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ABOUT US

Ningbo Fortune Auto Parts Manufacture Co.,Ltd

Ningbo Fortune Auto Parts Manufacture Co., Ltd. specializes in auto parts manufacturing. Founded in 1996, Fortune is now one of the leading professional manufacturers of wheel balance weights, tire valves, and tool accessories. We are located in Ningbo, which is the most important port city in Yangtze Delta, China. Fortune has also set warehouses and offices in North America in 2014, which makes a better support for our global customers.

PRODUCTION AND SERVICES

Under the principle of " To develop with technology and to survive with quality ", we built a professional team with over thirty engineers who keep innovation and quality control in mind to serve worldwide markets. We also keep on introducing new automation equipments to enlarge our production capacity and improve our technology, and now our products have been sold to OEM'S and aftermarket customers across Americas, Europe, Japan, Asia, and Oceania.

QUALITY CONTROL

We monitor each process in production. Product development and design are performed by experienced engineers and technicians. We do strict inspection on each product to reinforce excellent quality. Our packaging is also checked in-line to ensure accuracy. Before each shipment, we make sure the quantity on the order and on the delivery slip is the same.



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	Wheel	Steel Wheels



-  Zinc
-  Steel
-  Lead
-  With FYC Icon
-  With F Icon
-  Trapezium Shape
-  Corrosion protection
-  Alloy rims
-  Steel rims

WHEEL WEIGHTS

Ningbo Fortune has been manufacturing wheel weights for over 20 years. Our production development and design are performed by experienced engineer and technician teams. Production is closely monitored. Our powder coating system makes sure best appearance, thickness, and corrosive protection.



Coating Colours Available Upon Request

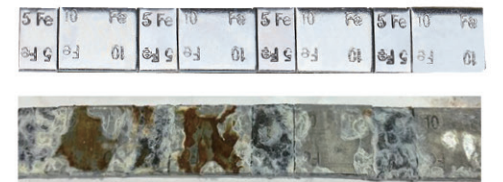
Why use steel for adhesive balance weights?

Steel is the most environment and ecological balance weight solution. Fortune has pioneered the use of steel as a material for balance weights. Steel is the natural choice as a balance weight material.

- The best environmental and ecological solution. Easy on the environment, ground water, and for recycling
- The most widely used automotive material
- A more stable price as it is not a traded commodity (unlike zinc and lead)

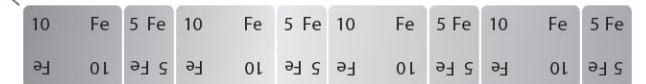
Why use Fortune adhesive weights?

Fortune has been manufacturing wheel weights since 1996. Our adhesive strips have a superior corrosion resistance. After lab salt spray testing of Fortune wheel weight and our competitor's weight. Fortune wheel weight, on the left, stays the same. On the contrary, the other one is already corroded.



Features

- A shift to lead-free alternatives
- Proven long-lasting coating for corrosion protection
- Available in different tape types
- Design segments allows for easier contouring to the wheel shape when installing



EasyPeel Tapes

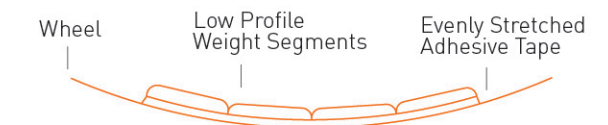
You can choose Fortune Easy Peel tapes. The tape backing is wider than the weight, making the removal process more efficient.



Diverse shapes

Fortune provides diverse shapes of adhesive wheel weights. Our popular Low Profile adhesive weights have much thinner segments than others. It helps prevent weights from scratching and wearing out, as well as easier contouring. Our Trapezium segments allow for easier contouring to the wheel shape when installing.

Low Profile Segments



Trapezium Segments





Preparatory work

Rotate the tyre and determine the wheel imbalance in both planes. Ensure that the weight, rim and ambient temperature have at least 15°C . Clean the rims with an appropriate cleaning agent to avoid grease and silicone residues on the rim. Be sure to test the cleaning agent on a small area to ensure it will not damage the wheel's finish.



Adjusting the adhesive weight to the rim contour

Adjust the adhesive weight with the protective foil to the rim radius. The radius of the weight body and the rim must run at least parallel to each other. It is even better, if the radius of the weight body is smaller than the rim radius.



Removing the protective foil

After having adjusted the weight to the rim radius, peel off the protective backing without touching the adhesive.



Assembling the weight

Now press the weight to the rim from the middle towards the outer edges. The pressure should be at least 100kPa.

Application of Adhesive Weights

Steel Adhesive Wheel Weights (gram)

FSF01

Fe

FYC

Weight Size :

5g*4+10g*4 segments, 60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box, 4 boxes/case

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

FSF01-1

Fe

Weight Size :

5g*4+10g*4 segments, 60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box, 4 boxes/case

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

Fe

10g

5g

FSF02-1

Fe

Weight Size :

5g*12 segments,60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box, 4 boxes/case

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

FSF01-2

f

Fe

Weight Size :

5g*4+10g*4 segments, 60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box,4 boxes/case

5g

10g

5g

5g

10g

5g

5g

10g

5g

5g

10g

5g

5g

10g

5g

5g

10g

5g

FSF02

Fe

FYC

Weight Size :

5g*12 segments, 60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box, 4 boxes/case

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

FSF02-2

f

Fe

Weight Size :

5g*12 segments, 60g/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

100 strips/box, 4 boxes/case

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

5g

Steel Adhesive Wheel Weights (ounce)



FSF08-01

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

52 strips/box, 4 boxes/case

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

FSF08-2

f

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

52 strips/box, 4 boxes/case

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

1/4 FE

FSF08

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

52 strips/box, 4 boxes/case

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

1/4oz

FSF07

Fe

Weight Size :

1/2oz*12 segments, 6oz/strip

Thickness:

4mm, 6mm

Surface:

Zinc plated or plastic coated

Packaging:

30 strips/box, 4 boxes/case

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

FSF07-1

Fe

Weight Size :

1/2oz*6segments, 3oz/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Packaging:

24 strips/box, 8 boxes/case

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

1/2oz

FSF07-2

Fe

Weight Size :

1/2oz*8segments,4 oz/strip

Thickness:

4mm, 6mm

Surface:

Zinc plated or plastic coated

Packaging:

24strips/box,8boxes/case

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

1/2 FE

FSF09

Fe

Weight Size :

1oz*6 segments, 6oz/strip

Thickness:

6mm

Surface:

Zinc plated or plastic coated

Packaging:

32 strips/box, 4 boxes/case

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

1oz FE

Trapezium Adhesive Wheel Weights

FSF02T

Fe

Weight Size :

5g*12 segments, 60g/strip

Thickness:

3.4mm

Surface:

Zinc plated or plastic coated

FSF07T

Fe

Weight Size :

1/2oz*12 segments, 3oz/strip

Thickness:

6.3mm

Surface:

Zinc plated or plastic coated

FSF03T

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Thickness:

5.2mm

Surface:

Zinc plated or plastic coated

FSF08T

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Thickness:

3mm

Surface:

Zinc plated or plastic coated

Zinc Adhesive Wheel Weights

FSZ05

Zn

Weight Size :

5g*12 segments, 60g/strip,
also available in roll

Surface:

plastic coated

Packaging:

100 strips/box, 4 boxes/case

FSZ06

Zn

Weight Size :

5g*4segments+10g*4segments,
60g/strip

Surface:

plastic coated

Packaging:

100 strips/box, 4 boxes/case

FSZ07

Fe

Weight Size :

1/4oz*12 segments, 3oz/strip

Surface:

plastic coated

Packaging:

52 strips/box, 4 boxes/case

FSZ08

Zn

Weight Size :

5g*3segments+10g*3segments,
45g/strip

Surface:

plastic coated

Packaging:

100 strips/box, 4 boxes/case

Lead Adhesive Wheel Weight

FSL01

Pb

Weight Size :

5g*12 segments, 60g/strip

Surface:

Natural Color or Plastic Coated

Packaging:

50 strips/box, 10 boxes/case

FSL02

Pb

Weight Size :

5g*4+10g*4 segments, 60g/strip

Surface:

Natural Color or Plastic Coated

Packaging:

50 strips/box, 10 boxes/case

FSL04

Pb

Weight Size :

1/2oz*12 segments, 6oz/strip

Surface:

Natural Color or Plastic Coated

Packaging:

30 strips/box, 4 boxes/case

FSL06

Pb

Weight Size :

50g*4 segments, 200g/strip

Surface:

Natural Color or Plastic Coated

Packaging:

30 strips/box, 4 boxes/case

FSL01-1

Pb

Weight Size :

5g*12 segments, 60g/strip

Surface:

Natural Color or Plastic Coated

Packaging:

100 strips/box, 4 boxes/case

FSL03

Pb

Weight Size :

1/4oz*12 segments, 3oz/strip

Surface:

Natural Color or Plastic Coated

Packaging:

52 strips/box, 4boxes/case

FSL05

Pb

Weight Size :

25g*4 segments, 100g/strip

Surface:

Natural Color or Plastic Coated

Packaging:

30 strips/box, 4 boxes/case

FSL07

Pb

Weight Size :

