



SOLUTIONS FOR



Vehicle
Garages



Professional
Tyre Shops



Garage Equipment
Manufacturers



2019-2020

Complete
TYRE CARE,
Made Easy

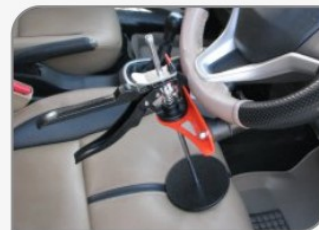
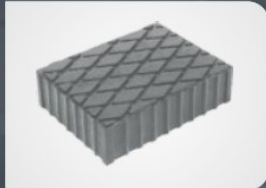




TABLE OF CONTENTS

Wheel Balancing Machine Accessories.....02 - 06



Wheel Alignment Machine Accessories.....07 - 10



Rubber Pads for Vehicle Lifts.....11 - 12



Rubber & Nylon Pads For Tyre Changers.....13 - 13



Tyre Service Tools.....14 - 21



Tyre Changing Machine Accessories.....22 - 32



Tyre Valve Tools.....33 - 35



Tyre Repair Tools.....36 - 40



Tubeless Tyre Repair Kits.....41 - 42





1 110001



1 110011



1 110031



1 110041



1 110051



2 110101



2 1100019



3 113011



3 114011



3 115011



4 111001



5 110021



6 110184



7 110009



8 110002

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
Yellow	255mm long	395gms	110041
Green	255mm long	395gms	110051

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

3 Wheel Balancing Weight Plier

Size:	Weight:	Code No.
255mm long	365gms	113011
255mm long	365gms	114011
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.

Note : Plier 115011 is same as Plier 114011 without sleeves.

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 long	500gms	110184

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

7 Wheel Balancing Weight Plier for Truck

Size:	Weight:	Code No.
265mm long	680gms	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.



9 110003



10 110204



11 110174



12 110006



12 110026



12 110036



13 1100012



14 1100014



15 110229



16 110029



17 1100212

9 Wheel Balancing Weight Plier 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:	Weight:	Code No.
260mm long	425gms	110204

Material : Chrome Vanadium Steel / Special Alloy.

Use : Removes adhesive weights without damaging the soft metal rim.

11 Adhesive Weight Cutter

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

Material : Carbon Steel.

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

12 Adhesive Balance Weight Remover

Colour:	Size:	Weight:	Code No.
Red	272mm long	85gms	110006
Red	270mm long	75gms	110026
Blue	270mm long	75gms	110036

Material : PA6

Use : Removing adhesive wheel weights without damaging alloy rims.

13 Clip Fitting Tool

Size:	Weight:	Code No.
220mm long	130gms	1100012

Material : CRC Sheet Steel.

Opening : 15.5mm & 19.0mm

Use : Tool designed for fixing/removing two piece balance weight.

Used to hook & lift the clip for the fixing or removal of weight body.

14 Insertion Tool For Spoke Weights

Size:	Weight:	Code No.
460mm long	1.100kg	1100014

Material : Special Steel Casting.

Finish : Sand Blasted Powder Coating.

Use : A specialized tool for application of weights on spoked motorcycle rims. It transmits the energy required to close the weights without damage to the spokes, rims or tyre.

15 Wheel Weight Fixer

Size:	Weight:	Code No.
280mm long	450gms	110229

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.

16 Wheel Weight Remover/Fixer

Size:	Weight:	Code No.
280mm long	440gms	110029

Material : Pin made from Special Spring Steel.

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

17 Bead Compression Tool

Size:	Weight:	Code No.
490mm long	4.000kg	1100212

Material : Made from Cast Steel.

Use : Designed to compress the bead wall of an inflated tyre for the insertion of a balancing weight clip. It is released so that the inflated tyre holds the clip in position.



18 110007



19 110008



20 1100010



21 110005



21 110025



22 110015



23 1143694



23 1160814



23 11791104



23 11881374



23 11951854



24 110404

18 Rim Width Caliper (Standard)

Size:	Weight:	Code No.
Measures wheel rim width from 3" to 14"	450gms	110007

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.

Use : Measures wheel rim width while balancing in 1/2" or 1" increment.

19 Rim Width Caliper (with Ears)

Size:	Weight:	Code No.
Measures wheel rim width from 4" to 13"	480gms	110008
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.

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

20 Rim Width Caliper (for Trucks)

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

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.

21 PCD Measuring Tool

Weight:	Code No.
110gms	110005
120gms	110025

Material : PA6 glass filled.

Use : To measure pitch circle diameter of wheels having mounting holes 3, 4 and 5.

22 PCD Measuring Tool

Weight:	Code No.
105gms	110015

Material : PA6 glass filled.

Use : To measure pitch circle diameter of wheels having mounting holes 3, 4, 5 and 6.

23 Self Centering Cone (Available in Two Bore Sizes)

	For 36mm dia shaft		For 40mm dia shaft	
Rim Hole Size:	Weight	Code No.	Weight:	Code No.
Dia 43.0-65mm	400gms	1143693	340gms	1143694
Dia 54.0-80mm	900gms	1160813	790gms	1160814
Dia 74.0-112mm	2.100kg	11791103	2.050kg	11791104
Dia 88.5-137mm	1.725kg	11881373	1.625kg	11881374
Dia 98.0-183mm	-----	-----	5.500kg	11951854

Note : Cone 11951854 is used for Heavy Commercial Vehicles.

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

Cones for 36mm dia shaft		Weight:	Code No.
1143693, 1160813, 11791103		3.400kg	CONASET36
Cones for 40mm dia shaft			
1143694, 1160814, 11791104		3.180kg	CONASET40

24 Threaded Shaft

Size:	Weight:	Code No.
36 x 3mm	1.100kg	110363
40 x 3mm	1.165kg	110403
40 x 4mm	1.170kg	110404

Use : Threaded shaft for Wheel Balancing Machine needed for the mounting of wheels for balancing.



25 1103659



26 1104049



27 1104049R



26 1104050



27 1104050R



26 1104051



27 1104051R



26 1104052



27 1104052R



28 1104053



29 113040 KIT

25 Quick Lock Nut for Wheel Balancing Machine

Size:	Weight:	Code No.
36 x 3mm	570gms	1103659
40 x 3mm	575gms	1104059
40 x 4mm	575gms	1114059

Use : Used for clamping wheels on the shaft of the Wheel Balancing Machine.

Inserts for Quick Lock Nut

Dia:	Size:	Weight:	Code No.
20mm	36 x 3mm	40gms	1123659
20mm	40 x 3mm	40gms	1124059
20mm	40 x 4mm	40gms	1134059

26 Standard Pressure Cup (with Rubber Ring)

Dia:	Height:	Weight:	Code No.
130mm	60mm	235gms	1104049
		Suitable for 1103659	
130mm	60mm	200gms	1104050
		Suitable for 1104059	
115mm	64mm	300gms	1104051
150mm	76mm	480gms	1104052

Material : PA6 glass filled.

Use : Used with Quick Nut of Wheel Balancing Machine.

27 Rubber Ring for Pressure Cup

Used with:	Weight:	Code No.
Pressure cup 1104049	29gms	1104049R
Pressure cup 1104050	23gms	1104050R
Pressure cup 1104051	46gms	1104051R
Pressure cup 1104052	62gms	1104052R

Material : Special Blended Rubber.

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

28 Pressure Ring

Dia:	Height:	Weight:	Code No.
82mm	25mm	60gms	1104053

Material : PA6 glass filled.

Use : Protects finished wheel surfaces when using a cup to clamp. Prevents metal to metal contact, significantly increasing clamping force. Fits Aluminum Wing Nut.

29 Motorcycle External Clamping Kit

Weight:	Code No.
6.300kg	113040KIT

The Kit contains the following items:

	Qty.
Balancer Shaft	1 No.
Spacer	3 No.
Shaft Nuts	8 No.
Cones	4 No.

Use : Mounts Motorcycle wheels for balancing without removing the bearings on the Balancing Machines. The out clamp arms keep the wheel firmly in place. Supplied with mounting hardware. Suitable for 40mm shaft dia.





30 110040UA



31 1100518 – 1112018



32 1100528 – 1106028



33 1105038 – 1120038



34 1105048 – 1150048



35 1100058



35 1100050



35 1110060

30 Universal Wheel Balancing Adaptor
Weight:
5.00kg

Code No.
110040UA
Material : Special Steel.**Finish :** Nickel Plating.
Use : 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.
**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	1108518
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

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

33 Wheel Balancing Weights for LCV Steel Rims

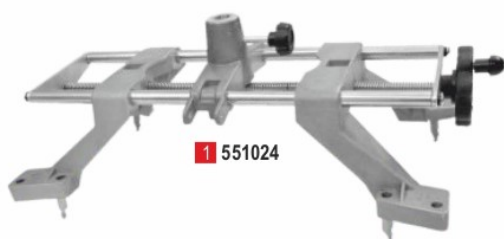
Weight:	Code No.	Weight:	Code No.
50gms	1105038	125gms	1112538
75gms	1107538	150gms	1115038
100gms	1110038	200gms	1120038

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

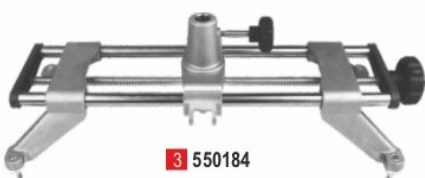
Material:	Weight:	Code No.
Lead	Per Strip 60gms	1100058
Steel	Per Strip 50gms	1100050
Steel	Per Strip 60gms	1110060



1 551024



2 5521024



3 550184



4 550244



5 5531024



6 5541024



7 550127

7 550147

7 550197

7 550227

7 550257

7 550218

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	3.500kg	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 THREADED Fingers (Claws) - Passenger Car/Truck / Buses

Rim Size:	Bore Size:	Weight:	Code No.
12" to 25"	15mm, 16mm, 20mm	3.500kg	5521024

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 Four Point with PUSH TYPE Fingers (Claws) - Passenger Car

Rim Size:	Bore Size:	Weight:	Code No.
9" to 20"	15mm, 16mm	3.000kg	550184

Use : For holding sensors of Wheel Alignment Machine.

Packing : Two pieces packed in thermocol box and cardboard box to prevent damage in transit.

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

Rim Size:	Bore Size:	Weight:	Code No.
9" to 26"	15mm, 16mm	3.500kg	550244

Use : For holding sensors of Wheel Alignment Machine.

Packing : Two pieces packed in thermocol box and cardboard box to prevent damage in transit.

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

Rim Size:	Weight:	Code No.
12" to 24"	4.500kg	5531024

Use : For holding sensors of Wheel Alignment Machine.

Packing : Two pieces packed in thermocol box and cardboard box to prevent damage in transit.

6 Wheel Alignment Clamp (5 PIN)

Bore Size:	Weight:	Code No.
15mm	4.400kg	5541024

Material : Aluminum Casting with red Powder Coating.

Use : Used especially for alignment of Mercedes / BMW / Audi.

