damage. Using Plastic Mount/Demount Tool Head is much safer for delicate and expensive wheels yet durable enough to withstand the stress of larger tyres and wheels.









9 226718KIT







10 228918KIT

 Weight:
 Code No.

 1.875kg
 228918KIT

The 228918Kit contains the following items:

Tool: Qty: Weight: Code No.

Plastic Head with Quick 1 No. 995grms 228918
Change Connector

Connector set1 No.880gms228918C

Use : Quick change kit helps interchange the steel and plastic

mount demount heads quickly and easily.



11 224418KIT

11 Quick Change Kit

Weight: Code No.

1.832kg 224418KIT

The Kit contains the following items:

Tool: Qty: Weight: Code No.

Quick Change Adaptor 1 No. 1.271kg 224418

Plastic Head with 1 No. 561gms 224618

Tool Holder

Use : Quick change kit helps interchange the steel and plastic mount demount heads quickly and easily.



12 225318KIT

12 Quick Change Tool Holder Kit

Weight: Code No. 1.660kg **225318KIT**

The Kit contains the following items:

Tool: Qty: Weight: Code No.

• Quick Change Adaptor 1 No. 1.271kg 224418

• Tool Holder 1 No. 389gms 224618TH

Jse : These tool holders helps interchange the steel and plastic mount demount heads quickly and easily.



13 Combo Tool

 Size:
 Weight:
 Code No.

 480mm
 2.241kg
 220116

Material: Durable Alloy Steel.

Finish : Sand Blasted Nickel Chrome Plated.

: Specially designed to mount/demount tyre on center post tyre

changers for effortlessly and damage free.

Plastic Inserts for Combo Tool

 Size:
 Weight:
 Code No.

 Small
 12gms
 221116

 Big
 23gms
 222116

Material: Nylon 6

Note : The Plastic Inserts are sold separately.









14 Tyre Mount/Demount Tool (Plastic) with Tool Holder

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
	33mm	354gms	223618
	28mm	712gms	223418
	29/30mm	668gms	223018
	29mm	678gms	223118
	28mm	955gms	222918
	28mm	741gms	223218
	28mm	465gms	223718
	28mm	522gms	223718FR
25mm	28mm	504gms	226218
	28mm	772ams	225618

Material: Made from Special Blended Nylon Plastic (Nylon 66).

15 Tool Holder for Plastic Mount/Demount Tools





15 225518

14 223018



Tapered Bore Dia: Bore Dia: Weight: Code No. 28mm 500gms 221318 28mm 221318H 550gms 29mm 33mm 150gms 222618 28mm 250gms 224718 28mm 300gms 224718F 29/30mm 450gms 225518 28mm 492gms 223918 28mm 25mm 294gms 225818 28mm 705gms 224818

Material: Made out of Special Steel.

Use : Tool Holders are fitted on various Plastic Mount / Demount Tools as per following code nos.:





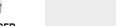
Mount/Demount Tool: Tool Holder: 221318 - Fits on 220318, 220418, 222118 - Fits on 221318H 220318, 220418, 222118 222618 - Fits on 221618, 221618Y - Fits on 224718 221718, 221718Y 224718F - Fits on 221718, 221718Y, 225218 - Fits on 224818 221918 225518 - Fits on 221518, 222018 - Fits on 223918 222218, 226418 225818 - Fits on 228818











15 221318H 15 222618







15 224718

15 221318

15 224718F

15 225518











15 223918

15 225818





16 223238

16 221838WH

Plastic Inserts of Tyre Mount/Demount Tools			
Colour: Black	Weight: 75gms	Code No. 220028	
Black	2gms	220828	
White	4gms	221138	
Black	4gms	221038	
Black	3gms	223738	
White	3gms	221338	
Grey	5gms	225038	
Grey	2gms	225138	
White	7gms	222238	
Black	7gms	220538	
Black	6gms	220628	
Yellow	6gms	224138	
Black	4gms	224238	
Black	5gms	220328	
Yellow	5gm	221738	
Black	7gms	222638	
Black	2gms	222738	
Black	1gms	222838	
Black	4gms	220228	
Black	5gms	220728	
Yellow	5gms	220728Y	
Black	5gms	222938	
Yellow	5gms	222938Y	
Black	2gms	223138	
Red	5gms	223938	
Red	2gms	224038	
Black	6gms	220838	
Black	7gms	220438	
Black	15gms	220638	
Black	2gms	220338	
White	2gms	223238	
White	3gms	221838WH	
Yellow	3gms	221838	
Yellow	4gm	221938	
Material: Made from Special Durable Plastic (Nylon 6).			

















17 SCRM4X6 17 222538

17 223338











17 223438

17 223538









18 220738

17 Plastic Inserts of Tyre Mount/Demount Tools

Colour:	Weight:	Code No.
Black	4gms	221028
White	2gms	222038
White	2gms	222138
Black	4gms	220528
Yellow	5gms	221238
Black	5gms	220938
Yellow	3gms	221438
Black	3gms	220928
Yellow	3gms	220928Y
Yellow	4gms	222438
Silver	7gms	SCRM4X6
Yellow	8gms	222538
Grey	9gms	223338
Yellow	2gms	223838
Red	2gms	223838R
Yellow	9gms	222338
White	1gm	223438
White	6gms	223538
White	2gms	223638

Material: Made from Special Durable Plastic (Nylon 6).

18	Mounting	Head	Protector

Weight:	Code No.
20gms	221538
20gms	221638
15gms	220738
	20gms 20gms

Material: Special Plastic.

19 Jaw Protection Insert

Colour:	Weight:	Code No.
Black	3gms	223038
Yellow	3gms	223038Y
Black	4gms	224738
Black	1gms	220428

Material: Special Plastic.

: These inserts snap into place on the sloped surface of the metal tyre changing Jaw assembly. Helps to reduce metal to metal contact between the wheel rim and tyre changing Jaw.

20 Max Plus Grip Jaw Protection Insert

Colour:	Weight:	Code No.
Black	12gms	225238

Material: Special Plastic.