1oz*6 segments, 6oz/strip

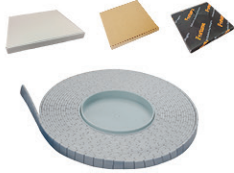
Surface:

Natural Color or Plastic Coated

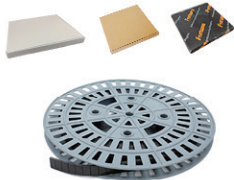
Packaging:

30 strips/box, 4 boxes/case

Roll Adhesive Wheel Weights



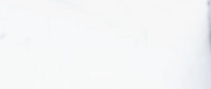
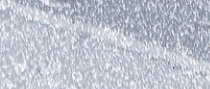
Art No.	Description	Packaging
FSR01-1	Steel 5g	5kg or 6kg/roll
FSR01-2	Steel 1/4 oz	11lbs or 13lbs/roll
FSR01-3	Steel 1/2oz(4mm)	9lbs or 11lbs/roll
FZR01	Zinc 5g	5kg or 6kg/roll
FZR01-2	Zinc 1/4oz	11lbs/roll



Art No.	Description	Packaging
FSR02-1	Steel 5g	5kg or 6kg/roll
FSR02-2	Steel 1/4 oz	11lbs or 13lbs/roll
FSR02-3	Steel 1/2oz(4mm)	9lbs or 11lbs/roll
FZR02-1	Zinc 5g	5kg or 6kg/roll
FZR02-2	Zinc 1/4oz	11lbs/roll



Tape Options and Feature

	 US White	 US Black	 3M RED	 Cold Weather	 China Blue	 Lohmann	 Norton Blue
Base material color	White	Black	Grey	Black	Black	White	Black
Liner colour	White	White	Red	White	Blue,Red,White	White	Blue
Liner material	Easy release paper	Easy release paper	Plastic with 3M logo	Easy release paper	Plastic	Easy release paper	Plastic
Foam	Polyethylene	Polyethylene	Acrylic (high temperature resistant)	Acrylic	Polyethylene	Acrylic	Acrylic (high temperature resistant)
Re-positionable	No	No	yes	No	No	No	yes
Initial tack	Excellect	Excellect	Fair	Excellect	Good	Excellect	Fair
Adherence after 24h	Excellect	Excellect	Excellect	Excellect	Excellect	Excellect	Excellect
Resistance to high temperature	Good	Good	Excellect	Good	Fair	Excellect	Excellect

Installation Diagram:



Tape:
Tapes available in regular and EasyPeel style





CLIP-ON WHEEL WEIGHTS

Our lead-free alternative wheel weights are environmentally friendly for application to all rims. Plastic coated feature to OE standards for a higher level of corrosion resistance.

Application of Clip-On wheel weights



Select the correct application

Using a wheel weight application guide, select the correct application for the vehicle you are servicing. Check that the weight application is correct by testing the placement on the wheel flange.



Placing the wheel weight

Place the wheel weight in the correct location of the imbalance. Prior to striking with the hammer, make sure that the top and the bottom of the clip are touching the rim flange. The body of the weight should not be touching the rim!



Installation

Once the wheel weight is properly aligned, strike the clip with a proper wheel weight installation hammer. Please note: striking the weight body could result in clip retention failure or weight movement.



Checking the weight

After installing the weight, check to make sure that it is secured properly.

Zinc Clip-on Wheel Weights for North America



Corrosion protection Steel rims

PZN
0.25 to 3oz

The most common weight for steel wheels, Will fit standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.

FITS Standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.



Corrosion protection Alloy rims

MCZN
0.25 to 3oz

Most North American vehicles equipped with alloy rims. The MC-Series is the most sold & installed wheel weight for alloy rims.

FITS Many brands like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac & Saturn



Corrosion protection Alloy rims

AWZN
0.25 to 3oz

North American vehicles equipped with alloy rims that were manufactured prior to 1995.

FITS Many brands like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile & Pontiac.



Corrosion protection Alloy rims

IAWZN
5 to 60g

Many new Ford models, on most European vehicles and certain Asian vehicles equipped with alloy wheels.

FITS Many brands like Audi, BMW, Cadillac, Jaguar, Kia, Nissan, Toyota, Volkswagen & Volvo.



Corrosion protection Alloy rims

FNZN
5 to 60g

Most Japanese vehicles equipped with alloy wheels. Application to most Japanese vehicles.

FITS Many brand like Acura, Honda, Infiniti, Lexus, Nissan & Toyota.



Corrosion protection Alloy rims

ENZN
5 to 60g

Audi, Mercedes-Benz, Volkswagen and very early-model Japanese vehicles equipped with alloy wheels.

FITS Many brands like Acura, Audi, Ford, Honda, Mercedes-Benz & Volkswagen.



Corrosion protection Steel rims

TZN
0.25 to 3oz

Most North American light trucks equipped with decorative and larger thickness steel wheels and most light-trucks equipped with alloy wheels.

FITS Steel Wheels with a thicker than standard rim flange and light-trucks with non-commercial alloy rims.



Corrosion protection Alloy rims

LHZN
0.25 to 3 oz

Older Chrysler vehicles with alloy wheels
FITS Older Chrysler

Lead Die-casting Clip-on Wheel Weights for North America



Corrosion protection

Steel rims

PPB

0.25 to 3oz

The most common weight for steel wheels, Will fit standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.

FITS

Standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.



Corrosion protection

Alloy rims

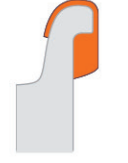
MCPB

0.25 to 3oz

Most North American vehicles equipped with alloy rims. The MC-Series is the most sold & installed wheel weight for alloy rims.

FITS

Many brands like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac & Saturn.



Corrosion protection

Alloy rims

AWPB

0.25 to 3oz

North American vehicles equipped with alloy rims that were manufactured prior to 1995.

FITS

Many brands like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile & Pontiac.



Corrosion protection

Alloy rims

IAWPB

5 to 60g

Many new Ford models, on most European vehicles and certain Asian vehicles equipped with alloy wheels.

FITS

Many brands like Audi, BMW, Cadillac, Jaguar, Kia, Nissan, Toyota, Volkswagen & Volvo.



Corrosion protection

Alloy rims

FNPB

5 to 60g

Most Japanese vehicles equipped with alloy wheels. Application to most Japanese vehicles

FITS

Many brand like Acura, Honda, Infiniti, Lexus, Nissan & Toyota.



Corrosion protection

Alloy rims

ENPB

5 to 60g

Audi, Mercedes-Benz, Volkswagen and very early-model Japanese vehicles equipped with alloy wheels.

FITS

Fits Many brands like Acura, Audi, Ford, Honda, Mercedes-Benz & Volkswagen



Corrosion protection

Steel rims

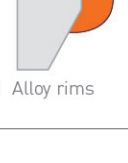
TPB

0.25 to 3oz

Most North American light trucks equipped with decorative and larger thickness steel wheels and most light-trucks equipped with alloy wheels.

FITS

Steel Wheels with a thicker than standard rim flange and light-trucks with non-commercial alloy rims



Corrosion protection

Alloy rims

LHPB

1/4 to 3 oz

Chrysler vehicles and is designed to fit their unique alloy rim flange.

FITS

All 2009 and earlier Chrysler models and some Dodge & Ram models

Lead Clip-On Wheel Weights



Application to steel wheels

Steel Rims

Passenger Cars

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCL01-05	5g	100pc	FCL01-35	35g	50pc
FCL01-10	10g	100pc	FCL01-40	40g	50pc
FCL01-15	15g	100pc	FCL01-45	45g	50pc
FCL01-20	20g	100pc	FCL01-50	50g	50pc
FCL01-25	25g	100pc	FCL01-55	55g	50pc
FCL01-30	30g	100pc	FCL01-60	60g	50pc



Application to alloy wheels

Alloy Rims

Passenger Cars

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCL02-05	5g	100pc	FCL02-35	35g	50pc
FCL02-10	10g	100pc	FCL02-40	40g	50pc
FCL02-15	15g	100pc	FCL02-45	45g	50pc
FCL02-20	20g	100pc	FCL02-50	50g	50pc
FCL02-25	25g	100pc	FCL02-55	55g	50pc
FCL02-30	30g	100pc	FCL02-60	60g	50pc



Application to heavy truck

Heavy truck

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCL03-050	50g	50pc	FCL03-300	300g	10pc
FCL03-100	100g	25pc	FCL03-350	350g	10pc
FCL03-150	150g	10pc	FCL03-400	400g	10pc
FCL03-200	200g	10pc	FCL03-450	450g	10pc
FCL03-250	250g	10pc	FCL03-500	500g	10pc



Application to light truck

light truck

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCL04-050	50g	50pc	FCL04-200	200g	25pc
FCL04-100	100g	25pc	FCL04-250	250g	25pc
FCL04-120	120g	25pc	FCL04-300	300g	25pc
FCL04-150	150g	25pc	FCL04-350	350g	25pc

Zinc Die-casting Clip-on Wheel Weights



Application to steel wheels, plastic coated Lead-free alternative is environmentally friendly