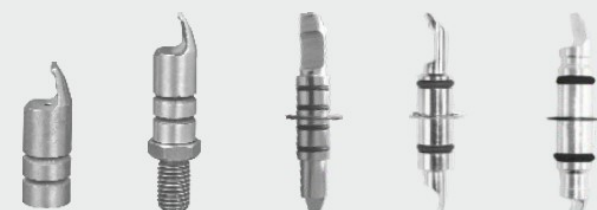
7 Finger Tool (Claws) for Wheel Clamps

Length:	Dia:	Weight:	Code No.
48mm	12mm	30gms	550127
58mm	12mm	37gms	550147
89mm	12mm	70gms	550197
48mm	14mm	30gms	550227
70mm	12mm	45gms	550257
44mm	10mm	36gms	550218
46.5mm	15mm	35gms	550228
74mm	15mm	70gms	550328
79mm	12mm	42gms	550428
86mm	14mm	62gms	550628
85mm	14mm	71gms	550728

Material : Made from Stainless Steel & Carbon Steel.

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

Finger 550228 fits on 550218 to make Finger 550328.



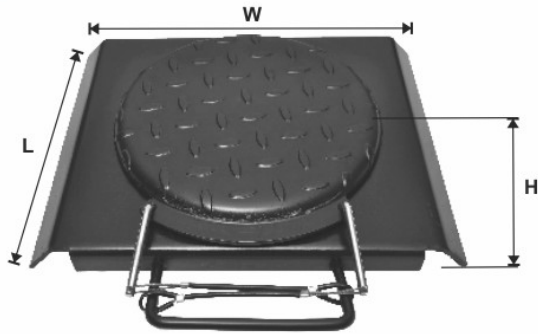
7 550228

7 550328

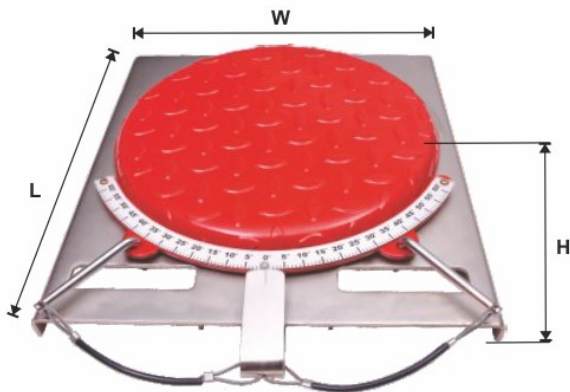
7 550428

7 550628

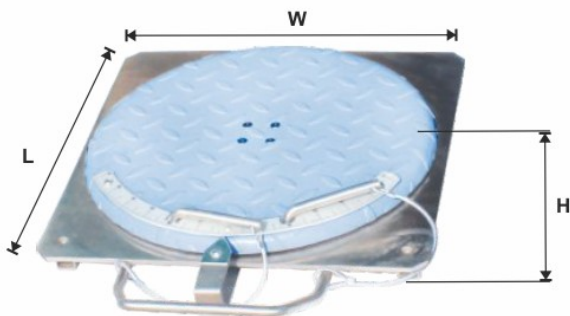
7 550728



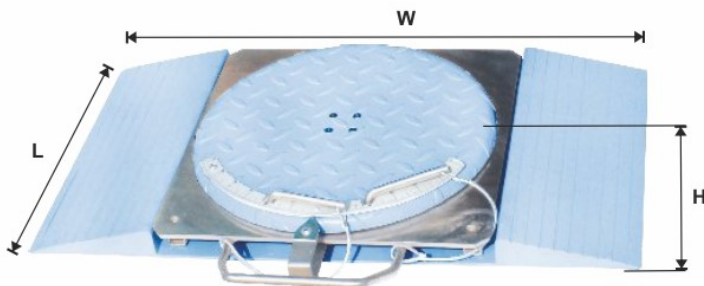
8 1100017



9 1100117



10 1100817



11 1101017

8 Mechanical Turn Table

Dia (Top Plate):	Weight:	Code No.
275mm	9.00 kg	1100017

Size : L-320mm, W- 400mm, H-50mm

Capacity: 1000kg each.

Material : Made from heavy duty Steel Sheet. Black Powder Coated to prevent rusting. Steel Balls (Ø15mm) used in Plastic cage.

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

9 Mechanical Turn Table with Scale

Dia (Top Plate):	Weight:	Code No.
310mm	9.240kg	1100117

Size : L-380mm, W-350mm, H-45mm

Capacity: 1000kg each having scale of $\pm 0^\circ - 60^\circ$

Material : Made from heavy duty Steel Sheet. Steel Balls (Ø15mm) used in Plastic cage.

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

10 Mechanical Turn Table with Scale

Dia (Top Plate):	Weight:	Code No.
350mm	12.440kg	1100817

Size : L-370mm, W-370mm, H-50mm

Capacity: 1500kg each having scale of $\pm 0^\circ - 60^\circ$

Material : Made from heavy duty Steel Sheet. Electro Less Nickel Plating to prevent rusting. Steel Balls (Ø12mm) used in Plastic cage.

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

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

Dia (Top Plate):	Weight:	Code No.
350mm	18.860kg	1101017

Size : L-370mm, W- 670mm, H-53mm

Capacity: 1500kg each having scale of $\pm 0^\circ - 60^\circ$

Material : Special Steel. Electro Less Nickel Plating. 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.

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

Dia (Top Plate):	Weight:	Code No.
350mm	6.220kg	1101317

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

Capacity: 1500kg each having scale of $\pm 0^\circ - 60^\circ$

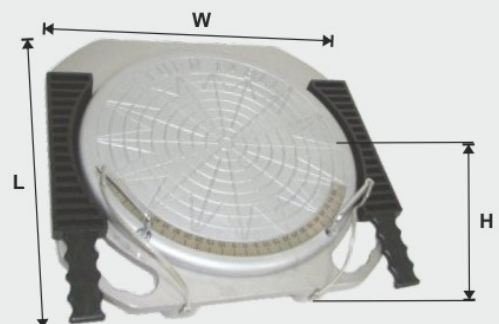
Material : Made from special grade of Aluminum. Steel Balls (Ø10mm) used in Plastic cage.

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

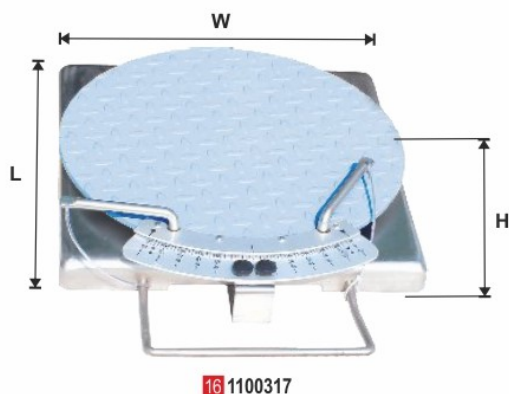
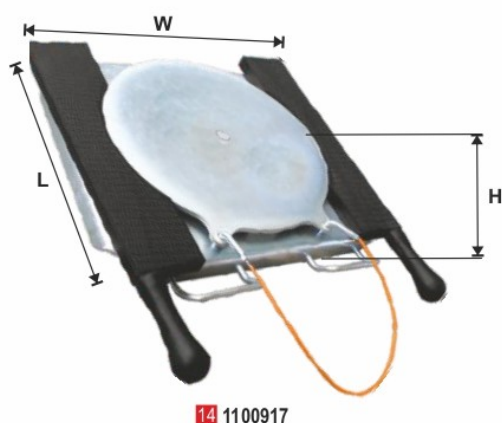
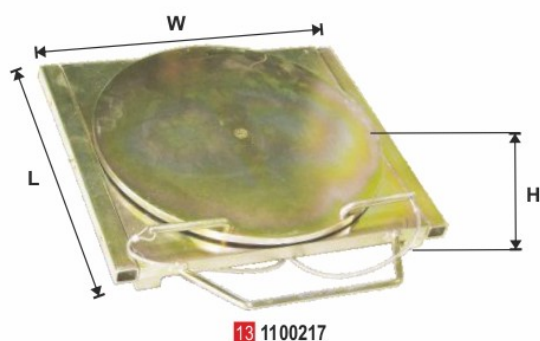
Rubber Stoppers Only (For Turn Table 1101317)

Qty:	Weight:	Code No.
Set of 2pcs	153gms per pc.	1101317RS

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



12 1101317

**13 Mechanical Turn Table (Heavy Duty)**

Dia (Top Plate): 350mm
Weight: 27.260kg
Code No. 1100217

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

Capacity: 2500kg each.

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

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

14 Mechanical Turn Table with Rubber Stoppers

Dia (Top Plate): 360mm
Weight: 15.180kg
Code No. 1100917

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

Capacity: 1500kg each.

Material : Special Steel. Zinc Plating. 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: Set of 2pcs
Weight: 2.600kg per pc.
Code No. 1100917RS

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

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

Dia: 400mm
Weight: 6.600kg
Code No. 1101417

Thickness: 18mm

Capacity: 6000kg each.

Material : Made from special grade of Aluminum. Powder Coating Steel Balls. (Ø10mm).

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

16 Mechanical Turn Table for Truck / Buses with Scale

Dia (Top Plate): 480mm
Weight: 45.000kg
Code No. 1100317

Size : L-480mm, W-480mm, H-74mm

Capacity: 7000kg each having scale of $\pm 0^\circ - 60^\circ$

Material : Made from Cold Roll (CRC) Steel Sheet. Plastic Balls. (Ø18mm) used in Plastic cage.

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

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

Dia (Top Plate): 480mm
Weight: 63.390kg
Code No. 1101117

Size : L-480mm, W-881mm, H-79mm

Capacity: 7000kg each having scale of $\pm 0^\circ - 60^\circ$

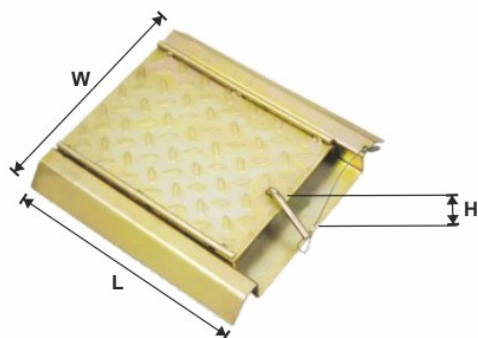
Material : Special Steel. Plastic Balls (Ø18mm) used in Plastic cage.

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

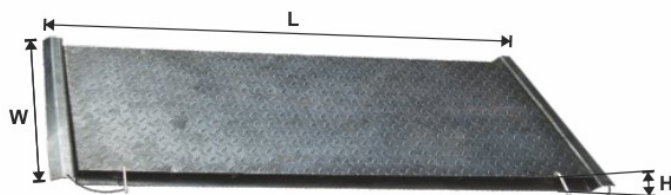




18 1105417 WHEEL ALIGNMENT TURN TABLE REBUILD KIT (STANDARD)



19 1130017



20 1168017



21 111184



21 111384



22 112184



22 112284

18 Wheel Alignment Turn Table Rebuild Kit (Standard)

Weight: 455gms
Code No. 1105417

The Kit contains the following items :

	Qty
• 9/16" Derlin Bearings	54 No.
• Stainless Steel Lock Pins	4 No.
• Retainer Rings with Spring assemblies	2 No.
• Steel Set Screws	2 No.
• Steel Top Screws	2 No.