: Grip max jaw insert works in conjunction with the grip max plus clamps.







19 223038Y



19 220428







20 225238













Colour:		Weight:	Code No.
Black		35gms	2200121
Black		35gms	2200221
Black		40gms	2202421
Black		36gms	2203321
Black		35gms	2200321
Black		35gms	2200321F
Black		50gms	2200921
Black		40gms	2201321
Black		27gms	2202321
Black		25gms	2200721
Yellow		25gms	2200721Y
Black		45gms	2200821
Black		43gms	224938
Black		80gms	2200621
Black		45gms	2201921
Black	Angled Jaw Cover	35gms	2201821
Black	Angled Jaw Cover	20gms	2202021
Black		12gms	2202521
Black		15gms	2202221
Black		17gms	2201021
Yellow		17gms	2201021Y
Black	Angled Jaw Cover	22gms	2202121
Black		17gms	2201521
Black		12gms	2201721
Yellow		22gms	2201221

Slide Jaw Pr	otector		
Colour: Yellow Black	Size: L-278mm L -146mm	Weight: 60gms 12gms	Code No. 2201421 222548
Material : En	gineering Plastic.		











23 220448GR







23 222248







23 220848







23 222348





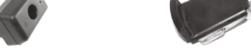




23 221148







24 221548



23 Bead Breaker Blade Protection

Weight:	Code No.	Weight:	Code No.
82gms	220448	72gms	220948
82gms	220448GR	87gms	222348
82gms	220448WH	100gms	220348
60gms	222248	100gms	220348Y
88gms	220648	265gms	221148
94gms	220848	225gms	220548

Material: Engineering Plastic.

: Prevents metal to metal contact when bead loosening low profile tyres on expensive alloy wheels thereby preventing damage to

24 Rubber Tulip Pad

Colour:	Weight:	Code No.
Black	155gms	221548
llee	· Mounted at the end of the arms that clamps the	rim and prevent

damage to the rim while providing grip to rotate the rim.

25 External Rubber Clamping Jaw

Colour	Weight:	Code No.
Black	536gms	221648
Use	: They work with machine which have hollow center of	
	arms. If there is no hole on the top of the arms then not right parts to use.	these are

26 Clamping Jaws for Passenger Car Tyre Changers

Weight:	Code No.
115gms	2200021
180gms	2201621
230gms	2200421
230gms	2200521
390gms	2202621

Material: Special Steel, hardened and tempered for longer life and

durability.

Use : Four Jaws are required per machine for keeping the Jaw alignment



26 2200021



26 2201621



26 2200421



26 2200521



26 2202621











31 221048R





32 2201121

33 220039P





27 Support Plate Cover

Colour:	Dia:	Weight:	Code No.
Black	240mm	149gms	221748
Black	230mm	277gms	222048

Material: Rubber For 221748 PU For 222048.

: It protects the rim while servicing the reverse wheels. Should be Use removed if not servicing the reverse wheels.

28 Feeler Pin

Colour:	Size:	Weight:	Code No.
Grey	150mm long	20gms	221848

Material: Special Plastic.

29 Cone Cover

Colour:	Dia:	Weight:	Code No
Black	45-130mm	165gms	221448
Yellow	40-125mm	46gms	221348
Yellow	28-120mm	55gms	222148

Material: Nylon.

: Protective Plastic cover that snaps securely over the wheel hold Use down cone to prevent damage to the wheel.

30 In-Between Cone

Height:	Dia:	Weight:	Code No.
64mm	95mm	165gms	222448
90mm	140mm	380gms	224638

Material: PA6 glass filled.

: The Cone slides on the removable spindle shaft assembly and is used to hold the wheel down while removing/replacing the tyre.

Note : 224638 Cone is for bigger rims.

31 Bead Removal Tool for Lever Less Tyre Changing Machines

Colour:	Size:	Weight:	Code No.
Yellow	L-277mm	65gms	221048
Red	L-277mm	65gms	221048R

Material: Engineering Plastic. Glass filled for good strength and durability.

32 Jaw Guide Kit

	Weight:	Code No.
Material : CRC Sheet	720gms	2201121

: Used in a set of four pieces to increase or decrease the rim Use

clamping size.

Motor Cycle Adaptor Kit

Size:	Weight:	Code No.	
L-111mm, W-41mm, H-107mm	900ams	220039	

Material: Special Steel. Finish: White Zinc Plating.

: The kit of 4 Clamps and protectors fits most rim clamp tire changers. Allows standard Tire Changing Machine to grip Motorcycle wheels. Lifts spoked wheels away from Turn Table. Easy to set up and

remove.

Plastic Protection for Motor Cycle Adaptor Kit

Weight: 165gms	Code No. 220039P
165gms	220039P

Universal Motor cycle Adaptor Kit

Size:	Weight:	Code No.
L-170mm, W-70mm, H-153mm	8.000kg	220040

Material: Special Steel. Finish: White Zinc Plating.

: Due to it's higher height it can also be used for changing tyres of

electric vehicles having motor fitted.

Note: Plastic Protection Kit 220039P Works also for 220040.







40 2200411 Bead Pressing Tool Kit

35 Tyre Lever Boot Short

Weight: Code No.

220009 11gms

Material: Nylon-6.

Use : Plastic protection for light metal rims used with tyre levers 220001

and 220002.

36 Tyre Lever Boot Long

Colour: Weight: Code No. Black (Ribbed end) 60gms 220019 Yellow (Ribbed end) 220019Y 60gms Black (Plain end) 58gms 220119

Material: Nylon-6.

: Plastic protection for light metal rims used with tyre levers.

Rim Protector for Passenger Car

Colour: Size: Weight: Code No. White 150mm long 2200010 35gms Black 150mm long 35gms 2200110 150mm long 2200210 Red 35gms Blue 150mm long 35gms 2200310 Yellow 150mm long 35gms 2200410

Material: Nylon-6.

: Used to clip over an alloy wheel to reduce scratching along wheel.