Steel Rims

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCZ05-05	5g	100pc	FCZ04-35	35g	50pc
FCZ05-10	10g	100pc	FCZ04-40	40g	50pc
FCZ05-15	15g	100pc	FCZ04-45	45g	50pc
FCZ05-20	20g	100pc	FCZ04-50	50g	50pc
FCZ05-25	25g	100pc	FCZ04-55	55g	50pc
FCZ05-30	30g	100pc	FCZ04-60	60g	50pc

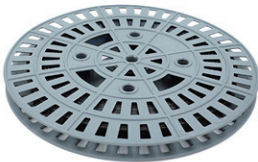


Application to alloy wheels, plastic coated Lead-free alternative is environmentally friendly

Alloy Rims

Art. No.	Description	Qty/box	Art. No.	Description	Qty/box
FCZ06-05	5g	100pc	FCZ06-35	35g	50pc
FCZ06-10	10g	100pc	FCZ06-40	40g	50pc
FCZ06-15	15g	100pc	FCZ06-45	45g	50pc
FCZ06-20	20g	100pc	FCZ06-50	50g	50pc
FCZ06-25	25g	100pc	FCZ06-55	55g	50pc
FCZ06-30	30g	100pc	FCZ06-60	60g	50pc

PACKAGE FOR WHEEL WEIGHTS



FP01



FP02



FP03



FP04



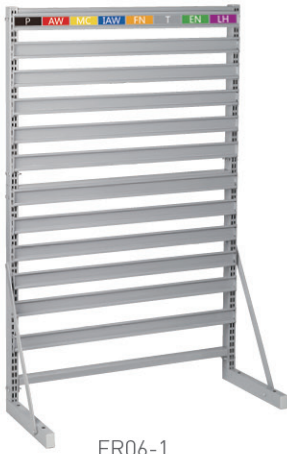
FP05



RACKING FOR CLIP ON WHEEL WEIGHTS



FR06



FR06-1



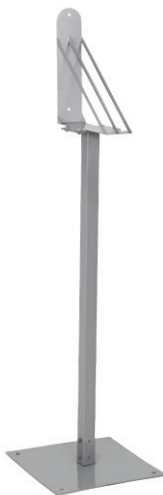
RACKING FOR ADHESIVE WHEEL WEIGHTS



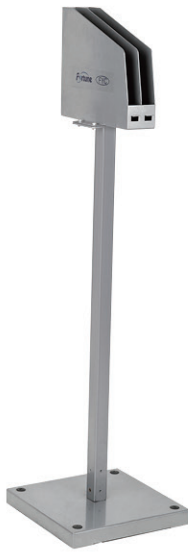
FR01



FR08



FR02



FR03



TIRE VALVES & ACCESSORIES

Fortune manufactures high quality valves, which are International high standard EPDMs, copper and aluminum based valve series. They are ideally designed for passenger cars and commercial vehicles. Our TPMS service kits has obtained TUV and TS16949 certifications

Why choose Fortune's tire valves?

Copper Valve Comparison

- **Fortune Premium Truck Valve** uses high quality EPDM rubber and premium copper rod. We guarantee product sealability and user safety. All of our truck tire valves are produced with premium copper and CNC processing machines, which create high precision and smooth surfaces.
- Inferior Valve has obvious scratches and blemishes on its surface. Poor processing equipments cause the size of each part of valves not accurate. A inferior valve has lower copper content, smaller external dimension, larger holes on the bottom to reduce material usage. Inferior Valve uses zinc alloy main rod and inferior natural rubber. Zinc alloy valves have poor sealability and material stability. They tend to crack and age. Also, Inferior natural rubber will easily age in the air and break during installation. Therefore, user safety is not guaranteed.



Rubber Valve difference

- **Fortune Premium Valve** uses high quality EPDM rubber and premium copper rod. Therefore, we guarantee product sealability and user safety.
- Inferior Valve uses zinc alloy main rod and inferior natural rubber. Zinc alloy valves have poor sealability and material stability. They tend to crack and age. Also, Inferior natural rubber will easily age in the air and break during installation. Therefore, the safety performance is not guaranteed.



Rubber TPMS Valve & Metal TPMS Valve

A tire valve is a safety critical component and only valves from known quality sources are recommended. Low quality valves can cause rapid tyre deflation with vehicles becoming uncontrollable and potentially crashing. It is for this reason that Fortune only sells from OE quality valves with ISO/TS16949 accreditation.



TPMS-1
Reference Part Number
schrader kit:20043
APPLICATION DATA
T-10 Screw Torque: 12.5 inch lbs. [1.4 Nm]
For VDO TG1D



TPMS-2
Reference Part Number
schrader kit:20635
dill kit:VS-65
APPLICATION DATA
T-10 Screw Torque: 12.5 inch lbs. [1.4 Nm]
For TRW Version 4 sensor



TPMS-3
Reference Part Number
schrader kit:20018
dill kit:VS-950
APPLICATION DATA
nut torque(in-lbs):11.5
nut torque(N-m):2
core torque(in-lbs):2-5
core torque(N-m):.23-.56
For Schrader Rev 4



TPMS-4
Reference Part Number
schrader kit:20046
dill kit:VS-20
APPLICATION DATA
T-10 Screw Torque: 12.5 inch lbs. [1.4 Nm]
For Schrader High Speed



TPMS-5
Reference Part Number
dill kit:VS-30
APPLICATION DATA



TPMS-6
Reference Part Number
dill kit:VS-90
APPLICATION DATA



TPMS-11



TPMS-12



TPMS-13



TPMS-14



TPMS-15



TPMS-16



TPMS-17



TPMS-18



TPMS-19



TPMS-20



TPMS-21



TPMS-22

TPMS SERVICE KITS

Component like:

- Valve cap

• Valve nut
- Rubber grommet

• And the proper valve core

F1030K

TPMS, Service Kit VW (Siemens)
REFERENCE PART NUMBERS:

SCHRADER KIT: 20017
NAPA KIT: 92-0235
DILL KIT: D1030K

APPLICATION DATA:

NUT TORQUE(in-lbs): 71
NUT TORQUE(N-m): 8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1050K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 1050K

APPLICATION DATA:

NUT TORQUE(in-lbs): 71
NUT TORQUE(N-m): 8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m):



F1070K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 1070K

APPLICATION DATA:

NUT TORQUE(in-lbs): 62
NUT TORQUE(N-m): 7
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1098K

TPMS, Service Kit Valve For Siemens Sensors
REFERENCE PART NUMBERS:

DILL KIT: D1098K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35
NUT TORQUE(N-m): 4
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1040K

TPMS, Service Kit Beru Valve
REFERENCE PART NUMBERS:

SCHRADER KIT: 20023
DILL KIT: D1040K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35
NUT TORQUE(N-m): 4
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1060K

TPMS, Service Kit Ford (Schrader)
REFERENCE PART NUMBERS:

SCHRADER KIT: 20002
NAPA KIT: 92-0115
DILL KIT: D1060K

APPLICATION DATA:

NUT TORQUE(in-lbs): 44
NUT TORQUE(N-m): 5
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1090K

TPMS, Service Kit for Beru Sensors
REFERENCE PART NUMBERS:

SCHRADER KIT: 20023
NAPA KIT: 92-0261
DILL KIT: D1090K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35
NUT TORQUE(N-m): 4
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F1100K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: D2010K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35-71
NUT TORQUE(N-m): 4-8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F2000K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 2000K

APPLICATION DATA:

NUT TORQUE(in-lbs): 40
NUT TORQUE(N-m): 4.5
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F2030K

TPMS, Service Kit Chrysler (Schrader)
REFERENCE PART NUMBERS:

SCHRADER KIT: 20013
NAPA KIT: 92-0225/0230/0210
DILL KIT: D2030K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35-71
NUT TORQUE(N-m): 4-8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F2045K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 2045K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35
NUT TORQUE(N-m): 4
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F7020K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 7020K

APPLICATION DATA:

NUT TORQUE(in-lbs): 71
NUT TORQUE(N-m): 8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.53



F2010K

TPMS, Service Kit Volvo (Schrader)
REFERENCE PART NUMBERS:

SCHRADER KIT: 20009
DILL KIT: D2010K

APPLICATION DATA:

NUT TORQUE(in-lbs): 62
NUT TORQUE(N-m): 7
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F2040K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 2040K

APPLICATION DATA:

NUT TORQUE(in-lbs): 35
NUT TORQUE(N-m): 4
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.56



F7000K

TPMS, Service Kit
REFERENCE PART NUMBERS:

DILL KIT: 7000K

APPLICATION DATA:

NUT TORQUE(in-lbs): 71
NUT TORQUE(N-m): 8
CORE TORQUE(in-lbs): 2-5
CORE TORQUE(N-m): .23-.53



Passenger Car & Light Truck Snap-In Tubeless Valve



Always make sure that you use a functional valve cap with a built-in sealing ring suitable for your tire-only this can keep away dirt, water and salt corrosin from causing a loss of tire pressure.