Material : The Retainer Rings are made from Nylon Plastic.

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

19 Rear Wheel Alignment Slip Plate

Top Plate Length: 300mm
Weight: 9.000kg
Code No. 1130017

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

Capacity: 1000kg each.

Material : Sheet Metal.

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

20 Rear Wheel Alignment Slip Plate

Top Plate Length: 1520mm
Weight: 100.000kg
Code No. 1168017

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

Capacity: 2500kg each.

Material : Sheet Metal.

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

21 Brake Pedal Depressor

Length:	Weight:	Code No.
755mm	900gms	111184
740mm	915gms	111384

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

22 Steering Wheel Holder

Length:	Weight:	Code No.
430mm	1.210kg	112184
315mm	675gms	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.

23 Steering Wheel Holder with Thumb Lock Release

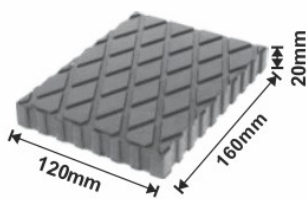
Length:	Weight:	Code No.
300mm	695gms	112384

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.

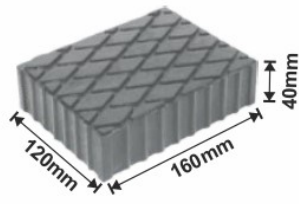
Note : The Steering Wheel Holder 112384 is suitable for Car/Truck/Buses.



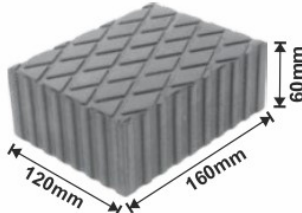
23 112384



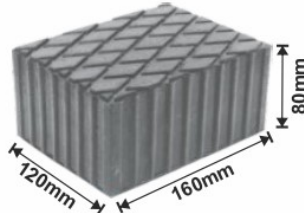
1 550204



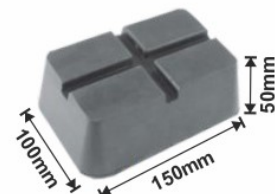
1 550004



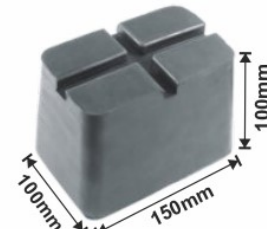
1 550604



1 550804



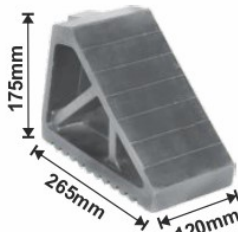
1 553104



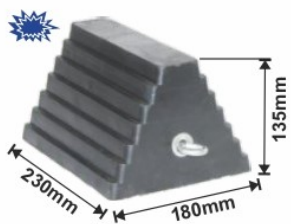
1 553204



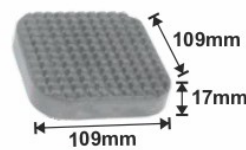
2 553004



2 554504



2 551904



3 552004

1 Rubber Pad for Passenger Car Lift

Size:	Weight:	Code No.
L-160mm, B-120mm, H-20mm	530gms	550204
L-160mm, B-120mm, H-40mm	1.080kg	550004
L-160mm, B-120mm, H-60mm	1.450kg	550604
L-160mm, B-120mm, H-80mm	1.940kg	550804
L-150mm, B-100mm, H-50mm	785gms	553104
L-150mm, B-100mm, H-100mm	1.600kg	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-220mm, B-95mm, H-90mm	1.180kg	553004
L-265mm, B-120mm, H-175mm	3.650kg	554504
L-230mm, B-180mm, H-135mm	4.000kg	551904

Use : Ribbed Rubber Wheel Chock allows for ease of placement and drop-kick safety for Commercial Vehicles.

3 Rubber Pad for Passenger Car Jack

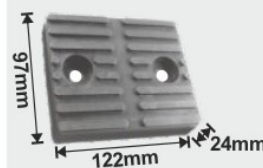
Size:	Weight:	Code No.
L-109mm, B-109mm, H-17mm	155gms	552004

4 Rubber Pad for Passenger Car Lifts

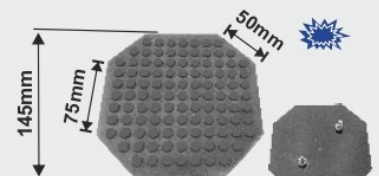
Size:	Weight:	Code No.
L-122mm, B-96mm, H-24mm	310gms	554404
L-145mm, B-145mm, H-12mm	315gms	555904
L-105mm, B-82mm, H-08mm	80gms	554304

5 Round Rubber Pad for Passenger Car Lifts

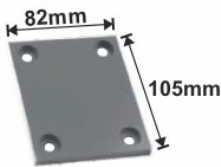
Dia:	Thickness:	Weight:	Code No.
123 mm	21mm	155gms	554204
127mm	25mm	230gms	554004
127mm	28mm	240gms	555004
140mm	16mm	320gms	556004
120mm(with steel plate)	16mm	290gms	552104MET
138mm	28mm	300gms	557004
138mm	28mm	300gms	557004TH
139mm	28mm	340gms	552204
144mm	20mm	265gms	552304



4 554404



4 555904



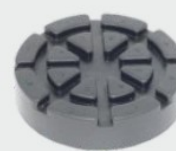
4 554304



5 554204



5 554004



5 555004



5 556004



5 552104MET



5 557004



5 557004TH



5 552204



5 552304



6 552404



6 552504



6 552604



6 552604MET



6 552704



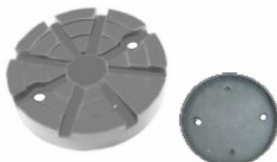
6 552704MET



6 552804



6 552904



6 554104MET



6 554604



6 554704



6 554904MET



6 555104

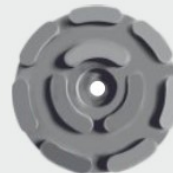


6 555204

6 Round Rubber Pad for Passenger Car Lifts

Dia:	Thickness:	Weight:	Code No.
145mm	26mm	335gms	552404
120mm	27mm	220gms	552504
123mm	25mm	165gms	552604
123mm(with Steel plate)	25mm	300gms	552604MET
100mm	21mm	105gms	552704
100mm(with Steel plate)	21mm	170gms	552704MET
148mm	25mm	260gms	552804
123mm	23mm	200gms	552904
123mm(with Steel plate)	23mm	390gms	554104MET
120mm	32mm	320gms	554604
130mm	24mm	220gms	554704
125mm	26mm	347gms	554904MET
120mm	19mm	185gms	555104
100mm	21mm	110gms	555204
145mm	25mm	290gms	555304
123mm	22mm	145gms	555404
123mm	26mm	180gms	555504
140mm	27mm	300gms	555604
160mm	30mm	395gms	555704
120mm	19mm	150gms	555804

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



6 555304



6 555404



6 555504



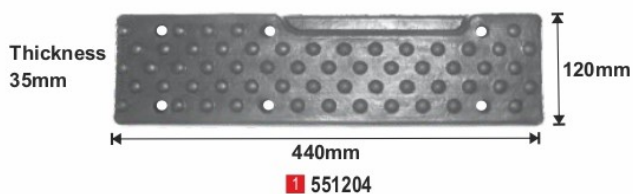
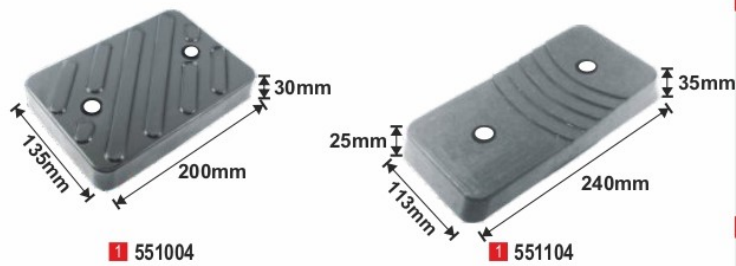
6 555604



6 555704



6 555804

**1 Bead Breaking Rubber Pad**

Weight:	Code No.	Weight:	Code No.
830gms	551004	890gms	558004
430gms	551104	2.095kg	551404
3.310kg	551804	1.620kg	551204
1.365kg	559004		

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

2 Bead Breaking Pad

Weight:	Code No.
1.310kgs	551304
1.070kgs	556204

Material : PU.

3 Large Bead Loosener Front Pad (Nylon)

Weight:	Code No.
250gms	551504

4 Small Bead Loosener Front Pad (Nylon)

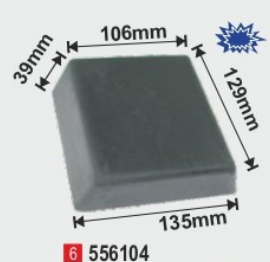
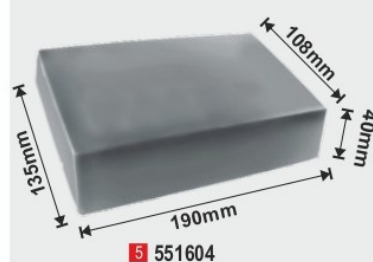
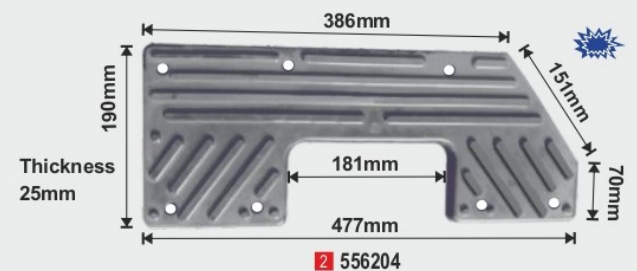
Weight:	Code No.
195gms	551704

5 Large Centre Rubber Pad

Weight:	Code No.
1.195kgs	551604

6 Centre Rubber Pad

Weight:	Code No.
0.923kgs	556104





1 220057



2 220067



3 220077



3 220087



4 2224276



4 2227336



4 2230336



5 2200226



6 2200014



7 220025



7 220035



7 220045

1 Lug Nut Cap Puller

Size:
260mm long

Weight:
395gms

Code No.
220057

Material : Special Steel.

Finish : Electro Plating.

Use : A specialized tool to remove 32mm & 33mm Lug Nut Covers / Caps from Truck wheels.

2 Chrome Lug Nut Cover Puller (Heavy Duty)

Size:
285mm long

Weight:
500gms

Code No.
220067

Material : Special Steel.

Finish : Black colour.

Use : A specialized tool to remove 32mm & 33mm Lug Nut Covers / Caps from Truck wheels.