Rim Protector PU for Passenger Car

Colour: Size: Weight: Code No. 2200410PU Yellow 150mm long 40gms

Material: Made from Poly Urethane (PU).

: Used to clip over an alloy wheel to reduce scratching along wheel.

Rim Protector for LM Rims

Colour: Size: Weight: Code No. Yellow 230mm long 46gms 2200510

Material: Nylon-6.

: Used to clip over an alloy wheel to reduce scratching along wheel. Use Suitable for car & motorcycle rims. Can also be used as protector

against cutting while mounting run flat tyres on steel rims.

40 Bead Pressing Tool Kit

Weight: Code No. 1.475kg 2200411

The Kit contains the following items:

Qty: Weight: Tool: Code No. **BPPR** Bead Presser with Plastic Roller 1 No. 890gms Bead Presser Holder 1 No. 365gms BPH Bead Presser Bracket 1 No 220gms **BPB**

Material: MS Pipe.

Use : Used to clip over an alloy wheel to reduce scratching along wheel.

41 Bead Holding Rope

Size: Weight: Code No. 1080mm long 400gms 2200511 1130mm long 2200611 700gms

Material: SS wire and Nylon Blocks with Steel Bush.

: Keeps Passenger Car tyre bead from slipping during mounting of top. Holds the Bead in 6 positions in the drop center.



TYRE CHANGING MACHINE ACCESSORIES





42 Swab Weight: Code No. Standard 100gms 2200215 Standard (Thinner) 80gms 2200216 Long 110gms 2200315 Long (Thinner) 85gms 2200316 : Used to lubricate tyre beads while removing or mounting tyres on rims. Use

43 Tyre Mounting Aid

 Weight:
 Code No.

 310gms
 2200011

Material: Nylon-6

Use : Holds tyre bead below the rim flange for fast and damage free tyre mounting. Fits on all Passenger Car rims. Will not scratch

decorative/Aluminum rims.

44 Tyre Mounting Aid (Supplied with Base 3)

 Weight:
 Code No.

 400gms
 2200311

Material: Nylon-6

: Holds tyre bead below the rim flange for fast and damage free tyre mounting. Fits on all Passenger Car rims. Will not scratch

decorative/Aluminum rims.

Note: 2200311 is supplied with base 3 (Size: 20mm)

45 Tyre Mounting Aid

Weight: Code No. 300gms **2200211**

Material: Nylon-6

Use : Holds tyre bead below the rim flange for fast and damage free tyre mounting. Fits on all Passenger Car rims. Will not scratch

decorative/Aluminum rims.

Base : For Tyre Mounting Aid 2200211 (optional)

 Size:
 Weight:
 Code No.

 Base 1 :
 44mm
 165gms
 2200211A

 Base 2 :
 20mm
 80gms
 2200211B

Use: Base 1 and Base 2 are used for increasing the base height and

are optional to use.

46 Rim Clamp for Tubeless Truck Tyres

 Weight:
 Code No.

 1.600kg
 2200013

 1.700kg
 2200113

Material: Special Steel Chrome plated to prevent corrosion.

Use : Clamps on wheel to prevent tyres from slipping by holding tyre bead.

47 Rim Clamp for Tubeless Truck Tyres (Alloy Rims)

Weight: Code No.
1.750kg 2200313

Material: Special Steel Chrome Plated to prevent corrosion.

Jse : Clamps on wheel to prevent tyres from slipping by holding

tyre bead.

Plastic Protective Jaw Kit for Rim Clamp 2200313

 Weight:
 Code No.

 24gms
 2200313P

48 Truck Tyre Bead Holder

Weight: Code No. 95gms 220213

Material: Made from indestructible Polymers Nylon-66.

 Keeps Truck tyre bead from slipping during mounting of top bead. Two bead holders are used simultaneously. No need to stand on tyre to mount.

49 Truck Tyre Bead Holder

 Material:
 Weight:
 Code No.

 CRC Sheet
 330gms
 220400

 MS Casting
 810gms
 220500

 MS Casting
 250gms
 220513

Use : The bead holder locks onto the flange of the wheel and holds tyre bead in place to eliminate standing on the tyre or changing the bead around the wheel.























56 221115

50 Special Brush for Tyres with Wooden Handle for Passenger Cars & Trucks Size (Handle): Dia. Handle: Weight: Code No. 220515 290mm long 25mm Wooden 80gms 290mm long 220515P 25mm Plastic 75gms : Used to lubricate tire beads when mounting or removing tires. Use

51 Special Brush for Tyres with Wooden Handle for Trucks & Earthmovers

Size (Handle): Dia. Handle: Weight: Code No. 220415 300mm long 50mm Wooden 140gms 140gms 230mm long Plastic 220415P 50mm 230mm long 50mm Wooden 180gms 220615

Use: Used to lubricate tire beads when mounting or removing tires.

52 Brush for Tyres with Plastic Handle

Size (Handle):Handle:Weight:Code No.170mm longPlastic75gms220715Use: Used to lubricate tire beads when mounting or removing tires.

53 Brush for Tyres with Lid and Wooden Handle

Size (Handle):Handle:Weight:Code No.160mm longWooden65gms220815Use: Used to lubricate tire beads when mounting or removing tires.

54 Angled Applicator Brush for Tyres with Wooden Handle

Size (Handle):Handle:Weight:Code No.210mm longWooden95gms220915Use: Used to lubricate tire beads when mounting or removing tires.

55 Special Brush for Tyres

Size (Handle):Handle:Weight:Code No.160mm longWooden100gms2200015160mm longPlastic80gms2200115

Use: Used to lubricate tire beads when mounting or removing tires.

56 Special Brush for Tyres with Wooden Handle

Size (Handle): Dia: Code No. Handle: Weight: 340mm long 25mm Wooden 47gms 221015 340mm long 50mm Wooden 68gms 221115 : Used to lubricate tire beads when mounting or removing tires.

57 Sarv Paste (Economy)

 Colour:
 Weight:
 Code No.