*TR413 Series
Max cold inflating pressure 450kpa/65psi at room temperature

NRNO.	Rim Hole	Eff.length (mm)	Parts		A	B	C
			core	cap			
TR412	Φ 11.5/.453"	22	9002#	VC8	33	22	15
TR413	Φ 11.5/.453"	30	9002#	VC8	42.5	32	15
TR414	Φ 11.5/.453"	38	9002#	VC8	48.5	38	15
TR414L	Φ 11.5/.453"	45	9002#	VC8	56.5	46	15
TR418	Φ 11.5/.453"	49	9002#	VC8	61.5	51	15
TR423	Φ 11.5/.453"	62	9002#	VC8	74	63.5	15
TR415	Φ 16/.626"	30	9002#	VC8	42.5	32	19.2
TR425	Φ 16/.626"	49	9002#	VC8	61.5	51	19.2
TR438	Φ 8.8/.346"	32	9002#	VC8	40.5	31	11

Colors Available For Aluminum Valves

*TR413 Series Decorate-Sleeve & Cap Valves



Passenger Car & Light Truck Snap-In Tubeless Valves

*Tubeless Metal Clamp-in Valve



For11.5(.453"dia)Rim Holes

TRNO.	Eff. length (mm)	Parts			
		Grommet	Washer	Nut	Cap
MS525S	Φ 17.5x41.5	RG9,RG54	RW15	HN6	FT
MS525L	Φ 17.5x41.5	RG9,RG54	RW15	HN7	FT
MS525AL	Φ 17x42	RG9,RG54	RW15	HN9	FT



TRNO.	Eff. length (mm)	Rim Hole (mm/in.)	Parts			
			Grommet	Washer	Nut	Cap
V2.04.1	Φ 17.5x35	Φ 11.5/.453"	V9.11.7		V9.7.1FT	FT
TR416	Φ 18.5x40	Φ 16/.625"	RG39	RW13	HN4	FT
TR416B	Φ 17x38/34	Φ 16/.625"	RG54	RW8	HN4	FT
TR416S	Φ 17x40	Φ 11.5/.453"	RG54	RW8	HN4	FT
TR416L	Φ 16.7x59	Φ 11.5/.453"	RG59	RW8	HN4	FT
TR416SS	Φ 14x38	Φ 11.5/.453"	V801	RW8	RW8	FT
TR416SSS	Φ 14x39	Φ 8.3/.327"	RG11	RW6	RW8	FT

Passenger Car & Light Truck



TRNO.	Eff. length (mm)	Rim Hole (mm/in.)	Parts			
			Grommet	Washer	Nut	Cap
TR5991B	Φ19x34	Φ11.5/.453"	HRG39	RW8	HN4	AT
TR-33E	Φ14x33	Φ11.5/.453"	HRG2x2	RW5	HN2x2	ET/BT
TR-43E	Φ14x43	Φ11.5/.453"	HRG2x2	RW5	HN2x2	ET/BT
TR-48E	Φ14x48	Φ11.5/.453"	HRG2x2	RW5	HN2x2	ET/BT
V-6	Φ14x53	Φ11.5/.453"	HRG2x2	RW5	HN2x2	ET/BT
VS-6	Φ11x40	Φ6/.236"	RG54	RW8	HN4	ET/BT
V-7	Φ14x63	Φ11.5/.453"	HRG2x2	RW5	HN2x2	ET/BT
V-8	Φ16x34	Φ11.5/.453"	HRG1,HG2	RW12	HN2x2	ET/BT
VS-8	Φ16x38	Φ11.5/.453"	HRG1,HG2	RW12	HN2x2	ET/BT
V-9	Φ16x43	Φ11.5/.453"	HRG1,HG2	RW12	HN2x2	ET/BT
VS-8-45	Φ16x53-45°	Φ11.5/.453"	HRG1,HG2	RW12	HN2x2	ET/BT
VS-8-90	Φ16x63-90°	Φ11.5/.453"	HRG1,HG2	RW12	HN2x2	ET/BT
TR6008C	Φ17.5x34	Φ16/.625"	RG39	RW8	HN4x2	DT
PVR152	Φ17x70-90°	Φ11.5/.453"	RG54	RW8	HN4	ET/BT
PVR153	Φ16x65-90°	Φ11.5/.453"	RG54	RW8	HN4	ET/BT
TR435	Φ19x34	Φ11.5/.453"	RG54	RW8	HN4	ET/BT

Tubeless Metal Clamp-In Valve

*TR500C Series Bent Valves



*TR500 Series Straight Valves



For Ø16/.625" Rim Holes

TRNO.	ETRT0 NO. (REF.NO.)	Eff.Length (mm)	Parts				
			Core	Grommet	Washer	Nut	Cap
TR500	V3.21.3	Φ19x55	9002#	RG15	RW8	HN13	VC2/VC3
TR501	V3.21.2	Φ19x42	9002#	RG15	RW8	HN13	VC2/VC3
TR502	64MS15.7	Φ19x64	9002#	RG15	RW8	HN13	VC2/VC3
TR570	V3.21.4	Φ19x84	9002#	RG15	RW8	HN13	VC2/VC3
TR571	V3.21.5	Φ19x90	9002#	RG15	RW8	HN13	VC2/VC3
TR572	V3.21.6	Φ19x100	9002#	RG15	RW8	HN13	VC2/VC3
TR573	V3.21.7	Φ19x115	9002#	RG15	RW8	HN13	VC2/VC3
TR574	V3.21.8	Φ19x131	9002#	RG15	RW8	HN13	VC2/VC3
TR575	V3.21.1	Φ19x33	9002#	RG15	RW8	HN13	VC2/VC3
TR570C	V3.21.9	Φ19x84/90°or27°	9002#	RG15	RW8	HN13	VC2/VC3
TR571C	V3.21.10	Φ19x90/90°or27°	9002#	RG15	RW8	HN13	VC2/VC3
TR572C	V3.21.11	Φ19x100/90°or27°	9002#	RG15	RW8	HN13	VC2/VC3
TR573C	V3.21.12	Φ19x115/90°or27°	9002#	RG15	RW8	HN13	VC2/VC3
TR574C		Φ19x131/90°or27°	9002#	RG15	RW8	HN13	VC2/VC3
TR500-23	VS-1223R	Φ19x55/23°	9002#	RG15	RW8	HN13	VC2/VC3
TR570P		Φ22x18	9002#	RG7	RW11	HN11	VC2/VC3

Tubeless Nickel Plated O-Ring Seal Clamp-In Valves

*TR540 Series Valves



*Rim hole .382".394" [9.7-10mm]



TRNO.	Parts				A	B	β
	Core	Grommet	Nut	Cap			
TR542	9002#	RG60	HN21	VC2/VC3	32		
TR543	9002#	RG60	HN21	VC2/VC3	59		
TR544	9002#	RG60	HN21	VC2/VC3	73		
TR545	9002#	RG60	HN21	VC2/VC3	90		
TR546	9002#	RG60	HN21	VC2/VC3	108		
TR543C	9002#	RG60	HN21	VC2/VC3	24	35	45
TR543D	9002#	RG60	HN21	VC2/VC3	25	35	60
TR543E	9002#	RG60	HN21	VC2/VC3	25	35	75
TR544D	9002#	RG60	HN21	VC2/VC3	25	49	60
TR544E	9002#	RG60	HN21	VC2/VC3	25	49	75
TR545B	9002#	RG60	HN21	VC2/VC3	35	55.8	26
TR545-36	9002#	RG60	HN21	VC2/VC3	25	66	36
TR545D	9002#	RG60	HN21	VC2/VC3	25	66	60
TR545E	9002#	RG60	HN21	VC2/VC3	25	66	75
TR546B	9002#	RG60	HN21	VC2/VC3	25	85	26
TR546-36	9002#	RG60	HN21	VC2/VC3	25	85	36
TR546D	9002#	RG60	HN21	VC2/VC3	25	85	60
TR546E	9002#	RG60	HN21	VC2/VC3	25	85	75
TR547D					25	96	60

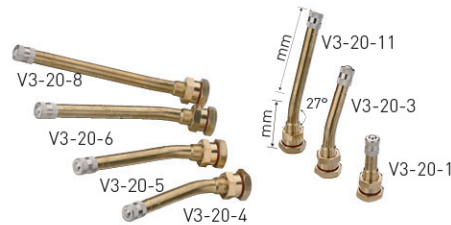
TRNO.	ETRTO NO.	Eff.Length (mm)	Parts			
			Core	Grommet	Nut	Cap
TR509	8713	Φ 23x138.5/90°	9002#	RG46	HN17	VC2/VC3
TR510	8717	Φ 23x157.5/90°	9002#	RG46	HN17	VC2/VC3
TR511	8711	Φ 23x126/90°	9002#	RG46	HN17	VC2/VC3
V3-20-1	Φ 16x41	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-2	Φ 16x95/17.50	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-3	Φ 16x82	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-4	Φ 16x90/27°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-5	Φ 16x70/27°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-6	Φ 16x115/27°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-7	Φ 16x80/27°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-8	Φ 16x119/12°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-9	Φ 16x102/12°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-10	Φ 16x80/28°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-11	Φ 16x100/42°	9002#	RG60	V9.07.2	VC2/VC3	
V3-20-12	Φ 16x100/27°	9002#	RG60	V9.07.2	VC2/VC3	

*Rim Hole .625"