3 Screw Driver Handle with Hex

Size:
7mm Hex
7mm Hex

Weight:
75gms
60gms

Code No.
220077
220087

4 Double Ended Wheel Wrench for Trucks

Length:	Size:	Weight:	Code No.
400mm	24 X 27	2.200kg	2224276
400mm	27 X 32	2.200kg	2227326
400mm	30 X 32	2.310kg	2230326
400mm	24 X 33	2.250kg	2224336
400mm	27 X 30	2.200kg	2227306
400mm	27 X 33	2.200kg	2227336
400mm	30 X 33	2.300kg	2230336
400mm	21 X 41	2.300kg	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: 20mm
Size: 500mm long
Weight: 1.250 kg

Code No.
2200226

Material : Forged Chrome Vanadium Steel.

Finish : Black colour.

Use : Truck wrench handle heat-treated for strength and durability.
Suitable for all  SAFV Truck Wrenches.

6 Four Way Wheel Nut Wrench for Trucks

Length: 570mm
Size: 24X27X32X3/4" square
Weight: 3.000kg

Code No.
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

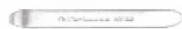
Material : Forged Chrome Vanadium Steel / Carbon Steel with welded centers to achieve the desired strength.

Finish : Bright Nickel Chrome Plating / Black Powder Coating.

Use : Loosening & tightening of Passenger Car wheel nuts.



8 220714



9 222001



9 223001



9 224001



9 220404



10 220001



10 220002



10 220002S



10 225001



10 225101



10 225201



11 220008



12 226001



13 220003



14 2200012



15 220274



16 220284

8 Lever for Bicycles

Size:
110mm (4")

Weight:
25gms

Code No.
220714

Material : Nylon Plastic.

9 Tyre Lever

Size:
200mm (8")
300mm (12")
400mm (16")
400mm (16")

Weight:
240gms
385gms
630gms
375gms

Code No.
222001
223001
224001
220404

Material : Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use : Used for Motorcycle / Scooter tyre service.

10 Tyre Lever

Type:
With Boot

Thin Cross Sectional
thickness of 7mm

Run Flat

Size:
500mm (20")
500mm (20")
500mm (20")
500mm (20")
500mm (20")
500mm (20")

Weight:
800gms
785gms
815gms
640gms
800gms
820gms

Material : Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use : Used for Passenger Car tyre service.

11 Tyre Lever

Size:
600mm (24")

Weight:
930gms

Code No.
220008

Material : Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

12 Run Flat Lever

Size:
600mm (24")

Weight:
865gms

Code No.
226001

Material : Forged Chrome Vanadium Steel, hardened & tempered.

Finish : Sand Blasted surface with Nickel Chrome Plating.

13 Truck Tyre Lever with Crank End

Size:
610mm (24")

Weight:
1.360kg

Code No.
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.

14 Lever for Removal of Locking Rings

Size:
470mm (18")

Weight:
720gms

Code No.
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.

15 Rim Straightener Lever

Size:
390mm (15")

Weight:
500gms

Code No.
220274

Material : Special Steel.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use : Used for repairing of deformation on the rim flange.

16 Tubeless Truck Tyre Lever with Hook

Size:
675mm (26.6")

Weight:
1.550kg

Code No.
220284

Material : Forged Chrome Vanadium Steel.

Finish : Sand Blasted surface with Nickel Chrome Plating.

Use : Used for mounting on wide base rims.



17 220204



18 2202045



19 220304



20 220154



21 220164



22 220214



23 220194



24 220174



25 220184



26 220004



27 220244



28 220234



29 220224

17 Wheel Flange Loosener

Dia:	Size:	Weight:	Code No.
32mm	300mm long	2.060kg	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.

18 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.

19 Lever for Tube & Tubeless Truck Tyres

Size:	Weight:	Code No.
255mm long	500gms	220304

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

20 Special Lever for Motorcycle Tyres

Size:	Weight:	Code No.
390mm long	540gms	220154

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

21 Lever for Tubeless Tyres for Passenger Cars

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

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

22 Lever for Tube and Tubeless Truck Tyres

Size:	Weight:	Code No.
420mm long	810gms	220214

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

23 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.

24 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.

25 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.

26 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.

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

Size:	Weight:	Code No.
940mm long	2.180kg	220244

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

28 Lever for Earthmover Tyres

Size:	Weight:	Code No.
965mm long	2.780kg	220234

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

29 Lever for Truck, Tractor / OTR Tyres

Size:	Weight:	Code No.
1400mm long	11.300kg	220224

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



30 220034



31 220054



32 220084



33 220254



34 220014



34 220024



35 220094



36 220264



37 221514



38 220124



39 220134



40 220814

30 Tyre Mount/Demount Iron for Small Tyres

Size:	Weight:	Code No.
420mm long	750gms	220034

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

Use : Used in pair to Mount/Demount small Passenger Car, Industrial, ATV and Motorcycle tyres.

31 Tyre Mount/Demount Spoon Drop Center

Size:	Weight:	Code No.
460mm long	890gms	220054

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

Use : Used to Mount/Demount Passenger Car, Motorcycle ATV and Light Truck tyres.

32 Rim Lock Tool

Size:	Weight:	Code No.
460mm long	810gms	220084

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

Use : Used for servicing 5° wide base rim.

33 Special Lever for Mercedes Car

Size:	Weight:	Code No.
560mm long	1.470kg	220254

Use : A special tyre lever used for Mercedes Car.

34 Tyre Mount/Demount Spoon

Type:	Size:	Weight:	Code No.
Curved	760mm long	1.470kg	220014
Straight	760mm long	1.475kg	220024

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

Use : Designed for easy and fast tyre changing. Used to provide good strength & leverage to work with large Trucks, Buses, Off Road vehicles, Tractors & Air Craft tyres.

35 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.

36 Heavy Duty Lock Ring Tool

Size:	Weight:	Code No.
900mm long	1.900kg	220264

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

37 Mounting Lever for Tubeless Truck/Bus Tyre

Size:	Weight:	Code No.
1025mm long	2.200kg	221514

Use : Used for a variety of tyre changing applications.

38 Impact Bead Breaker

Size:	Weight:	Code No.
1170mm-1830mm long	6.500kg	220124

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.

39 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.

40 Heavy Duty Mounting Lever for Tubeless Truck/Bus Tyre

Size:	Weight:	Code No.
1210mm long	3.400kg	220814

Material : Steel Pipe. Black colour.

Use : Used to easily loosen beads of the tyre with bead-breaking foot & ram bar but never cuts the bead of the tyre. Gives more leverage when mounting in a horizontal position on the ground.



41 Trilex Lever for Tubeless Truck/ Bus Tyre
Size: 1045mm long **Weight:** 3.200kg **Code No.** 221314

Material : CV Steel and Steel Pipe.

Use : A double mounting lever for 3 piece rims.

42 Demounting Lever for Tubeless Truck/ Bus Tyre
Size: 1780mm long **Weight:** 6.500kg **Code No.** 220314

Material : Casting and Steel Pipe.

43 Mounting Lever for Tubeless Truck/ Bus Tyre
Size: 1050mm long **Weight:** 2.600kg **Code No.** 220414

Material : Casting and Steel Pipe.

44 Mounting Lever for Tubeless Truck/ Bus Tyre
Size: 1040mm long **Weight:** 2.950kg **Code No.** 220514

Material : Casting and Steel Pipe. Black Powder Coating.

Use : This mounting lever is ideal for Aluminum rims.

45 Demounting Lever for Tubeless Truck/ Bus Tyre
Size: 1610mm long **Weight:** 10.100kg **Code No.** 220614

Material : Casting and Steel Pipe. Black Powder Coating.

Use : This demounting lever is ideal for Aluminum rims.

46 Demounting Lever for 17.5" Tubeless Truck/ Bus Tyre
Size: 1500mm long **Weight:** 6.500kg **Code No.** 221414

Material : Special Steel Casting. Powder Coating.

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

47 Rim Lock Ring Removal Tool
Size: 1050mm long **Weight:** 3.500kg **Code No.** 220914

Material : Casting and Steel Pipe. Powder Coating.

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

48 Rim Lock Ring Fitting Tool
Size: 1230mm long **Weight:** 2.950kg **Code No.** 221014

Material : Forged CV Steel, hardened & tempered.

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

49 Wheel Cover Puller/Replacer
Size: 350mm long **Weight:** 610gms **Code No.** 220011
 452mm long **Weight:** 820gms **Code No.** 220211

Material : Steel Rod.

Use : Removes wheel covers quickly and easily without damaging or scratching them. Rubber head prevents damage to the hub cap and is replaceable.

50 Rubber Mallet
Size: 420mm long **Weight:** 480gms **Code No.** 220420
 300mm long **Weight:** 1.200kg **Code No.** 220430

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

51 Pump Ring Rigid for Tubeless Truck Tyre
Size: 22.5" **Weight:** 11.000kg **Code No.** 224222

Rubber Ring for Pump Ring Rigid

Weight: 3.500kg **Code No.** 224222R

52 Pump Ring Flexible for LCV and HCV Tubeless Tyre
Sectional Dia: **Size:** **Weight:** **Code No.**
 25mm 15.5" 500gms 224215
 25mm 17.5" 750gms 224217
 25mm 22.5" to 24.5" 1.000kg 224224

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



53 2201017

53 2200117

54 2200217



54 2200517



55 2200317



56 2200417



57 2200717



58 550005



59 224430

59 224432

59 224433

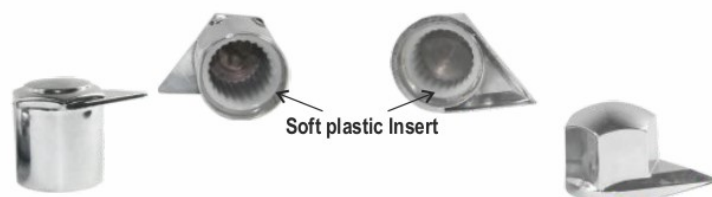


60 224232

60 224233

60 224332

60 224333



61 224232CH

61 224332CH

53 Tyre Tread Depth Gauge (Plastic)

Size:	Weight:	Code No.
0 - 30mm	10gms	2201017
0 - 30mm	30gms	2200117

54 Tyre Tread Depth Gauge (Stainless Steel)

Size:	Weight:	Code No.
For Passenger Car tyre 0 - 50mm	30gms	2200217
For Truck tyre 0 - 90mm	85gms	2200517

55 OTR Tread Depth Gauge (Aluminum)

Size:	Weight:	Code No.
0 - 150mm /	170gms	2200317
0 - 192 (32 NDS)		

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

56 OTR Tread Depth Gauge (Acrylic Plastic)

Size:	Weight:	Code No.
0 - 160mm /	55gms	2200417
0 - 192 (32 NDS)		

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

57 Dial Type Tread Depth Gauge

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

58 Tool to Cancel Tyre Tread

Weight:	Code No.
110gms	550005

Material : Blades are made from Special Steel.

59 WHEEL PROTECT_® Loose Wheel Nut Indicator

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

Material : Special Durable Plastic.

Colour : Fluorescent Yellow, Red, Pink, Green, Orange.

Note : Customized colour can be provided for large orders.