 White
 1kg
 2200130

 White
 4kg
 2200430

 White
 5kg
 2200530

 Use
 : Quick drying, non greasy tyre paste. Used for lubricating tyre

Jse : Quick drying, non greasy tyre paste. Used for lubricating tyre beads in mounting & demounting operations.

58 Lube Bucket

 Colour:
 Weight:
 Code No.

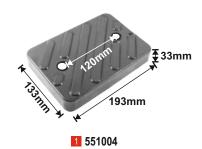
 Red
 188gms
 2200630

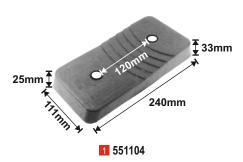
Material: Special Plastic





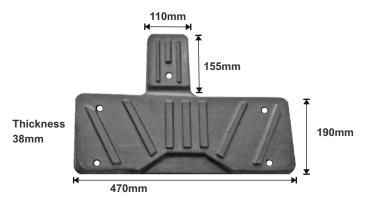












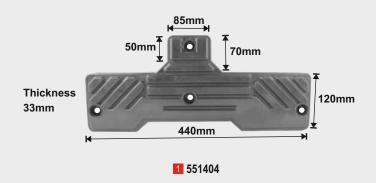
1 Bead Breaking Rubber Pad

Weight:	Code No.	Weight:	Code No.
910gms	551004	3.250kg	551804
480gms	551104	1.300kg	559004
355gms	556304	890gms	558004
455gms	556404	1.500kg	551404

Use : Used with Tyre Changing Machines to prevent scratches on rims during bead breaking.







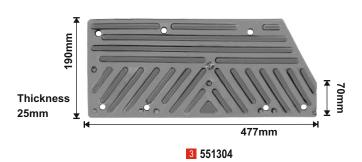
RUBBER & NYLON PADS FOR TYRE CHANGERS

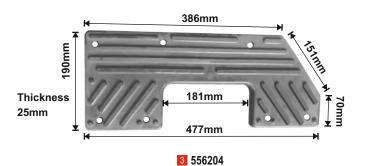






2 551204WPC









551704

2 Bead Breaking Rubber Pad

Weight: Code No.
1.7kg 551204

Protection Cover for Bead Breaking 265gms 551204WPC

Rubber Pad 551204
Material: Special Plastic.

Use : It protects the wheel when using the shovel to loosen the bead

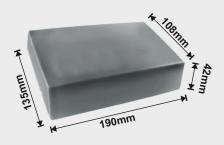
of the wheel

Note: 551204WPC protection cover fits on the bead breaking pad 551204.

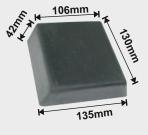
3 Bead Breaking Rubber Pad Material: PU.	Weight: 1.350kg 1.070kg	Code No. 551304 556204
4 Large Bead Loosener Front Pad (N	lylon) Weight: 250gms	Code No. 551504
5 Small Bead Loosener Front Pad (N	ylon) Weight: 130gms	Code No. 551704

6 Large Centre Rubber Pad		
	Weight:	Code No.
	1.200kg	551604
	1.200109	331004

7 Centre Rubber Pad	Mainht.	Cada Na
	Weight:	Code No.
	923gms	556104



6 551604



7 556104





1 Valve Core Screw Driver double ended 1"stem length (VG5/Caps)

Weight: Code No.

330001 35gms

Material: Carbon Steel and Plastic handle.

: Removing & fixing valve cores in Passenger Cars and Trucks. Use

Large and standard bore.

2 Valve Core Screw Driver standard single ended 1" stem length

Colour: Code No. Weight: Red 20gms 330002 Blue 20gms 330002BLU

Material: Carbon Steel and Plastic handle. Use : Removing & fixing valve cores.

3 Valve Core Screw Driver double ended 1" stem length (VG5/VG8)

Colour: Weight: Code No. Red 3300012 35gms 3300012BLU Blue 35gms

Material: Carbon Steel and Plastic handle.

: Removing & fixing valve cores, VG5 from one end and VG8 from Use

the other end.

Valve Core Screw Driver standard single ended 1" stem length

Colour: Weight: Code No. Red 3300014 20gms 3300014BK Black 20gms Red 3300614 45gms

Material: Carbon Steel and Plastic handle. : Removing & fixing valve core VG5. Use : 3300614 is used for large bore valves VG8. Note

5 Valve Core Screw Driver standard single ended 1.5" stem length

Weight: Code No. 3300114 20gms

Material: Carbon Steel and Plastic handle. : Removing & fixing Valve Core VG5.

6 Valve Core Screw Driver standard single ended 4" stem length

Weight: Code No. 3300214 30gms

Material: Carbon Steel and Plastic handle.

: Removing & fixing Valve Cores VG5 from remote distance.

Valve Core Screw Driver (VG5/VG8)

Weight: Code No. 3300314 35gms

Material: Carbon Steel & Plastic handle. Metal part is Nickel Chrome Plated.

8 Valve Core Screw Driver 2" Stem Length with Torque

Weight: Code No. 40gms 3300414

Torque: Pre-set tightening torque 0.4 Nm.

Material: Carbon Steel & Plastic handle. Metal part is Nickel Chrome Plated. : Prevents over screwing of the core while removing & fixing.

9 Cable Type Valve Fishing Tool

Length: Code No. Weight: 3300015 215mm 35gms 300mm 40gms 3300035 600mm 60gms 3300065

Material: Carbon Steel.

: Tool for easy valve installation in tubeless tyres.

10 Rigid Plastic Extensions

Total Length: Weight: Code No. 115mm 3300215 7gms 125mm 3300125 9gms

Use : Mainly used to lengthen the valves on Trucks.





11 Ventifix Plastic with Revolving Nozzle

Colour:Weight:Code No.Red85gms330043Material: Polyamide-6 for imparting super bending strength to the lever.

Use : For removing tubeless Motorcycle valves.

12 Ventifix Plastic

 Colour:
 Weight:
 Code No.

 Blue
 75gms
 330003BLU

 Green
 75gms
 330003

Material: Polyamide-6 for imparting super bending strength to the lever.

Finish: All metal parts are Nickel Chrome Plated.