*European Style O-ring Seal Clamp-in Brass Valves

*V3.20 Series Metric Rim Hole Valves



Tubeless Metal Clamp-In Valves

*For Φ15.7[.625"]Rim Hole

ETRO NO.	Eff. length	Parts			
		Core	Grommet	Nut	Cap
V3-12-1	Φ 26x21.5x40	9002#	9.11.4	V9.13.1	FT
V3-12-2	Φ 26x21.5x94	9002#	9.11.4	V9.13.1	FT
V3-13-1	D:46.5 A:42.5 W: 153°	9002#	9.11.4	V9.13.1	FT
V3-13-2	D:30 A:29 W:126°	9002#	9.11.4	V9.13.1	FT
V3-14-1	A:26 B:21.5 C:24.5	9002#	9.11.4	V9.13.1	FT
V3-14-2	A:45 B:21.5 C:24.5	9002#	9.11.4	V9.13.1	FT
V3-14-3	A:37 B:21.5 C:24.5	9002#	9.11.4	V9.13.1	FT
V3-15-1	C:14 B:22.5 W:110°	9002#	9.11.2	V9.13.1	FT
V3-15-2	C:11 B:15.5 W:95°	9002#	9.11.2	V9.13.1	FT
V3-16-1	A:36 B:29 W:150°	9002#	9.11.4	V9.13.1	FT
V3-17-1	B:3.15 A:99 W:172°	9002#	9.11.2	V9.13.1	FT
V3-17-2	B:3.15 A:116 W:172°	9002#	9.11.2	V9.13.1	FT
V3-18-1	B:64 D:24.5 E:14.5 W:146°	9002#	9.11.2	V9.13.1	FT
V3-18-2	B:81 D:24.5 E:14.5 W:146°	9002#	9.11.2	V9.13.1	FT
V3-18-4	B:51 D:37.5 E:19.5 W:138°	9002#	9.11.2	V9.13.1	FT
V3-18-5	B:68 D:37.5 E:19.5 W:138°	9002#	9.11.2	V9.13.1	FT
V3-19-1	B:92 D:14.5 E:145 W:147°	9002#	9.11.2	V9.13.1	FT
V3-19-2	B:76 D:15 E:152 W:145°	9002#	9.11.2	V9.13.1	FT
V3-19-4	B:91 D:10 E:162 W:155°	9002#	9.11.2	V9.13.1	FT

Motorcycles Tubeless Valves



TRNO.	Ref Length (mm)	Rim holes (mm/in)	Parts			
			Rubber Grommet	Washer	Nut	Cap
PVR70	Φ 20x30x90°	Φ 11.5/.453"				VC8-E
PVR71L	Φ 20x45x90°	Φ 11.5/.453"				VC8-E
PVR32	Φ 15x54x90°	Φ 11.5/.453"			SNM5	VC8-E
PVR79L	Φ 15x72x90°	Φ 11.5/.453"	HRG4 HG4		SNM5	VC8-E
PVR30	Φ 15x63x90°	Φ 11.5/.453"	HRG2 HG2		NH2	VC8-E

Light Truck Tubeless Valves

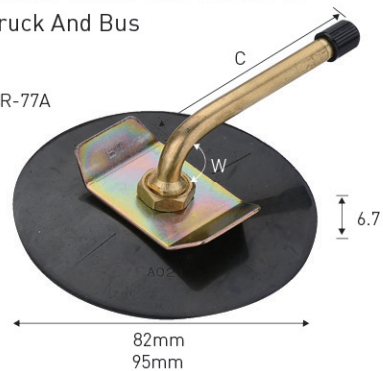


TRNO.	A	B	θ	RIM HOLE
TR-618A	32			15.9
TR-621A	39	55.5	65	15.9
TR-622A	44.5	95	90	15.9
TR-623A	39	37	65	15.9



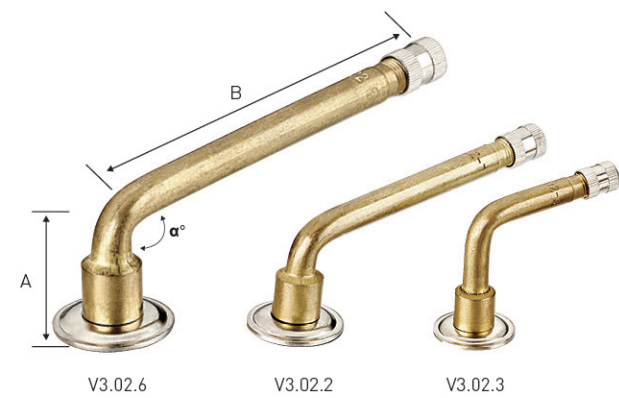
Truck & Bus Screw-On Repair Valve

TRNO.	Stem No.	ETRTO No.	Eff. length (mm)	A	B	C	W	β	Parts	
									Core	Cap
JS-75			89.5	24	70	82			*Rubber Based Tube Valves For Truck And Bus	
TR-75A			95	24	76	86				
TR-76A			105	24	86	86			*TRJ650 Series Large Bore Tubeless Valves-Swivel Type	
TR-77A			125	24	105	86				
TR-78A			146	24	127	86				
TR-175A			134	24	115	86				
TR-177A			114	24	94	86				
TR-779A			160	24	114	86			*TR600 Series High Pressure Snap-in Valves Max Cold Inflating Pressure 720kpa/100psi at room temperature	
TRJ650-03	TRJ650-02	V5.04.1	27	80			80			
TRJ651-03	TRJ651-02	V5.04.2	32	119			90			
TRJ652-03	TRJ652-02		27	140			86			
TRJ653-03	TRJ653-02		27	64			80			
TRJ654-03	TRJ654-02		27	80			60			
TRJ655-03	TRJ655-02		27	80			74			
TRJ656-03	TRJ656-02		64	94			90			
TRJ657-03	TRJ657-02		27	102			80			
TRJ658-03	TRJ658-02		27	140			80			
TRJ659-03	TRJ659-02		48	89			90			
TRJ660-03	TRJ660-02		48	222			90			
TRJ669-03	TRJ669-02		27	64			90			
TR600HP			30	For Φ 11.5(.453" dia) Rim Holes					9002#	VC8
TR602HP			49						9002#	VC8
TR801HP			31	For Φ 16(.625" dia) Rim Holes					9002#	VC8
TR802HP			49						9002#	VC8

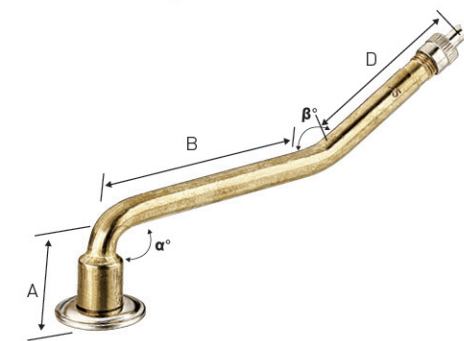


TRNO.	A	B	C	D	α	β
V3.02.2	22.5	43			120	
V3.02.3	33	44.5			95	
V3.02.5	20.5	47.5			90	
V3.02.7	22.5	71.5			100	
V3.02.8	20.5	89.5			94	
V3.02.9	20.5	99.5			94	
V3.02.10	20.5	115			94	
V3.02.11	20	126			98	
V3.02.12	20.5	132			94	
V3.02.13	20.5	133.5			90	
V3.02.14	20.5	138.5			94	
V3.02.15	20.5	145.5			94	
V3.02.16	20.5	149.5			90	
V3.02.17	20.5	156.5			90	
V3.02.18	22.5	74.5			90	
V3.02.19	20.5	60			94	
V3.02.23	29.5	66.5			90	
V3.02.24	20.5	117			90	
V3.02.27	20	75			94	
V3.04.1	20.5	32	37		90	130
V3.04.2	20.5	38	41.5		90	153
V3.04.3	20	59	38.5		94	163
V3.04.4	20	74	40		94	144
V3.04.5	20	76	47.5		90	153
V3.04.6	20	86	47.5		90	153
V3.04.10	20.5	47	53		90	154
V3.04.11	20.5	47	63.5		90	154
V3.04.17	20	65	45		90	160
V3.04.24	20	58	47		94	164
V3.04.26	20	99	47		94	189
V3.06.1	20.5	30.5	19.5	35.5	90	139
V3.06.2	20.5	44.5	12	37.5	90	125
V3.06.3	20.5	46.5	20.5	47.5	90	140
V3.06.5	20.5	62.5	19.5	49	90	139
V3.06.6	20	79.5	19.5	37.5	90	139
V3.06.7	20.5	45.5	18.5	42.5	90	137
V3.06.8	24.5	61.5	14.5	50.5	94	153
V3.06.9	20.5	67.5	19.5	54.5	90	139
V3.06.12	23.5	71.5	19.5	25.5	90	150
V3.06.14	20	50	13	40	94	153
V3.06.15	20	60	13	40	94	153
V3.06.16	20	62	13	50	94	153
V3.06.17	20	75	13	50	94	153
V3.03.18	20.5	94	43	47	90	159