60 Dust Cap & Loose Wheel Nut Indicator

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

Material : Special Durable Plastic.

Colour : Green, Red, Yellow, Pink.

Note : Customized colour can be provided for large orders.

61 Dust Cap & Loose Wheel Nut Indicator (Chrome Plated)

Type:	Size:	Weight:	Code No.
Upper arrow	32mm	60gms	224232CH
Upper arrow	33mm	60gms	224233CH
Bottom arrow	32mm	45gms	224332CH
Bottom arrow	33mm	45gms	224333CH

Material : ABS Plastic.

Colour : Chrome.



62 220203 MOTORCYCLE TOOL KIT

62 Mount/Demount Tool Kit for Motorcycle Tyre

Weight:
3.850kg

Code No.
220203B

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Bag	1 No.	315gms	220302
• Tyre Lever	3 No.	375gms	220404
• Ventifix with revolving Nozzle	1 No.	85gms	330043
• Sarv Paste (Economy)	1 No.	1.000kg	2200130
• Brush	1 No.	80gms	220515
• Rubber Mallet	1 No.	1.200kg	220430
• Valve Core Screw Driver	1 No.	25gms	330002
• Duster	1 No.	15gms	D0015



63 220403 STANDARD TOOL KIT

63 Tubeless Tyre Mount/Demount Standard Tool Kit

Weight:
22.170kg

Code No.
220403

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Bag with Wheels (optional)	1 No.	4.600kg	220412
• 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.	350gms	220400
• Valve Core Screw Driver	1 No.	25gms	330002
• Sarv Paste (Economy)	1 No.	1.000kg	2200130
• Brush for Truck Tyre	1 No.	150gms	220415
• Duster	1 No.	15gms	D0015

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



64 220503 REGULAR TOOL KIT

64 Tubeless Tyre Mount/Demount Regular Tool Kit

Weight:
25.435kg

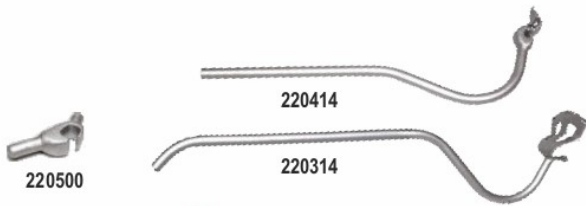
Code No.
220503

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Bag with Wheels (optional)	1 No.	4.600kg	220412
• Mounting lever	1 No.	2.600kg	220414
• Demounting Lever	1 No.	6.500kg	220314
• Impact Bead Breaker	1 No.	10.500kg	220134
• Bead Holding Tool	1 No.	770gms	220500
• Valve Core Screw Driver	1 No.	25gms	330002
• Sarv Paste (Economy)	1 No.	1.000kg	2200130
• Brush for Truck Tyre	1 No.	150gms	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.



**65** 221503 REGULAR TOOL KIT**65** Tubeless Tyre Mount/Demount Regular Tool Kit
Weight:
9.870kg

Code No.
221503

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Mounting Lever	1 No.	2.600kg	220414
• Demounting Lever	1 No.	6.500kg	220314
• Bead Holding Tool	1 No.	770gms	220500

**66** 220603 SMART TOOL KIT**66** Tubeless Tyre Mount/Demount Smart Tool Kit
Weight:
29.385kg

Code No.
220603

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Bag with Wheels (optional)	1 No.	4.600kg	220412
• Mounting Lever	1 No.	2.950kg	220514
• Demounting Lever	1 No.	10.100kg	220614
• Impact Bead Breaker	1 No.	10.500kg	220134
• Bead Holding Tool	1 No.	770gms	220500
• Valve Core Screw Driver	1 No.	25gms	330002
• Sarv Paste (Economy)	1 No.	1.000kg	2200130
• Brush for Truck Tyre	1 No.	150gms	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.
**67** 220905 TUBELESS TYRE MOUNT DEMOUNT TOOL KIT FOR 17.5" TYRES**67** Tubeless Tyre Mount/Demount Tool Kit for 17.5" Tyre
Weight:
25.600kg

Code No.
220905

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Bag with Wheels (optional)	1 No.	4.600kg	220412
• Mounting Lever	1 No.	2.200kg	221514
• Demounting Lever	1 No.	6.500kg	221414
• Impact Bead Breaker	1 No.	10.500kg	220134
• Bead Holding Tool	1 No.	250gms	220513
• Valve Core Screw Driver	1 No.	25gms	330002
• Sarv Paste (Economy)	1 No.	1.000kg	2200130
• Brush for Truck Tyre	1 No.	150gms	220415
• Duster	1 No.	15gms	D0015

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




1 220118



1 220118F



1 226018

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

Bore Dia:	Weight:	Code No.
28mm	460gms	220118
28mm	460gms	220118F
28mm	370gms	226018
28mm	435gms	224518

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

2 Tyre Mount/Demount Tool (Steel) for Automatic Tyre Changers for Passenger Cars

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
-----	28mm	690gms	220218
24mm	31mm	690gms	220218TB
-----	28mm	550gms	222418
-----	29mm	600gms	220518
-----	29mm	615gms	220518P
29mm	33mm	580gms	220618
29mm	33mm	620gms	220618N
-----	28mm	600gms	220718
-----	28mm	600gms	226518
-----	28mm	600gms	222518
-----	28mm	600gms	222518J
-----	28mm	600gms	220818
-----	30mm	600gms	226318
-----	28mm	670gms	220918

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

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

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
-----	28mm	685gms	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.
35mm	15gms	RUBRING

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



1 222418



2 220218



2 220218TB



2 222418



2 220518



2 220518P



2 220618



2 220618N



2 220718



2 226518



2 222518



2 222518J



2 220818



2 226318



2 220918



3 220918R



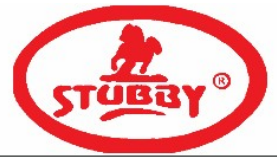
3 225018R



3 225118R



3 RUBRING



4 220318



4 221618



4 221618Y



4 226418



4 222218



4 220418



4 221418RS



4 221418



4 221818



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

Bore Dia:	Weight:	Code No.
28mm	175gms	220318
-----	155gms	221618
-----	155gms	221618Y
28mm	225gms	226418
28mm	195gms	222218
28mm	216gms	220418
-----	200gms	221418
Consumable Plastic part	12gms	221418RS
28mm	195gms	222118
-----	195gms	221818
28mm	215gms	221918

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

Use : 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-142mm, W-74mm	194gms	222318

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

6 Tool Head for Lever less Tyre Changers

Size:	Weight:	Code No.
L-174mm, W-81mm	175gms	222818

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



5 222318



6 222818



4 221418RS



4 221418



4 222118



4 221818



4 221918





7 225918



7 221718



7 221718Y



7 221518



7 222018



8 226718



8 228818



9 226718KIT



9 228818KIT

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

Bore Dia:	Weight:	Code No.
28mm	210gms	225918
-----	185gms	221718
-----	185gms	221718Y
29mm	210gms	221518
29/30mm	195gms	222018

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

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

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
25mm	30mm	151gms	226718
25mm	30mm	181gms	228818

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

9 Tyre Mount/Demount Tool (Plastic) with Hardware

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
25mm	30mm	198gms	226718KIT
25mm	30mm	260gms	228818KIT

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

10 Quick Change Kit

Weight:	Code No.
1.760kg	228918KIT

The 228918KIT contains the following items:

Tool:	Qty:	Weight:	Code No.
• Plastic Head with Quick Change Connector	1 No.	1.050kg	228918
• Connector	1 No.	710gms	228918C

11 Quick Change Adaptor

Bore Dia:	Weight:	Code No.
28mm	1.255kg	224418

Use : For quickly interchanging Metal & Plastic mount/demount tool heads.

12 Quick Change Kit

Weight:	Code No.
1.865kg	224418KIT

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Quick Change Adaptor	1 No.	1.255kg	224418
• Plastic Head with Tool Holder	1 No.	610gms	224618

13 Quick Change Tool Holder Kit

Weight:	Code No.
1.647kg	225318KIT

The Kit contains the following items:

Tool:	Qty:	Weight:	Code No.
• Quick Change Adaptor	1 No.	1.255kg	224418
• Tool Holder	1 No.	392gms	224618TH



224418



228918C



10 228918KIT



11 224418



224618



224418



224418



224618TH

12 224418KIT

13 225318KIT

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

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
-----	33mm	350gms	223618
-----	28mm	730gms	223418
-----	29/30mm	750gms	223018
-----	29mm	700gms	223118
-----	28mm	870gms	222918
-----	28mm	685gms	223218
-----	28mm	530gms	223718
-----	28mm	556gms	223718FR
25mm	28mm	500gms	226218

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

15 Tool Holder for Plastic Mount/Demount Tools

Tapered Bore Dia:	Bore Dia:	Weight:	Code No.
-----	28mm	480gms	221318
-----	28mm	547gms	221318H
29mm	33mm	180gms	222618
-----	28mm	275gms	224718
-----	28mm	287gms	224718F
-----	29/30mm	400gms	225518
-----	28mm	475gms	223918
23mm	28mm	320gms	225818
-----	28mm	715gms	224818

Material : Made out of Special Steel.

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

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

16 Combo Tool

Size:	Weight:	Code No.
480mm	2.500kg	220116

Material : Durable Alloy Steel.

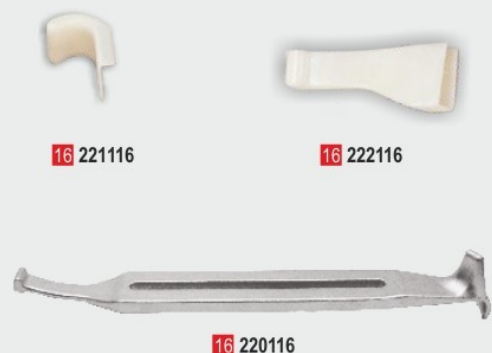
Finish : Sand Blasted Nickel Chrome Plated.

Use : Specially designed to mount/demount tyre effortlessly and damage free.