Jse : For mounting Rubber snap-in valves on Passenger Car. Protects

light metal alloy rims from scratch.

13 Ventifix Plastic with Valve Core Screw Driver at End

Colour:Weight:Code No.Green75gms330073

Material: Polyamide-6 for imparting super bending strength to the lever.

Use: For mounting Rubber snap-in valves on Passenger Car & to

open valve core screw.

14 Ventifix Plastic Reinforced with Metal Rod

 Colour:
 Weight:
 Code No.

 Yellow
 120gms
 330003YS

 Red
 120gms
 330003RS

Material: Polyamide-6 for imparting super bending strength to the lever.

Finish : All metal parts are Nickel Chrome Plated.

Use : Reinforced with inner metal rod for increase durability and stability Ideal for quick removal of valve stems and for sealing newly

installed valve stems.

15 Ventifix Plastic Reinforced with Metal Rod & Valve Core Remover at End

Colour:Weight:Code No.Red126gms330003SCR

16 Ventifix Steel

Use

 Colour:
 Material:
 Weight:
 Code No.

 Silver
 Carbon Steel
 300gms
 330004

 Silver
 Steel Sheet
 150gms
 330024

 Ruggedly constructed Steel tool is designed to provide sure grip and leverage necessary for positioning seating or removal of snap-in type valves. Deep thread head assures ease of valve

stem attachment.

17 Ventifix Aluminum with Rubber & Nylon Block

 Colour:
 Weight:
 Code No.

 Golden
 242gms
 330083

 Use
 : Specially designed tool for insertion / removal of all kind of valves.

Suitable for TPMS valves. The Rubber and Nylon pad prevents

scratching of the wheel rim.

18 Ventifix Plastic (Heavy Duty)

 Colour:
 Weight:
 Code No.

 Red
 95gms
 330023

 Black
 95gms
 3300123

 Yellow
 95gms
 3300223

Material: Polyamide-6 for imparting super bending strength to the lever.

se : For mounting Rubber snap-in valves on Passenger Car & to open valve core screw. Multiple ridges help keep the tool in place on

wheels with different sizes.

Valve Exten	sion Holder			
Colour:	Type:	Size:	Weight:	Code No.
Golden	Double Strip	8mm	35gms	330007
Golden	Double Clip	16mm	60gms	330008
Golden	Single Clip	16mm	55gms	330009
Golden	Single Clip	26mm	60gms	330029

Material: Carbon Steel and Spring Steel Wire.

Finish: Zinc Plated.

Use: To secure position of flexible valve extensions.





_				
α	1/- L	A	0	Driver
201	valve	LOTE	SCrew	DITIVAL

Size:	Weight:	Code No
1"	15gms	3300021
2"	40gms	3300061
4"	42gms	3300041
5"	45gms	3300051

Material: Carbon Steel with Aluminum handle.

21 Valve Core Screw Driver Flexible

Size:	Weight:	Code No.
6"	46gms	3300611
8"	60gms	3300011

Material: Carbon Steel and flexible Steel Wire rope with Aluminum handle.

Use: This Valve Core Screw Driver holds the valve core with a clip.

Also the fitting / removing of valve cores is much easier.

22 Valve Core Screw Driver with Magnet

Size:	Weight:	Code No.
4"	45gms	3300541

Material: Carbon Steel. Magnet on the top of handle provides easy picking of valve core.

23 Valve Core Screw Driver For OTR Tyres

Size:	Weight:	Code No
4"	100gms	3300441

Material: Carbon Steel with Aluminum handle.

24 Valve Cap Screw Driver For OTR Tyres

Weight:	Code No.
 120gms	3300641

Material: Special Steel.

5 Tubeless Valve Stem Puller

Colour:	Handle Material:	Weight:	Code No.
Red	Aluminum	150gms	330006
Black	Steel	265gms	330026
Blue	Steel	310gms	330036
Black	Steel	275gms	330046
Green	Steel	275gms	330056

: Installs and removes tubeless valves in seconds and protects the expensive alloy rim from scratch. Metal tip helps push out old snap in valve. All handles are PVC coated for hand protection.

26 Tubeless Valve Stem Puller (Heavy Duty)

Weight:	Code No
400ams	3300018

Material: Made out of Carbon Steel Strip.Finish: Nickel/Zinc plated to prevent rusting.

Use : Heavy duty Pull a Stem Tool to pull old or insert new tubeless

Rubber valve of all sizes.

27 Heavy Duty 4 Way Valve Core Repair Tool

Finish:	Material:	Weight:	Code No.
Auto black	Carbon Steel	25gms	3300115
Zinc plated	Special Steel	20gms	3300116

Use : Repairs and reconditions inside and outside Valve threads and removes broken cores.









1 Sticher Serrated Plastic

Thickness: Dia: Weight: Code No. 4mm 28mm 30gms 440728

Material: Nylon Plastic.

Use

Use

Jse : The Sticher is used to remove air from underneath tyre patch repairs and to ensure proper adhesion.

2 Sticher Serrated Plastic Handle

Thickness: Dia: Weight: Code No.
7mm 20mm 75gms 442071

: The Sticher is used to remove air from underneath tyre patch repairs and to ensure proper adhesion.

3 Special Sticher for Mushroom Kit

Thickness: Dia: Weight: Code No. 9mm 35mm 85gms 440727

The Sticher is used to remove air from underneath tyre patch repairs and to ensure proper adhesion.

4 Sticher Wooden Handle

Type:	Thickness:	Dia:	Weight:	Code No.
Economy Serrated	3mm	35mm	110gms	440009
Serrated	3mm	38mm	135gms	443831
Serrated	6mm	38mm	160gms	443861
Serrated	2mm	25mm	105gms	442521
Serrated	4mm	50mm	200gms	445041
Smooth	10mm	40mm	195gms	440008

Use : The Sticher is used to remove air from underneath tyre patch repairs and to ensure proper adhesion.