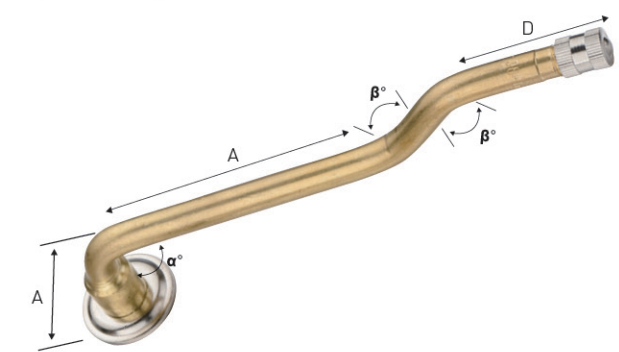
*Single Bend Type



*Double Bend Type



*Triple Bend Type



Standard Bore Valve Core

TYNO.	Feature	Barrel Gasket Color	Working Pressure Range Kgf/cm ² (lbf/in ²)	Working Temperature Range
9001	Standard Type	Black	0~15(0~212)	-40~+100°C
9003	Standard Type	Black	0~15(0~212)	(-40~+212°C)
9002	High/low Temperature Resistant	Red	0~15(0~212)	-54~+150°C
9004	High/low Temperature Resistant	Red	0~15(0~212)	(-65~+302°C)
9005	Freon Resistant	White	0~35(0~496)	-20~+100°C (-4~+212°C)
9006	Freon Resistant	Green	0~35(0~496)	-20~+100°C (-4~+212°C)
9007	Low Opening Pressure	Yellow	0~15(0~212)	-40~+100°C(-40~+212°C)
9008	Gas Resistant	White	0~15(0~212)	
8001	Standard Type	Black	0~15(0~212)	-40~+100°C
8003	Standard Type	Black	0~15(0~212)	(-40~+212°C)
8002	High/low Temperature Resistant	Black	0~15(0~212)	-54~+150°C
8004	High/low Temperature Resistant	Black	0~15(0~212)	(-65~+302°C)
8005	Filter Type	Red/white	0~15(0~212)	-54~+150°C (-65~+302°C)
7001	Standard Type	Black	0~15(0~212)	-40~+100°C
7003	Standard Type	Black	0~15(0~212)	(-40~+212°C)
7002	High/low Temperature Resistant	Red	0~15(0~212)	-54~+150°C
7004	High/low Temperature Resistant	Red	0~15(0~212)	(-65~+302°C)
6001	Standard Type	Black	0~15(0~212)	-40~+100°C
6003	Standard Type	Black	0~15(0~212)	(-40~+212°C)
6002	High/low Temperature Resistant	Red	0~15(0~212)	-54~+150°C
6004	High/low Temperature Resistant	Red	0~15(0~212)	(-65~+302°C)

Valve Caps

Product diversification:
color, appearance
and Packaging can be customized.



Brass & Aluminum



Brass, Plastic & Aluminum



Plastic



Brass

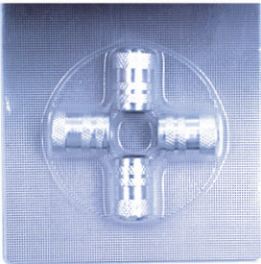


Aluminum



Blister Package

Customized Package are acceptable



Passenger Car Extension Caps

FTNO.	Eff. Length	Total Length
EX13M	13	21
EX19M	19	26
EX32M	32	41
EX13P	13	21
EX19P	19	26
EX32P	32	41



*Metal Extension Caps

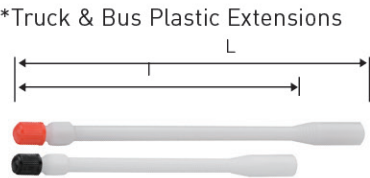


*Plastic Extension Caps

Valve Extensions

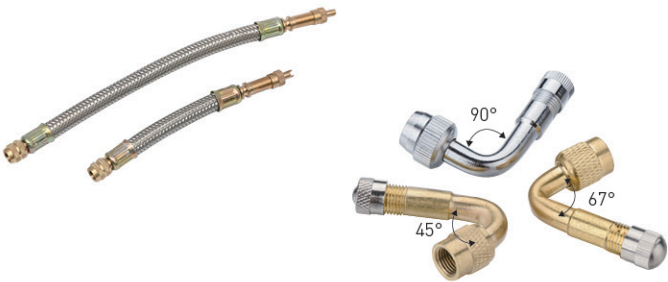


*Truck & Bus Metal Extensions



*Truck & Bus Plastic Extensions

*Stainless Steel Braided Extensions



*Rubber Extensions



FTNO.	Eff. Length	Total Length
EX40M	30	40
EX60M	50	60
EX84M	74	84
EX115M	105	115
EX125M	115	125
EX142M	132	142
EX51P	33.5	51
EX71P	53.5	71
EX95P	77.5	95
EX115P	97.5	115
EX125P	107.5	125
EX150P	132.5	150
EX170P	152.5	170
EX180P	162.5	180
EX200P	182.5	200
EX64RM	Extensions	85
EX125RM	Extensions	125
EX180RM	Extensions	180
EX250RM	Extensions	250
EXMU	With U-shape Clip	210
EXFM	With U-shape Clip	250
EX75R	Extensions	75
EX100R	Extensions	100
EX125R	Extensions	125
EX150R	Extensions	150
EX180R	Extensions	180
EX210R	Extensions	210
EX250R	Extensions	250
EX270R	Extensions	270
EX300R	Extensions	300
EX210R-FVE1	Extensions	210
5624292	Extensions	90°
		67°
		45°

Tire Studs

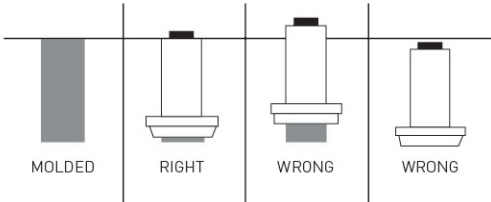
Because studdable tires are manufactured with different tread depths, studs are manufactured in different lengths that must be matched to the depth of the holes molded in the tire (see illustration below). Stud sizes are identified by their Tire Stud Manufacture Index (FTS) number or the stud's overall length in millimeters (mm).



Density(g/ cm³):12.5
TRS(N/ MM²):1800
Hardness(HRA):90.1
Porosity(ISO)A02B02
Free carbon and graphite phase:C02

STUD INSERTION

As studded tires are driven through winter, the studs are designed to wear at a rate similar to the tread rubber with the tungsten carbide pins wearing a little slower than the metal housings around them. This retains the stud's effectiveness to continue to chip into the ice as the tire wears. However, as with all tires, once studded tires wear down to approximately 5/32" of remaining tread depth, they will lose effectiveness in deep snow and a new set of tires should be installed if deep snow driving is still anticipated.



FTS8 Series

FTS-A

	Length:	10(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	5.3(MM)
	Pin Length:	5.2(MM)
	Weight:	1.7(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS-B

	Length:	11(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	5.3(MM)
	Pin Length:	5.2(MM)
	Weight:	1.8(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS8-C Series

FTS-C

	Length:	10(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	6.5(MM)
	Pin Length:	5.2(MM)
	Weight:	1.8(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS-D

	Length:	11(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	5.3(MM)
	Pin Length:	5.2(MM)
	Weight:	1.9(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS8.8 Series

FTS11

	Length:	10(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.02(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS13

	Length:	12(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.03(Grams)
	Colour:	Gold
	Surface:	Zinc Coated

FTS16

	Length:	15(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.44(Grams)
	Colour:	Blue
	Surface:	Zinc Coated

FTS12

	Length:	11(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.02(Grams)
	Colour:	Silver
	Surface:	Zinc Coated

FTS15

	Length:	13(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.19(Grams)
	Colour:	Blue
	Surface:	Zinc Coated

FTS17

	Length:	16(MM)
	Head Diameter:	8.8(MM)
	Shaft Diameter:	4.8(MM)
	Pin Length:	5.2(MM)
	Weight:	2.58(Grams)
	Colour:	Gold
	Surface:	Zinc Coated

FTA Series

FTA08

	Length:	10(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	5.3(MM)
	Pin Length:	1.2(MM)
	Weight:	0.78(Grams)
	Colour:	Silver white
	Material:	Aluminum

FTA09

	Length:	11(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	5.3(MM)
	Pin Length:	1.2(MM)
	Weight:	0.82(Grams)
	Colour:	Silver white
	Material:	Aluminum

FTA10

	Length:	10(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	6.4(MM)
	Pin Length:	1.2(MM)
	Weight:	0.85(Grams)
	Colour:	Silver white
	Material:	Aluminum

FTA11

	Length:	11(MM)
	Head Diameter:	8(MM)
	Shaft Diameter:	6.4(MM)
	Pin Length:	1.2(MM)
	Weight:	0.9(Grams)
	Colour:	Silver white
	Material:	Aluminum



TIRE PRESSURE GAUGES

Tire Pressure Gauges

Digital Tire Pressure Gauges

* Digital tire pressure gauges can be customized in any styles

TPG03

Pressure range:	3-100psi,0.20-6.90bar,20-700kpa,0.2-7.05kgf/cm²
PressureUnit:	psi, bar, kpa, kgf/cm² (optional)
Resolution:	0.5psi/0.05bar
Extra Function:	Flashlight/ Emergency life hammer/ Seatbelt cutter/ Compass Auto shut off