Plastic Inserts for Combo Tool

Size:	Weight:	Code No.
Small	11gms	221116
Big	21gms	222116

Material : Nylon 6





17 Plastic Inserts of Tyre Mount/Demount Tools

Colour:	Weight:	Code No.
Black	10gms	220028
Black	3gms	220828
White	3gms	221138
Black	3gms	221038
White	3gms	221338
Black	7gms	220628
Black	5gms	220328
Yellow	5gms	221738
Black	1gm	220428
Black	8gms	222638
Black	2gms	222738
Black	1gm	222838
Black	5gms	220228
Black	6gms	220728
Yellow	6gms	220728Y
Black	5gms	222938
Yellow	5gms	222938Y
Black	4gms	223138
Black	3gms	220838
Black	6gms	220438
Black	17gms	220638
Black	2gms	220338
Yellow	2gms	221938
Yellow	3gms	221838
White	3gms	221838WH
White	2gms	223238
Black	4gms	221028
White	2gms	222038
White	2gms	222138
White	2gms	222238
Black	4gms	220538
Yellow	7gms	222338
Black	4gms	220528
Yellow	5gms	221238
Black	3gms	220938
Yellow	3gms	221438
Black	3gms	220928
Yellow	3gms	220928Y
White	1gm	223438
White	6gms	223538
White	2gms	223638
White	9gms	223338
Silver	1gm	SCRM4X6
Yellow	3gms	222438
Yellow	6gms	222538

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





22 221048



23 221548



24 221648



25 221748



26 221848



27 220448



27 220448GR



27 220448WH



27 222248



27 220648



27 220848



27 220948



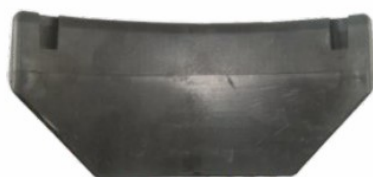
27 222348



27 220348



27 220348Y



27 221148

22 Bead Removal Tool for Lever Less Tyre Changing Machines

Colour:	Weight:	Code No.
Yellow	60gms	221048
Red	60gms	221048R

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

23 Rubber Tulip Pad

Colour:	Weight:	Code No.
Black	155gms	221548

Use : Mounted at the end of the arms that clamps the rim and prevent damage to the rim while providing grip to rotate the rim.

24 External Rubber Clamping Jaw

Colour:	Weight:	Code No.
Black	536gms	221648

Use : They work with machine which have hollow center of the tulip arms. If there is no hole on the top of the arms then these are not right parts to use.

25 Support Plate Cover

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

Material : Rubber.

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

26 Feeler Pin

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

Material : Special Plastic.

27 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	151gms	221148
94gms	220848	225gms	220548

Material : Engineering Plastic.

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

28 Cone Cover

Colour:	Dia:	Weight:	Code No.
Black	45-130mm	165gms	221448
Yellow	40-125mm	46gms	221348
Yellow	28-120mm	60gms	222148

Material : Nylon.

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



27 220548



28 221448



28 221348



28 222148



29 222448



30 2200021



30 2201621



31 2200421



31 2200521



32 2201121



33 220039



34 220688

29 In-Between ConeDia:
95mmHeight:
64mmWeight:
150gmsCode No.
222448

Material : PA6 glass filled.

Use : Useful when frequently servicing small center hole wheels.

30 Clamping Jaws for Passenger Car Tyre ChangersWeight:
115gms
180gmsCode No.
2200021
2201621

Material : Made from Special Steel, hardened and tempered for longer life and durability.

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

31 Clamping Jaws for Passenger Car Tyre ChangersWeight:
230gms
230gmsCode No.
2200421
2200521

Material : Special Carbon Steel, hardened and tempered for longer life and durability.

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

32 Jaw GuideWeight:
650gmsCode No.
2201121

Material : CRC Sheet.

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

33 Motor Cycle Adaptor KitSize:
120mm x 50mmWeight:
915gmsCode No.
220039

Material : CRC Sheet.

Use : 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.

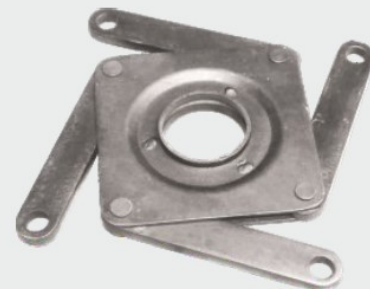
34 Screw KnobWeight:
270gmsCode No.
220688

Use : Used for arm adjusting for Passenger Car Tyre Changers.

35 ScissorDia:
65mmWeight:
3.000kgCode No.
220088

Material : CRC Sheet.

Use : Used for the movement of the Jaws on the Turn Table.



35 220088



36 220009



37 220019



37 220019Y



37 220119



38 2200010



38 2200110



38 2200210



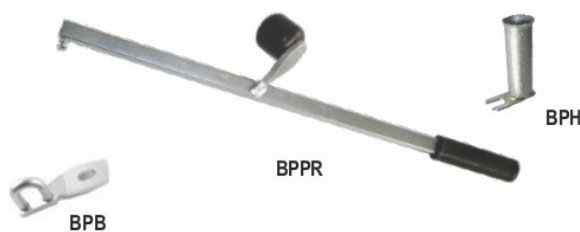
38 2200310



38 2200410



39 2200410PU



40 2200411 Bead Pressing Tool Kit

36 Tyre Lever Boot Short

Weight:
11gms

Code No.
220009

Material : Nylon-6.

Use : Plastic protection for light metal rims used with tyre levers 220001 and 220002.

37 Tyre Lever Boot Long

Colour:

Black (Ribbed end)
Yellow (Ribbed end)
Black (Plain end)

Weight:
60gms
60gms
58gms

Code No.
220019
220019Y
220119

Material : Nylon-6.

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

38 Rim Protector

Colour:

White
Black
Red
Blue
Yellow

Size:

150mm long
150mm long
150mm long
150mm long
150mm long

Weight:
35gms
35gms
35gms
35gms
35gms

Code No.
2200010
2200110
2200210
2200310
2200410

Material : Nylon-6.

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

39 Rim Protector PU

Colour:

Yellow

Size:

150mm long

Weight:
40gms

Code No.
2200410PU

Material : Made from Poly Urethane (PU).

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

40 Bead Pressing Tool Kit

Weight:
1.475kg

Code No.
2200411

The Kit contains the following items:

Tool:

Qty:

Weight:

Code No.

- Bead Presser with Plastic Roller 1 No. 890gms BPPR
- 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:

990mm long
1190mm long

Weight:
455gms
655gms

Code No.
2200511
2200611

Material : SS wire and Nylon Blocks with Steel Bush.

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



41 2200511



41 2200611



42 220515



43 220415



43 220615



44 220715



45 220815



46 220915



47 2200015



47 2200115



48 221015



48 221115

42 Special Brush for Tyres with Wooden Handle for Passenger Cars & Trucks

Size (Handle):	Dia.	Weight:	Code No.
290mm long	25mm	80gms	220515

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

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

Size (Handle):	Dia.	Weight:	Code No.
300mm long	50mm	150gms	220415
230mm long	50mm	180gms	220615

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

44 Brush for Tyres with Plastic Handle

Size (Handle):	Weight:	Code No.
170mm long	75gms	220715

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

45 Brush for Tyres with Lid and Wooden Handle

Size (Handle):	Weight:	Code No.
160mm long	65gms	220815

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

46 Angled Applicator Brush for Tyres with Wooden Handle

Size (Handle):	Weight:	Code No.
210mm long	95gms	220915

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

47 Special Brush for Tyres

Size (Handle):	Handle:	Weight:	Code No.
160mm long	Wooden	100gms	2200015
160mm long	Plastic	80gms	2200115

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

48 Special Brush for Tyres with Wooden Handle

Size (Handle):	Dia:	Weight:	Code No.
340mm long	25mm	47gms	221015
340mm long	50mm	68gms	221115

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

49 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 beads in mounting & demounting operations.

50 Lube Bucket

Colour:	Weight:	Code No.
Red	188gms	2200630

Material : Special Plastic



49 2200130



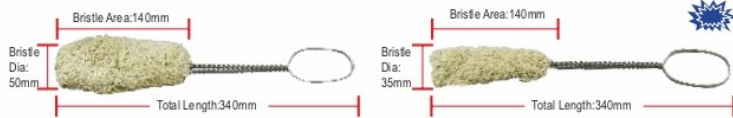
49 2200430



49 2200530

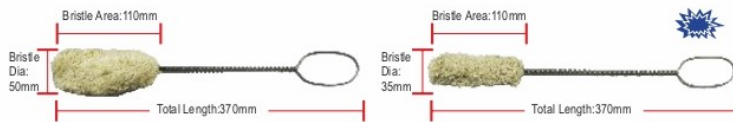


50 2200630



51 2200215

51 2200216



51 2200315

51 2200316



52 2200011

53 2200311

53 2200311C



54 2200211

54 2200211A

54 2200211B



55 2200013

56 2200113



57 2200313

58 220213



59 220400

59 220500

59 220513

51 Swab

	Weight:	Code No.
Standard	100gms	2200215
Standard (Thinner)	80gms	2200216
Long	110gms	2200315
Long (Thinner)	85gms	2200316

Use : Used to lubricate tyre beads while removing or mounting tyres on rims.

52 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.

53 Tyre Mounting Aid (Supplied with Base 3)

Weight:	Code No.
385gms	2200311

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 2200311

	Size:	Weight:	Code No.
Base 3 :	20mm	85gms	2200311C

54 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.

55 Rim Clamp for Truck Tyre Changers

Weight:	Code No.
1.600kg	2200013

Material : Special Steel Chrome plated to prevent corrosion.

Use : Clamps on wheel to prevent tyres from slipping.

56 Rim Clamp for Truck Tyre Changers

Weight:	Code No.
1.750kg	2200113

Material : Special Steel Chrome plated to prevent corrosion.

Use : Clamps on wheel to prevent tyres from slipping.

57 Rim Clamp for Tubeless Truck Alloy Rims

Weight:	Code No.
1.700kg	2200313

Material : Special Steel Chrome Plated to prevent corrosion.

Use : Clamps on wheel to prevent tyres from slipping.

58 Truck Tyre Bead Holder

Weight:	Code No.
95gms	220213

Material : Made from indestructible Polymers Nylon-66.

Use : 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.

59 Truck Tyre Bead Holder

Material:	Weight:	Code No.
CRC Sheet	350gms	220400
MS Casting	770gms	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.



1 330001



2 330002



2 330002BLU



3 3300012



3 3300012BLU



4 3300014



4 3300014BK



5 3300114



6 3300214



7 3300314



8 3300414



9 3300015



9 3300035



10 3300215

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

Weight:	Code No.
35gms	330001

Material : Carbon Steel and Plastic handle.

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

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

Colour:	Weight:	Code No.
Red	25gms	330002
Blue	25gms	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	35gms	3300012
Blue	35gms	3300012BLU

Material : Carbon Steel and Plastic handle.

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

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

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

Material : Carbon Steel and Plastic handle.

Use : Removing & fixing valve core VG5.

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

Weight:	Code No.
20gms	3300114

Material : Carbon Steel and Plastic handle.

Use : Removing & fixing Valve Core VG5.

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

Weight:	Code No.
30gms	3300214

Material : Carbon Steel and Plastic handle.

Use : Removing & fixing Valve Cores VG5 from remote distance.

7 Valve Core Screw Driver (VG5/VG8)

Weight:	Code No.
35gms	3300314

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.

Use : Prevents over screwing of the core while removing & fixing.

9 Cable Type Valve Fishing Tool

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

Material : Carbon Steel.

Use : Tool for easy valve installation in tubeless tyres.

10 Rigid Plastic Extensions

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

Use : Mainly used to lengthen the valves on Trucks.



11 330003



11 330003BLU



12 330043



13 330073



14 330004



14 330024



15 330083



16 330023



16 3300223



17 330007



18 330008



19 330009



19 330029

11 Ventifix Plastic

Colour:	Weight:	Code No.
Green	75gms	330003
Blue	75gms	330003BLU

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

Finish : All metal parts are Nickel Chrome Plated.