5 Flexible Skiving Knife

Model:	Size:	Weight:	Code No.
Extra Sharp	100mm long	50gms	440004
Taper Point	100mm long	50gms	85008
Extra Curve	120mm long	52gms	85009
Round Point	90mm long	55gms	85010

Use : Used to cut and remove excess tyre repair plug ropes from the exterior of the type tread.

6 Hoe Style Inner Liner Scraper

Colour:Weight:Code No.Blue120gms440005Black120gms440005BKUse: For cleaning the inner liners for both puncture and section repair

 For cleaning the inner liners for both puncture and section repair prior to buffing.

Tyre Injury Measuring Tool

Weight: Code No. 95gms 4400041

Use : A special tool used for measuring tyre injury varying from 3mm to 10mm.

8 Tyre Probe

Handle:Size:Weight:Code No.Wooden100mm long110gms4400021Plastic100mm long65gms4400031Use: For verifying damages, course of injuries and removing small

foreign objects from the tyre tread.

9 Hooked Awl

Handle:Size:Weight:Code No.Wooden300mm long175gms4400051

Use: For conveyor belt splicing & repairing.







10 Rotary Gouges

 Dia:
 Speed:
 Weight:
 Code No.

 30mm
 Maximum 4500 rpm
 43gms
 85007-30

 50mm
 Maximum 4500 rpm
 103gms
 85007-50

Use : Rotary Gouges quickly remove rubber from the hole easily.

11 Wire Puller

LengthWeightCode No.190mm12gms85021Use: Used to pull plugs through the repair hole while repairing a tire.

12 Angular Milling Cutter (High Speed Steel)

Blade Length :	Total Length:	Dia:	Weight:	Code No.
30mm	60mm	3mm	3gms	4400317
50mm	110mm	4mm	5gms	4400417
50mm	80mm	4.5mm	13gms	4400457
30mm	90mm	6mm	16gms	4400017
45mm	80mm	6mm	18gms	4400617
45mm	75mm	6mm	16gms	4401617
50mm	110mm	6mm	20gms	4402617
50mm	110mm	8mm	40gms	4400817
60mm	110mm	8mm	40gms	4401817
40mm	110mm	9mm	45gms	4400917
50mm	110mm	9mm	45gms	4401917
64mm	115mm	10mm	55gms	4401017
72mm	120mm	13mm	95gms	4401317

Use: For the precise injury preparation on radial and cross-ply tires.

13 Angular Milling Cutter in Screw Driver Handle

 Blade Length:
 Dia:
 Weight:
 Code No.

 50mm
 6mm
 30gms
 4403617

 45mm
 30gms
 4404617

Material: High Speed Steel.

Use: The screw driver handle encloses the Angular Milling Cutter to be

used manually.

Note : Angular Milling Cutter 4402617 is used in code No. 4403617.
Angular Milling Cutter 4400617 is used in code No. 4404617.

14 Car Tyre Spreader

 Length:
 Weight:
 Code No.

 235mm
 55gms
 4400320

 330mm
 90gms
 4400420

Material: Plastic.

Use: Used in pair to open the beads of tyre.

15 Tyre Bench Spreader for Passenger Car

 Size:
 Weight:
 Code No.

 L-431mm, W-101mm, H-101mm
 3.600kg
 4400020

 L-457mm, W-127mm, H-254mm
 5.600kg
 4400120

Material: CRC Steel.

Use : Tyre spreader is used for preparing the inspection and repair of Car and Truck tyres.

16 Tyre Bench Spreader for Passenger Car / Motorcycle

 Size:
 Weight:
 Code No.

 L-600mm, W-290mm, H-250mm
 6.500kg
 4400220

Material: CRC Steel.

Jse : Holds the tube & provides a smooth base for processing. Spreads Car & Motorcycle tyres. Can be mounted on work bench. Suitable for very long stiff beads. High stability and strength.

17 Tyre Bench Spreader for Truck

 Size:
 Weight:
 Code No.

 L-640mm, W-315mm, H-270mm
 14kg
 4400620

Material: CRC Steel.



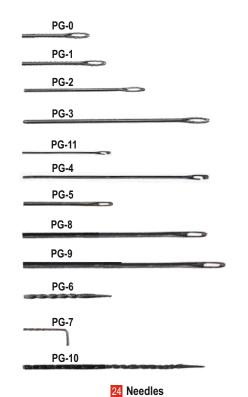




22 4400011KIT

NSTAND

PG-7



18 Air Gun

Size:Weight:Code No.220mmx170mmxSuction Port Ø 28mm300gms610008

 High Performance Vacuum Tube provides excellent function of vacuum & even tiny dust as fine powder can be cleaned efficiently.

19 Spherical Rasp

 Stem Length:
 Dia:
 Weight:
 Code No.

 40mm
 38mm
 48gms
 440627

 Use
 : Used to remove & grind away ribs inside the tyre prior to puncture

repair.

20 Tyre Marking Chalk

Colour:Size:Box Weight:Code No.White90mm long160gmsTMCHALKWYellow90mm long160gmsTMCHALKY

Weight:

Weight:

382.5gms

Code No. 4400010KIT

NSTAND

Code No.

PG-7

Note: 10 pieces packed in one box.

21 Chrome T- Handle Kit

The Kit contains the following items: Tool: Size: Code No. Qty: 4400010H Chrome T-handle 1 No. 5" Spiral Probe 1 No. PG-6 4" Open Eye Needle 1 No. PG-1 Allen Key 1 No. PG-7

1 No.

Note: Needle Stand is used for keeping the other needle handy when not in use.

22 Pistol Grip Handle Kit

Needle Stand

4400011KIT 137.5gms The Kit contains the following items: Code No. Tool: Size: Qty: 4400011H Pistol Grip Handle 1 No. Spiral Probe 5" 1 No. PG-6 Open Eye Needle 4" 1 No. PG-1

1 No.

Needle Stand ------ 1 No. NSTAND
 Note: Needle Stand is used for keeping the other needle handy when not in use.

23 Handle only for insertion with socket key and screw

 Tool:
 Weight:
 Code No.