TPG04

Pressure range:	3-100psi,0.20-6.90bar,20-700kpa,0.2-7.05kgf/cm²
Pressure Unit:	psi,bar,kpa,kgf/cm²(optional)
Resolution:	0.5psi/0.05bar
Power:	CR2032 3V lithium coin cell
Extra Function:	Back-Lit LCD and light on gauge's head Auto shut off



TG02

Pressure range:	3-100psi,0.20-6.90bar
Tire tread depth range:	0-15.8mm
Pressure Unit:	psi, bar
Resolution:	0.5psi/0.05bar
Power:	CR2032 3V lithium coin cell
Extra Function:	Measure tire tread depth Auto shut off Keyring



TG03

Pressure range:	3-100psi,0.20-6.90bar ,20-700kpa,0.2-7.05kgf/ cm²
PressureUnit:	psi,bar,kpa,kgf/cm²(optional)
Resolution:	0.5psi/0.05bar
Power:	CR2032 3V lithium coin cell
Extra Function:	Auto shut off Accuracy:≤±1psi



TG004

Pressure range:	3-100psi,0.20-6.90bar ,20-700kpa,0.2-7.05kgf/cm²
Pressure Unit:	psi,bar,kpa,kgf/cm²(optional)
Resolution:	0.5psi/0.05bar
Power:	CR2032 3V lithium coin cell 3XAG13 battery
Extra Function:	Back-Lit LCD and light on gauge's head for easy use in dark condition Auto shut off



Tire Pressure Gauges

FTT823



Content: Brass stem, metal body, acrylic lens

Calibrated: 10-60psi

FTT286



Inflator gun: Aluminum body, color matte with chrome plated friction ring

Calibrated: 0-160lbs or 0-220 lbs scales selection(bar.kpa.kgf/cm².psi)

FTTG54-1



Content: Inflating Gun with extension rubber hose, metal body

Calibrated: 0-160lbs or 0-220lbs scales selection(bar.kpa.kgf/cm2.psi)

FTTG22



Content: Zinc alloy body color matte, with chrome plated friction ring, acrylic lens.(Vibrant color)

Calibrated: 10-100lbs scales selection(bar. kpa. kgf/ cm².psi)

FTTG54A



Inflator gun: Aluminum body, color matte with chrome plated friction ring

Calibrated: 0-160lbs or 0-220 lbs scales selection(bar.kpa.kgf/cm².psi)

FTT287



Content: Long Chuck with hose, 1/4' coupler

FTTG54B



Content: Aluminum body, color matte with plastic coated friction ring

Calibrated: 0-160lbs or 0-220lbs scales selection(bar.kpa.kgf/cm2.psi)

FTTG23



Content: Brass stem, drawn steel case with friction ring and acrylic lens, needle holds reading until released. Diameter of 2.0" metal body

Calibrated: 0-60lbs scales selection(bar. kpa. kgf/ cm².psi)

Pencil-like Tire Air Gauges

FT871K



Content: vibrant color, the eye catching display include 8 pieces of passion tire gauge, plastic head, metal body, 4 side plastic bar

Calibrated: 10-50lbs scales selection(bar.kpa. kgf/cm².psi)

FT123



Content: metal body round rules.

Calibrated: 10-120psi

Tire Tread Depth Gauge

FT-1420/FT-190

- **Content:** metal tube, plastic head, plastic bar
- **Appearance:** metal stalk son, easy to carry
- **Using:** push and pull the tail of the depth of instrument

FT105



Content: vibrant color, chrome-plated plastic or zinc head. 4 side plastic bar. aluminum tube

Calibrated: 10-50lbs or 10-100 lbs scales selection(bar.kpa.kgf/cm².psi)

FT135-C



Content: metal body, iron bar or plastic bar

Calibrated: 10-150psi



FT-1420

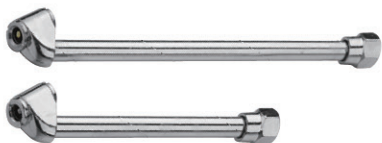


FT-190

Air Chucks

FTT130

Dual-foot Chuck, Angled 1/4"Female



FTT130-1

Dual-foot Chuck, Angled 1/4"Female



FTT136

Zinc-Alloy head chrome plated 1/4"



FTT138

Black handle, Zinc-Alloy head chrome plated 1/4", 5/16" hose barb

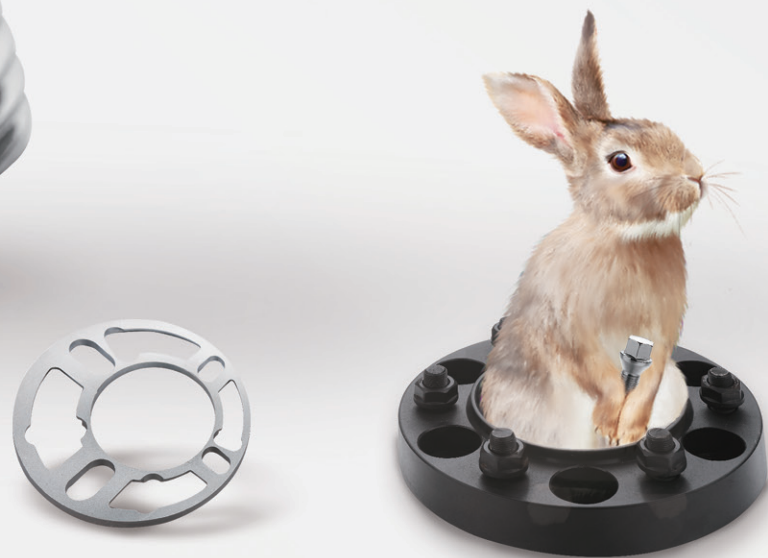


FTT139

Red handle, Zinc-Alloy head chrome plated 1/4", 5/16" hose barb



LUG NUTS BOLTS & WHEELSPACERS ADAPTERS



Lug Nuts



1-PC ACORN	
Thread Size	Part#
3/8	1001-19H
7/16	1002-19H
1/2	1004-19H
12mm 1.25	1006-19H
12mm 1.50	1007-19H
12mm 1.75	1012-19H
14mm 1.50	1009-19h
14mm 2.00	1014-19H



MEDIUM ACORN	
Thread Size	Part#
3/8	1001M
7/16	1002M
1/2	1004M
12mm 1.25	1006M
12mm 1.50	1007M
12mm 1.75	1012M
14mm 1.50	1009M
14mm 2.00	1014M



ACORN	
Thread Size	Part#
3/8	1001
7/16	1002
1/2	1004
12mm 1.25	1006
12mm 1.50	1007
12mm 1.75	1012
14mm 1.50	1009
14mm 2.00	1014



2-PC ACORN	
Thread Size	Part#
7/16	1202
1/2	1204
1/2 LH	1205
12mm 1.25	1206
12mm 1.50	1207
12mm 1.75	1212
14mm 1.50	1209



2-PC ACORN	
Thread Size	Part#
7/16	1202S
1/2	1204S
12mm 1.50	1207S
12mm 1.25	1206S



2-PC SHORT DUALIE ACORN	
Thread Size	Part#
7/16	1352S
1/2	1354S
12mm 1.25	1356S
12mm 1.50	1357S



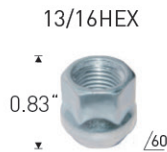
2-PC SHORT DUALIE ACORN	
Thread Size	Part#
7/16	1552S
1/2	1554S
12mm 1.25	1556S
12mm 1.50	1557S



2-PC BULGE ACORN SHORT	
Thread Size	Part#
7/16	1702S
1/2	1704S
12mm 1.25	1706S
12mm 1.50	1707S



OPEN-END BULGE	
Thread Size	Part#
7/16	1102S
1/2	1104S
12mm 1.25	1106S
12mm 1.50	1107S
12mm 1.75	1112S
14mm 1.50	1109S
14mm 2.00	1114S
9/16	1116S



OPEN-END BULGE	
Thread Size	Part#
7/16	1752
1/2	1754
12mm 1.25	1756
12mm 1.50	1757
12mm 1.75	1762
14mm 1.50	1759
14mm 2.00	1764
9/16	1760



OPEN-END BULGE	
Thread Size	Part#
7/16	1752L
1/2	1754L
12mm 1.25	1756L
12mm 1.50	1757L
12mm 1.75	1762L
14mm 1.50	1759L
14mm 2.00	1764L
9/16	1760L



OPEN-END BULGE	
Thread Size	Part#
7/16	1102
1/2	1104
12mm 1.25	1106
12mm 1.50	1107
12mm 1.75	1112
14mm 1.50	1109
14mm 2.00	1114
9/16	1116

13/16HEX



2PC BULGE ACORN

Thread Size	Part#
7/16	1702
1/2	1704
12mm 1.25	1706
12mm 1.50	1707
12mm 1.75	1712
12mm 1.50	1709
14mm 2.00	1714

3/4HEX
2PC



BULGE ACORN HEAT TREATED

Thread Size	Part#
7/16	2002
1/2	2004
12mm 1.25	2206
12mm 1.50	2007
12mm 1.75	2012
14mm 1.50	2009

3/4HEX



BUGLE ACORN

Thread Size	Part#
3/8	1901M
7/16	1902M
1/2	1904M
12mm 1.25	1906M
12mm 1.50	1907M
14mm 1.50	1909M
14mm 2.00	1914M