Use : For mounting Rubber snap-in valves on Passenger Car. Protects light metal alloy rims from scratch.

12 Ventifix Plastic with Revolving Nozzle

Colour:	Weight:	Code No.
Red	85gms	330043

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

Use : For removing tubeless Motorcycle valves.

13 Ventifix Plastic with Valve Core Screw Driver at End

Colour:	Weight:	Code No.
Green	75gms	330073

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 Steel

Colour:	Material:	Weight:	Code No.
Silver	Carbon Steel	300gms	330004
Silver	Steel Sheet	150gms	330024

Use : 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.

15 Ventifix Aluminum

Colour:	Weight:	Code No.
Golden	242gms	330083

Use : Specially designed tool for insertion / remove of all kind of valves. Suitable for TPMS valves. The Rubber and Nylon pad prevents scratching of the wheel rim.

16 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.

Use : 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.

17 Valve Extension Holder-Double Strip Type

Colour:	Size:	Weight:	Code No.
Golden	8mm	35gms	330007

Material : Carbon Steel and Spring Steel Wire.

Finish : Zinc Plated.

18 Valve Extension Holder-Double Clip Type

Colour:	Size:	Weight:	Code No.
Golden	16mm	60gms	330008

Material : Carbon Steel and Spring Steel Wire.

Finish : Zinc Plated.

19 Valve Extension Holder-Single Clip Type

Colour:	Size:	Weight:	Code No.
Golden	16mm	55gms	330009
Golden	26mm	60gms	330029

Material : Carbon Steel and Spring Steel Wire.

Finish : Zinc Plated.

Use : To secure position of flexible valve extensions.

**20 Valve Core Screw Driver**

Size:	Weight:	Code No.
1"	15gms	3300021
2"	40gms	3300061
4"	42gms	3300041
5"	45gms	3300051
10"	60gms	3300101

Material : Carbon Steel with Aluminum handle.

21 Valve Core Screw Driver Flexible

Size:	Weight:	Code No.
6"	46gms	3300611
8"	60gms	3300011
10"	65gms	3301011

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.

25 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

Use : 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.
400gms	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.



27 3300115



27 3300116



1 440728



2 442071



3 440727



4 440009



5 443831



6 443861



7 442521



8 445041



9 440008



10 440004



11 440005BK



12 4400041

1 Sticher Serrated Plastic

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

2 Sticher Serrated Plastic Handle

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

3 Special Sticher for Mushroom Kit

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

4 Sticher Economy Serrated Wooden Handle

Thickness:	Dia:	Weight:	Code No.
3mm	35mm	110gms	440009

5 Sticher Serrated Wooden Handle

Thickness:	Dia:	Weight:	Code No.
3mm	38mm	135gms	443831

6 Sticher Serrated Wooden Handle

Thickness:	Dia:	Weight:	Code No.
6mm	38mm	160gms	443861

7 Sticher Serrated Wooden Handle

Thickness:	Dia:	Weight:	Code No.
2mm	25mm	105gms	442521

8 Sticher Serrated Wooden Handle

Thickness:	Dia:	Weight:	Code No.
4mm	50mm	200gms	445041

9 Sticher Smooth Wooden Handle

Thickness:	Dia:	Weight:	Code No.
10mm	40mm	195gms	440008

10 Flexible Skiving Knife

Weight:	Code No.
50gms	440004

11 Hoe Style Inner Liner Scraper

Colour:	Weight:	Code No.
Blue	120gms	440005
Black	120gms	440005BK

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

12 Tyre Injury Measuring Tool

Weight:	Code No.
95gms	4400041

Use : A special tool used for measuring tyre injury varying from 3mm to 15mm.

13 Tyre Probe

Handle:	Size:	Weight:	Code No.
Wooden	100mm long	110gms	4400021
Plastic	100mm long	65gms	4400031

Use : For verifying damages, course of injuries and removing small foreign objects from the tyre tread.



13 4400021



13 4400031

**14 Angular Milling Cutter (High Speed Steel)**

Blade Length :	Total Length:	Dia:	Weight:	Code No.
30mm	60mm	3mm	3gms	4400317
50mm	110mm	4mm	5gms	4400417
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 tyres.

15 Angular Milling Cutter in Screw Driver Handle

Blade Length:	Dia:	Weight:	Code No.
50mm	6mm	30gms	4403617
45mm	6mm	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.

16 Tyre Marking Chalk

Colour:	Size:	Box Weight:	Code No.
White	80mm long	160gms	TMCHALKW
Yellow	80mm long	160gms	TMCHALKY

Note : 10 pieces packed in one box.

17 Spherical Rasp

Blade Length:	Dia:	Weight:	Code No.
40mm	38mm	48gms	440627

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

18 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.

19 Tyre Bench Spreader

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.

20 Tyre Bench Spreader

Size:	Weight:	Code No.
L-600mm, W-290mm, H-250mm	6.500kg	4400220

Material : CRC Steel.

Use : 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.





21 4400010KIT

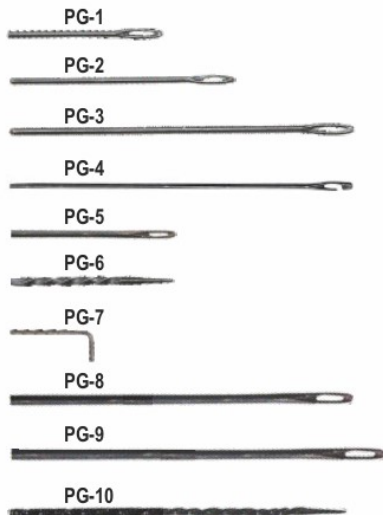


22 4400011KIT



23 4400010H

23 4400011H



24 Needles



25 4400015



26 4400215



27 4400315



28 4400615



29 4400115



30 4400515

21 Chrome T- Handle KitWeight:
370gmsCode No.
4400010KIT

The Kit contains the following items:

Tool:	Size:	Qty:
• Chrome T-handle	-----	1 No.
• Spiral Probe	5"	1 No.
• Open Eye Needle	4"	1 No.
• Allen Key	-----	1 No.

Code No.
4400010H
CT-1
CT-2
CT-3**22 Pistol Grip Handle Kit**Weight:
125gmsCode No.
4400011KIT

The Kit contains the following items:

Tool:	Size:	Qty:
• Pistol Grip Handle	-----	1 No.
• Spiral Probe	5"	1 No.
• Open Eye Needle	4"	1 No.
• Allen Key	-----	1 No.

Code No.
4400011H
PG-6
PG-1
PG-7**23 Handle only for insertion with socket key and screw**Tool:
Chrome T- Handle
Pistol Grip HandleWeight:
338gms
85gmsCode No.
4400010H
4400011H

Note: The Handle are supplied with Allen key.

24 Needles Only

Tool:	Size:	Weight:	Code No.
Open Eye Needle	4"	15gms	PG-1
Open Eye Needle	6"	15gms	PG-2
Open Eye Needle	8"	20gms	PG-3
Side Split Needle	8"	20gms	PG-4
Close Eye Needle	4"	10gms	PG-5
Spiral Probe	5"	20gms	PG-6
Allen Key	-----	5gms	PG-7
Close Eye Needle	8"	22gms	PG-8
Close Eye Needle	9"	25gms	PG-9
Truck Rasp Needle	8"	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 Knurling in Plastic T-Handle

Colour:	Size:	Weight:	Code No.
Black	3"	60gms	4400315

28 Side Split Needle in Plastic T-Handle

Colour:	Size:	Weight:	Code No.
Black	3"	65gms	4400615

29 Spiral Probe Needle In Plastic T-Handle

Colour:	Size:	Weight:	Code No.
Black	4"	65gms	4400115

30 Rasp Passenger Car In Plastic T-Handle

Colour:	Size:	Weight:	Code No.
Black	4"	55gms	4400515



31 4400012



32 4400112



33 4400122



34 4400156



35 4400146



35 4400614



36 4400414



36 4400214



36 4400514



37 4400314

31 Rasp Passenger Car in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Red	4"	45gms	4400012

32 Close Eye Passenger Car Needle in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Red	4"	45gms	4400112

33 Side Split Needle in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Red	4"	40gms	4400122

34 Side Split Needle With Knurling in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Black	3"	35gms	4400156
Black	4"	45gms	4400146

35 Passenger Car Reamer in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Black	3"	25gms	4400614

36 Truck Rasp in Screw Driver PVC Handle

Thickness:	Size:	Weight:	Code No.
6mm	6"	80gms	4400414
6mm	8"	100gms	4400214
8mm	8"	120gms	4400514

37 Truck Close Needle in Screw Driver Handle

Colour:	Size:	Weight:	Code No.
Black	8"	85gms	4400314

38 Side Split Needle Heavy Duty with Knurling in Screw Driver PVC Handle

Colour:	Size:	Weight:	Code No.
Red	8"	105gms	4400116

39 Side Split Needle with Knurling in Triangular Handle

Size:	Weight:	Code No.
4"	30gms	4400126



38 4400116



39 4400126

**40 Open Eye Needle in Pistol Grip Handle**

Colour:	Size:	Weight:	Code No.
Red	3"	80gms	4400118
Black	3"	80gms	4400118BK
Red	4"	82gms	4400818
Red	5"	85gms	4400218
Black	5"	85gms	4400218BK
Red	6"	90gms	4400718
Red	8"	100gms	4400518

41 Spiral Probe in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	4"	85gms	4400018

42 Close Eye Needle in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	4"	85gms	4400318
Red	8"	87gms	4401018

43 Passenger Car Rasp in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	4"	90gms	4400114
Black	4"	90gms	4400114BK

44 Truck Rasp in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	8"	100gms	4400014
Black	8"	100gms	4400014BK

45 Side Split Needle with Knurling in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	4"	80gms	4400136

46 Side Split Needle Heavy Duty with Knurling in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Red	8"	107gms	4400918

47 Side Split Needle in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Black	3"	80gms	4400618

48 Side Split Needle in Pistol Grip Handle

Colour:	Size:	Weight:	Code No.
Black	6"	85gms	4400016
Red	8"	110gms	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.	44OE37
• 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 items:

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.	



3 440047



4 440007



5 440057



6 440067



7 44RS06

7 44RS07

4 Sarv - Seal Kit (Tubeless Tyre 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.	44OE07
• Cutting Knife	---	1 No.	44CK07
• Flap of 5 Repair Strings	4"	1 No.	44RS07
• Instruction Sheet		1 No.	