 Aluminum T-Handle
 105gms
 4400110H

 Chrome T- Handle
 338gms
 4400010H

 Pistol Grip Handle
 85gms
 4400011H

Note: The Handles are supplied with Allen key.

24 Needles Only

Allen Key

Tool:	Size:	Weight:	Code No.
Open Eye Needle	3" (76mm)	10gms	PG-0
Open Eye Needle	4" (101mm)	15gms	PG-1
Open Eye Needle	6" (152mm)	15gms	PG-2
Open Eye Needle	8" (203mm)	20gms	PG-3
Side Split Needle	5" (127mm)	13gms	PG-11
Side Split Needle	8" (203mm)	20gms	PG-4
Close Eye Needle	4" (101mm)	10gms	PG-5
Close Eye Needle	8" (203mm)	22gms	PG-8
Close Eye Needle	9" (228mm)	25gms	PG-9
Spiral Probe	5" (127mm)	20gms	PG-6
Allen Key		5gms	PG-7
Truck Rasp Needle	8" (203mm)	25gms	PG-10





25	Open Eye Needle in	Plastic T-Handle		
	Colour:	Size:	Weight:	Code No.
	Black	3"	60gms	4400015
	Black	5"	70gms	4400415
26	Close Eye Needle in	Plastic T-Handle		
	Colour:	Size:	Weight:	Code No.
	Black	3"	65gms	4400215
27	Tyre Probe with Knu	rling in Plastic T-Han	idle	
	Colour:	Size:	Weight:	Code No.
	Black	3"	60gms	4400315
00				
28	Spiral Probe Needle			
	Colour:	Size:	Weight:	Code No.
	Black	4"	65gms	4400115
29	Rasp Passenger Car	r In Plastic T-Handle		
	Colour:	Size:	Weight:	Code No.
	Black	4"	55gms	4400515
30	•	w Driver PCV Handle		
	Colour:	Size:	Weight:	Code No.
	Black	4"	55gms	4400123
24	Daar Daaran Car	u in Conour Duiver DVC	N I la malla	
31		r in Screw Driver PVC		O a da Na
	Colour:	Size: 4"	Weight:	Code No. 4400012
	Red Black	4 4"	45gms 45gms	4400012 4400012BK
	Diack	+	4091115	44000 12DN
32	Close Eye Passenge	er Car Needle in Scre	w Driver PVC Handle	•
	Colour:	Size:	Weight:	Code No.
	Red	4"	45gms	4400112
	Black	4"	45gms	4400112BK
22	Cida Calit Naadla in	Sarau Drivar BVC L	andla	
SS	Colour:	Screw Driver PVC H		Codo No
		Size:	Weight: 40gms	Code No. 4400122
	Red	'1	4091115	4400122
34	Side Split Needle wi	th Knurling in Screw	Driver PVC Handle	
	Colour:	Size:	Weight:	Code No.
	Black	3"	35gms	4400156
	Black	4"	45gms	4400146
_			.,	
35		ner in Screw Driver P		
	Colour:	Size:	Weight:	Code No.
	Black	3"	25gms	4400614
36	Truck Rasp in Screw	Driver PVC Handle		_
oo	Thickness:	Size:	Weight:	Code No.
	6mm	6"	80gms	4400414
	6mm	8"	100gms	4400214
	8mm	8"	120gms	4400514
37	Truck Close Eye Nee	edle in Screw Driver I		
	Colour:	Size:	Weight:	Code No.
	Black	8"	85gms	4400314
	Black	7"	75gms	4400714BK
20	Side Split Needle He	eavy Duty with Knurli	na in Sarow Drivar E	OVC Handle
30	Colour:	Size:	Weight:	Code No.
	Red	8"	105gms	4400116
		•	roogins	
39	Side Split Needle wi	th Knurling in Triang	ular Handle	
	•	Size:	Weight:	Code No.
		4"	30gms	4400126
	*			
		39 4400126		
				A.E.
				45





Onen Eve Need	le in Pistol Grip Ha	andle	
Colour:	Size:	Weight:	Code No.
	3"	80gms	
Red			4400118
Black	3"	80gms	4400118BI
Red	4"	82gms	4400818
Red	5"	85gms	4400218
Black	5"	85gms	4400218BI
Red	6"	90gms	4400718
Red	8"	100gms	
Reu	0	roogino	4400518
Spiral Probe in	Pistol Grip Handle	1	
Colour:	Size:	Weight:	Code No.
Red	4"	85gms	4400018
Close Eve Need	lle in Pistol Grip H	andle	
Colour:	Size:		Codo No
		Weight:	Code No.
Black	3"	85gms	4401218BI
Red	4"	85gms	4400318
Black	7"	87gms	4401118BI
Red	8"	87gms	4401018
	<u> </u>		
Passenger Car Colour:	Rasp in Pistol Grip Size:		Code No.
		Weight:	
Red	4"	90gms	4400114
Black	4"	90gms	4400114BI
Truck Rasp in F	Pistol Grip Handle		
Colour:	Size:	Weight:	Code No.
Red	8"	100gms	4400014
Red Black	8"	100gms 100gms	4400014 4400014B
		roogine	440001451
Side Split Need	le Heavy Duty with	Knurling in Pistol Gr	ip Handle
Colour:	Size:	Weight:	Code No.
Red	8"	107gms	4400918
Side Split Need	le in Pistol Grip Ha		
Colour:	Size:	Weight:	Code No.
Black	6"	85gms	4400016
Red	8"	110gms	4400418
		45 4400918	
	-	46 4400016	1
		46 4400418	





1 440037





2 440027

1 Sarv Premium Kit (Tubeless Tyre Repair Kit in Plastic Box)

		Weight: 1.600 kg	Code No. 440037
The Kit contains the following items:			
Tool:	Size:	Qty:	Code No.
 Spiral Probe in Chrome T- Handle 	4"	1 No.	44SP37
 Open Eye Needle in Chrome T-Handle 	5"	1 No.	440E37
Allen Key		1 No.	CT-3
Cutting Knife		1 No.	44SK47
Paste		1 No.	44PA37
 Flap of 5 Repair Strings 	4"	4 No.	44RS07

2 Sarv Super Seal Kit (Mushroom Type Tubeless Tyre Repair Kit)

		Weight: 350gms	Code No. 440027
The Kit contains the following iten	ns:		
Tool:	Size:	Qty:	Code No.
 Mushroom Patch 	3mm	10 No.	440127
Mushroom Patch	6mm	5 No.	440227
Tube of Solution	20ml	5 No.	440827
 Angular Milling Cutter 	6mm	1 No.	4401617
 Angular Milling Cutter 	3mm	1 No.	4400317
 Spherical Rasp 	38mmø	1 No.	440627
 Special Sticher for Mushroom Kit 		1 No.	440727

Use : Rapid, reliable and permanent repair. Specially designed for puncture made by nails, scarves, bolts in tyres. Total compatibility with all makes of tyres.

3 Sarv Rad Seal Kit (Tubeless Tyre Repair Kit for Bicycles)

	Weight: 65gms	Code No. 440047
The Kit contains the following items:		
Tool:	Qty:	Code No.
 Reaming tool in Screw Driver type Handle 	1 No.	44RT47
 Insertion tool in Screw Driver type Handle 	1 No.	44IT47
 Small Cutting Knife 	1 No.	44SK47
 Flap of 5 repair Strings 2" long, Dia. 4mm 	2 No.	44RS06
 Instruction sheet 	1 No.	













6 440067





4 Sarv - Seal Kit (Tubeless Tyre F	Repair Kit)		
		Weight: 185gms	Code No. 440007
The Kit contains the following	items:		
Tool:	Size:	Qty:	Code No.
 Spiral Probe in PG Handle 	4"	1 No.	44SP07
 Open Eye Needle in PG Handle 	3"	1 No.	440E07
 Cutting Knife 		1 No.	44CK07
 Flap of 5 Repair Strings 	4"	1 No.	44RS07
 Instruction Sheet 		1 No.	

		Weight: 445gms	Code No. 440057
The Kit contains the follow	ing items:		
Tool:	Size:	Qty:	Code No.
 Chrome T-Handle 		1 No.	4400010H
 Spiral Probe 	4"	1 No.	44SP57
Open Eye Needle	3"	1 No.	440E57
Allen Key		1 No.	CT-3
 Cutting Knife 		1 No.	44CK07
* Flap of 5 Repair Strings	4"	1 No.	44RS07
 Instruction Sheet 		1 No.	

6 Sarv - Blister Seal Kit (Tubeless Tyre Repair Kit) Weight: Code No. 165gms 440067 The Kit contains the following items: Tool: Size: Qtv: Code No.

The Kit contains the following items:			
Tool:	Size:	Qty:	Code No.
 Spiral Probe in PG Handle 	4"	1 No.	44SP07
 Open Eye Needle in PG Handle 	3"	1 No.	440E07
 Small Cutting Knife 		1 No.	44SK47
Flap of 5 Repair Strings	4"	1 No.	44RS07

Repair Strings

Colour:	Size (Flap):	Weight:	Code No.
Brown	2" long	3gms	44RS06
Brown	4" long	15gms	44RS07
Black	4" long	15gms	44RS07BK
Brown	8" long	25gms	44RS08
Black	8" long	25gms	44RS08BK

Packaging: 1 flap consists of 5 repair Strings.





7 44RS08





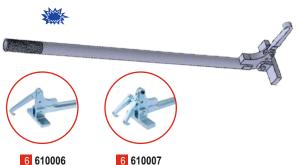


1 610001

3 610003







6 610007

5 610005

Universal Plus Brake Lathe Silencer and Chip Deflector with Velcro

Pad Thickness Weight: Lenght: Code No. 210mm 9.53mm 85gms 610001

Note : Do not use on Pro-cut Brake Lathe.

> : Eliminates vibration while cutting. Also ensures safety by deflecting chips towards the floor away form operators face. The strap keeps

the silencer in place throughout the cut.

2 Extra Thick Clip on Silencer and Chip Deflector for On-Car Brake Lathe

Lenght: **Pad Thickness** Weight: Code No. 210mm 19mm 85gms 610002

Note : Use with the on Pro-cut on-car Brake Lathe only

: Used on car lathes, the silencer rides behind the tool bit to Use

meet the vibration and noise where it starts. Long lasting pad.

3 Battery Terminal Plier

Use

Open Size Lenght Weight: Code No. 1/2" 180mm 610003 300gms

Material: Alloy Steel

: Used to Clean & Spread Battery Cable Clamp Terminals.

4 Tyre Branding Tool Rectangular

Code No. Size Weight: 70x35mm 610004 1.00kg

Description: Single Slot Holds Seven (Max), 12mm Replaceable Numbers

& Letters.

Power use : 300W

Letters

Code No. Size 12mm 610004L

Numbers Size Code No.

610004N 12mm

Description: Number 0-9 & Letters A-Z (Sold Separately).

5 Tyre Branding Tool Round (with Protection Bag)

Weight: Code No. 3.25kg 610005 (with Bag) 4.000kg

Description: Single Slot Holds Four (Max), 25mm Replaceable Letters.

The Brander is supplied in Heavy duty Canvas Bag.

: (25mm) Numbers 0-9 are Located Around the Outside of Head. **Numbers**

Power use : 1000W

Size Code No. Letters 25mm 610005L

Description: Letters A-Z under Slot (Sold Separately).

Heavy Duty Wheel Puller

Hook: Weight: Code No. 6.00kg 610006 Single Hook Double Hook 6.70kg 610007

Available : Single & Double Hook

: Used to remove Stuck hub heavy duty wheels. Use

Eliminate need to crawling under vehicle.



Professional Tyre & Garage Tools since 1987



Sarveshwari Engineers has now been assessed with the Quality Management System which conforms to ISO 9001: 2015 **Sarveshwari Engineers** has also been assessed with Environmental Management System which conforms to ISO 14001:2004



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Mr. MAHENDRA N. GOEL
President
Sarveshwari Engineers





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