5 Sarv - Chrome Seal Kit (Tubeless Tyre Repair Kit)

Weight: 445gms
Code No. 440057

The Kit contains the following items:

Tool:	Size:	Qty:	Code No.
• Chrome T-Handle	---	1 No.	440010H
• Spiral Probe	4"	1 No.	44SP57
• Open Eye Needle	3"	1 No.	44OE57
• 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: 165gms
Code No. 440067

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.	44OE07
• Small Cutting Knife	---	1 No.	44SK47
• Flap of 5 Repair Strings	4"	1 No.	44RS07

7 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 44RS07BK



7 44RS08

Reference Numerical Index

S.NO.	IMAGE	PG.NO.
110001		2
110002		2
110003		3
110005		4
110006		3
110007		4
110008		4
110009		2
110011		2
110015		4
110021		2
110025		4
110026		3
110029		3
110031		2
110036		3
110040UA		6
110041		2
110051		2
110101		2
110174		3
110184		2
110204		3
110229		3
110363		4
110403		4
110404		4
111001		2
111184		10
111384		10
112011		2
112184		10
112284		10
112384		10
113011		2

S.NO.	IMAGE	PG.NO.
113040KIT		5
114011		2
115011		2
1100010		4
1100012		3
1100014		3
1100017		8
1100019		2
1100058		6
1100080		6
1100117		8
1100212		3
1100217		9
1100317		9
1100518		6
1100528		6
1100817		8
1100917		9
1100917RS		9
1101017		8
1101018		6
1101028		6
1101117		9
1101317		8
1101317RS		8
1101417		9
1101518		6
1101528		6
1102018		6
1102028		6
1102518		6
1102528		6
1103018		6
1103028		6
1103518		6

S.NO.	IMAGE	PG.NO.
1103528		6
1103659		5
1104018		6
1104028		6
1104049		5
1104049R		5
1104050		5
1104050R		5
1104051		5
1104051R		5
1104052		5
1104052R		5
1104053		5
1104059		5
1104518		6
1104528		6
1105018		6
1105028		6
1105038		6
1105048		6
1105417		10
1105518		6
1105528		6
1106018		6
1106028		6
1106518		6
1107018		6
1107518		6
1107538		6
1107548		6
1108018		6
1108518		6
1109018		6
1109518		6
1110018		6

S.NO.	IMAGE	PG.NO.
1110038		6
1110048		6
1110060		6
1110080		6
1110518		6
1111018		6
1111518		6
1112018		6
1112538		6
1114059		5
1115038		6
1115048		6
1120038		6
1120048		6
1125048		6
1130017		10
1130048		6
1140048		6
1143693		4
1143694		4
1150048		6
1160813		4
1160814		4
1168017		10
11791103		4
11791104		4
11881373		4
11881374		4
11951854		4
220001		15
220002		15
2200025		15
220003		15
220004		16
220008		15

S.NO.	IMAGE	PG.NO.
220009		30
220011		18
220014		17
220019		30
220019Y		30
220024		17
220025		14
220028		26
220034		17
220035		14
220039		29
220045		14
220054		17
220057		14
220067		14
220077		14
220084		17
220087		14
220088		29
220094		17
221514		17
220116		25
220118		22
220118F		22
220119		30
220124		17
220134		17
220154		16
220164		16
220174		16
220184		16
220194		16
220203		20
220204		16
220211		18

Reference Numerical Index

S.NO.	IMAGE	PG.NO.
220213		32
220214		16
220218		22
220218TB		22
220224		16
220228		26
220234		16
220244		16
220254		17
220264		17
220274		15
220284		15
220302		20
220304		16
220314		18
220318		23
220328		26
220338		26
220348		28
220348Y		28
220400		32
220403		20
220404		15
220412		20
220414		18
220415		31
220418		23
220420		18
220428		25
220430		18
220438		26
220448		28
220448GR		28
220448WH		28
220500		32

S.NO.	IMAGE	PG.NO.
220503		20
220513		32
220514		18
220515		31
220518		22
220518P		22
220528		26
220538		26
220548		28
220603		21
220614		18
220615		31
220618		22
220618N		22
220628		26
220638		26
220648		28
220688		29
220714		15
220715		31
220718		22
220728		26
220728Y		26
220738		26
220814		17
220815		31
220818		22
220828		25
220838		26
220848		28
220905		21
220914		18
220915		31
220918		22
220918R		22

S.NO.	IMAGE	PG.NO.
220928		26
220928Y		26
220938		26
220948		28
221014		18
221015		31
221028		26
221038		26
221048		28
221048R		28
221115		31
221116		25
221138		26
221148		28
221238		26
221314		18
221318		25
221318H		25
221338		26
221348		28
221414		18
221418		23
221418RS		23
221438		26
221448		28
221503		21
221518		24
221538		27
221548		28
221618		23
221618Y		23
221638		27
221648		27
221718		24
221718Y		24

S.NO.	IMAGE	PG.NO.
221738		26
221748		28
221818		23
221838		26
221838WH		26
221848		28
221918		23
221938		26
222001		15
222018		24
222038		26
222116		25
222118		23
222138		26
222148		28
222218		23
222238		26
222248		28
222318		23
222338		26
222348		28
222418		22
222438		26
222448		29
222518		22
222518J		22
222538		26
222618		25
222638		26
222738		26
222818		23
222838		26
222918		25
222938		26
222938Y		26

S.NO.	IMAGE	PG.NO.
223001		15
223018		25
223038		27
223038Y		27
223118		25
223138		26
223218		25
223238		26
223338		26
223418		25
223438		26
223538		26
223618		25
223638		26
223718		25
223718FR		25
223918		25
224001		15
224215		18
224217		18
224222		18
224222R		18
224224		18
224232		19
224232CH		19
224233		19
224233CH		19
224332		19
224332CH		19
224333		19
224333CH		19
224417		19
224418		24
224418KIT		24
224419		19

Reference Numerical Index

S.NO.	IMAGE	PG.NO.
224421		19
224424		19
224426		19
224427		19
224430		19
224432		19
224433		19
224436		19
224438		19
224440		19
224441		19
224518		22
224618		24
224618TH		24
224718		24
224718F		24
224818		25
225001		15
225018R		22
225101		15
225118R		22
225201		15
225318KIT		24
225518		25
225818		25
225918		24
226001		15
226018		22
226218		25
226318		22
226418		23
226518		22
226718		24
226718KIT		24
228818		24

S.NO.	IMAGE	PG.NO.
228818KIT		24
228918KIT		24
2200010		30
2200011		32
2200012		15
2200013		32
2200014		14
2200015		31
2200021		29
2200110		30
2200113		32
2200115		31
2200117		19
2200121		27
2200210		30
2200211		32
2200211A		32
2200211B		32
2200215		32
2200216		32
2200217		19
2200221		27
2200226		14
2200310		30
2200311		32
2200311C		32
2200313		32
2200315		32
2200316		32
2200317		19
2200321		27
2200321F		27
2200410		30
2200410PU		30
2200411		30

S.NO.	IMAGE	PG.NO.
2200417		19
2200421		29
2200430		31
2200511		30
2200517		19
2200521		29
2200611		30
2200621		27
2200630		31
2200717		19
2200721		27
2200721Y		27
2200821		27
2200921		27
2201017		19
2201021		27
2201021Y		27
2201121		29
2201221		27
2201321		27
2201421		27
2201521		27
2201621		29
2201721		27
2201821		27
2201921		27
2202021		27
2202045		16
2202045S		16
2202321		27
2221416		14
2224276		14
2224336		14
2227306		14
2227326		14

S.NO.	IMAGE	PG.NO.
2227336		14
2230326		14
2230336		14
330001		33
330002		33
330002BLU		33
330003		34
330003BLU		34
330004		34
330006		35
330007		34
330008		34
330009		34
330023		34
330024		34
330026		34
330029		34
330036		35
330043		34
330046		35
330053		34
330056		35
330073		34
330083		34
3300011		35
3300012		33
3300012BLU		33
3300014		33
3300014BK		33
3300015		33
3300018		35
3300021		35
3300035		33
3300041		35
3300051		35

S.NO.	IMAGE	PG.NO.
3300061		35
3300065		33
3300101		35
3300114		33
3300115		35
3300116		35
3300123		34
3300125		33
3300214		33
3300215		33
3300223		34
3300314		33
3300414		33
3300441		35
3300541		35
3300611		35
3300641		35
3301011		35
440004		36
440005		36
440005BK		36
440007		42
440008		36
440009		36
4400011KIT		38
440027		41
440037		41
440047		41
440057		42
440067		42
440127		40
440227		40
440627		37
440727		36
440728		36

Reference Numerical Index

S.NO.	IMAGE	PG.NO.	S.NO.	IMAGE	PG.NO.	S.NO.	IMAGE	PG.NO.	S.NO.	IMAGE	PG.NO.	S.NO.	IMAGE	PG.NO.	S.NO.	IMAGE	PG.NO.
440827		41	4400218		40	44IT47		40	551104		13	555204		12	BPB		30
442071		36	4400218BK		40	44OE07		42	551204		13	555304		12	BPH		30
442521		36	4400220		37	44OE37		41	551304		13	555404		12	BPPR		30
443831		36	4400314		39	44OE57		42	551404		13	555504		12	CONES36		4
443861		36	4400315		38	44PA37		41	551504		13	555604		12	CONES40		4
445041		36	4400317		37	44RS06		42	551604		13	555704		12	CT-1		38
4400010KIT		38	4400318		40	44RS07		42	551704		13	555804		12	CT-2		38
4400010H		38	4400320		37	44RS07BK		42	551804		13	555904		11	CT-3		38
4400011H		38	4400414		39	44RS08		42	551904		11	556004		11	DOO15		20
4400012		39	4400415		38	44RS08BK		42	552004		11	556104		13	PG-1		38
4400014		40	4400417		37	44RT47		41	552104MET		11	556204		13	PG-2		38
4400014BK		40	4400418		40	44SK47		42	552204		11	557004		11	PG-3		38
4400015		38	4400420		37	44SP07		42	552304		11	557004TH		11	PG-4		38
4400016		40	4400514		39	44SP37		41	552404		12	558004		13	PG-5		38
4400017		37	4400515		38	44SP57		42	552504		12	559004		13	PG-6		38
4400018		40	4400518		40	550004		11	552604		12	5521024		7	PG-7		38
4400020		37	4400614		39	550005		19	552604MET		12	5531024		7	PG-8		38
4400021		36	4400615		38	550127		7	552704		12	5541024		7	PG-9		38
4400031		36	4400617		37	550147		7	552704MET		12				PG-10		38
4400041		36	4400618		40	550184		7	552804		12				RUBRING		22
4400112		39	4400718		40	550197		7	552904		12				SCRM4X6		26
4400114		40	4400817		37	550204		11	553004		11				TMCHALKW		37
4400114BK		40	4400818		40	550218		7	553104		11				TMCHALKY		37
4400115		38	4400917		37	550227		7	553204		11						
4400116		39	4400918		40	550228		7	554004		11						
4400118		40	4401017		37	550244		7	554104MET		12						
4400118BK		40	4401018		40	550257		7	554204		11						
4400120		37	4401317		37	550328		7	554304		11						
4400122		39	4401617		37	550428		7	554404		11						
4400126		39	4401817		37	550604		11	554504		11						
4400136		40	4401917		37	550628		7	554604		12						
4400146		39	4402617		37	550728		7	554704		12						
4400156		39	4403617		37	550804		11	554904		12						
4400214		39	4404617		37	551004		13	555004		11						
4400215		38	44CK07		42	551024		7	555104		12						