7/8HEX



2PC BULGE ACORN SPHERE WITH GROOVE

Thread Size	Part#
7/16	873502
1/2	873504
12mm 1.25	873506
12mm 1.50	873507
14mm 1.50	873509
14mm 2.00	873514

13/16HEX



BULGE ACORN WITH GROOVE

Thread Size	Part#
7/16	FN-016-02
1/2	FN-016-04
12mm 1.25	FN-016-06
12mm 1.50	FN-016-07
14mm 1.50	FN-016-09

13/16HEX



ACRON SHORT

Thread Size	Part#
7/16	1002S
1/2	1004S
12mm 1.25	1006S
12mm 1.50	1007S
12mm 1.75	1012S

13/16HEX



2PC BULGE ACORN

Thread Size	Part#
7/16	213202
1/2	213204
12mm 1.25	213206
12mm 1.50	213207
14mm 1.50	213209

3/4HEX



BULGE ACORN

Thread Size	Part#
3/8	193410C
7/16	193402C
1/2	193406C
12mm 1.25	193406C
12mm 1.50	193407C

13/16HEX



BULGE ACORN

Thread Size	Part#
9/16	1710A-M
7/16	1702A-M
1/2	1704A-M
12mm 1.25	1706A-M
12mm 1.50	1707A-M
12mm 1.75	1712A-M
14mm 1.50	1709A-M
14mm 2.00	1714A-M

13/16HEX



BULGE ACORN

Thread Size	Part#
9/16	1710A
7/16	1702A
1/2	1704A
12mm 1.25	1706A
12mm 1.50	1707A
12mm 1.75	1712A
14mm 1.50	1709A
14mm 2.00	1714A

13/16HEX



BULGE ACORN LONG

Thread Size	Part#
9/16	1710A-L
7/16	1702A-L
1/2	1704A-L
12mm 1.25	1706A-L
12mm 1.50	1707A-L
12mm 1.75	1712A-L
14mm 1.50	1709A-L
14mm 2.00	1714A-L

3/4HEX



BULGE ACORN LONG

Thread Size	Part#
7/16	1902L
1/2	1904L
12mm 1.25	1906L
12mm 1.50	1907L
12mm 1.75	1912L
14mm 1.50	1909L
14mm 2.00	1914L
9/16	1910L

3/4HEX
2PC



BULGE ACORN

Thread Size	Part#
7/16	1952
1/2	1954
12mm 1.25	1956
12mm 1.50	1957
12mm 1.75	1962
14mm 1.50	1959

2/3HEX



1-PC ACORN

Thread Size	Part#
3/8	1001-17H
7/16	1002-17H
1/2	1004-17H
12mm 1.25	1006-17H
12mm 1.50	1007-17H
12mm 1.75	1012-17H

3/4HEX



OPEN-END SPHERE LUG NUTS

Thread Size	Part#
7/16	SR1102M
1/2	SR1104M
12mm 1.25	SR1106M
12mm 1.50	SR1107M
14mm 1.50	SR1109M

3/4HEX



BULGE ACORN

Thread Size	Part#
9/16	19310C
7/16	19302C
1/2	19306C
12mm 1.25	19306C
12mm 1.50	19307C
12mm 1.75	19312C

13/16HEX



OE MEDIUM MAG W/ ATTACHED WASHER

Thread Size	Part#
12mm 1.50	98-0003

13/16HEX



MEDIUM MAG W/ ATTACHED WASHER

Thread Size	Part#
12mm 1.50	98-0002NEW

7/8HEX



LONG MAG W/ ATTACHED WASHER

Thread Size	Part#
14mm 1.50	FN003

3/4HEX



GM OEM/CORVETTE

Thread Size	Part#
7/16	98-0001
12mm 1.50	98-0001M

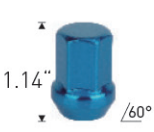
3/4HEX



BULGE ACORN SHORT

Thread Size	Part#
3/8	1901S
7/16	1902S
1/2	1904S
12mm 1.25	1906S
12mm 1.50	1907S

2/3HEX



MUSTANG LUG NUT

Thread Size	Part#
7/16	CR-5017-02
1/2	CR-5017-04
12mm 1.25	CR-5017-06
12mm 1.50	CR-5017-07

13/16HEX



TOYOTA LONG MAG W/ ATTACHED WASHER

Thread Size	Part#
12mm 1.50	98-0002
12mm 1.25	98-0002-06
14mm 1.50	98-0002-09

2/3HEX

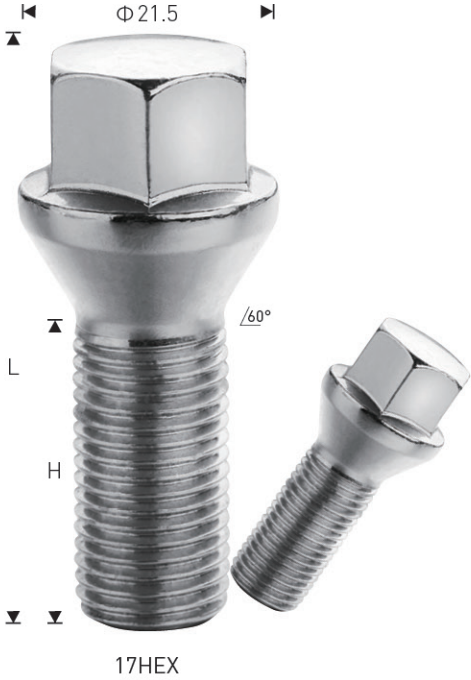


ATV&TRAILER BULGE

Thread Size	Part#
10mm 1.25	1980
10mm 1.25	1980[BK]
3/8	1981

Lug Bolts

CONE SEAT			
Part#	Thread Size	H	L
952	12mm 1.50	23mm/0.91"	50mm/1.97"
953		40mm/1.57"	67mm/2.64"
954		27mm/1.06"	54mm/2.13"
955		33mm/1.30"	58mm/2.28"
17C-4572-06		45mm/1.77"	72mm/2.83"
17C-5576-07		55mm/2.16"	76mm/2.99"
17C-4061-07		40mm/1.57"	61mm/2.4"
17C-2450-07	14mm 1.50	24mm/0.95"	50mm/1.97"
956		31mm/1.22"	56mm/2.20"
963		23mm/0.91"	50mm/1.97"
966		28mm/1.10"	55mm/2.17"
981		40mm/1.57"	67mm/2.64"
983		45mm/1.77"	66mm/2.60"
17C-2450-09		24mm/0.95"	50mm/1.97"
17C-3057-09	12mm 1.25	30mm/1.18"	57mm/2.24"
17C-3960-09		39mm/1.54"	60mm/2.36"
969		33mm/1.30"	58mm/2.28"
979		27mm/1.06"	54mm/2.13"
982		18mm/0.71"	47mm/1.85"
978		27mm/1.6"	54mm/2.13"
17C-2652-18		26mm/1.02"	52mm/2.05"



BALL SEAT			
Part#	Thread Size	H	L
951	12mm 1.50	27mm/1.06"	54mm/2.13"
957		39mm/1.54"	63mm/2.48"
959		60mm/2.36"	80mm/3.15"
961		33mm/1.30"	58mm/2.28"
980S		24mm/0.94"	50mm/1.97"
980C		24mm/0.94"	50mm/1.97"
1814	12mm 1.25	28mm/1.10"	54mm/2.13"
1804L		39mm/1.54"	65mm/2.56"
962		31mm/1.22"	56mm/2.20"
964		23mm/0.91"	50mm/1.97"
965		51mm/2.01"	70mm/2.76"
985		39mm/1.54"	60mm/2.36"
986	14mm 1.50	28mm/1.10"	55mm/2.17"
987		55mm/2.17"	82mm/3.23"
988		60mm/2.36"	87mm/3.43"
989		65mm/2.56"	92mm/3.62"

Lug Bolt Caps



Site:HEX17,19,21

Wheel Locks



Customized Packages are acceptable



Hub Centric Rings

Any Design And Size Can Be Ordered

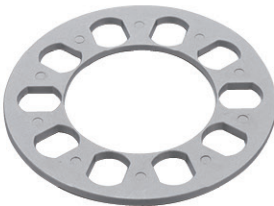
Customized Colors are acceptable



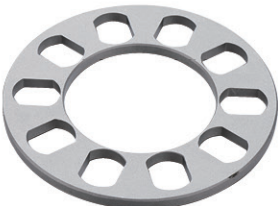
Wheel Spacer



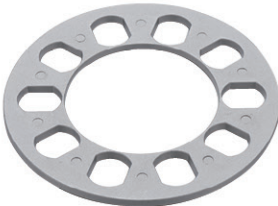
WS001
Description: 4Lug(100mm/4.25 to 120mm/4.75BC) and 6 on 4.5-8mm/5/16" Thick



WS003
Description: 5Lug(100mm/4.25 to 120mm/4.75BC)5mm/3/16"Thick



WS004
Description: 5Lug(108mm/4.25 to 135mm/5.00BC)8mm/5/16"Thick



WS005
Description: 5Lug(108mm/4.25 to 135mm/5.0BC)12mm/1/2"Thick



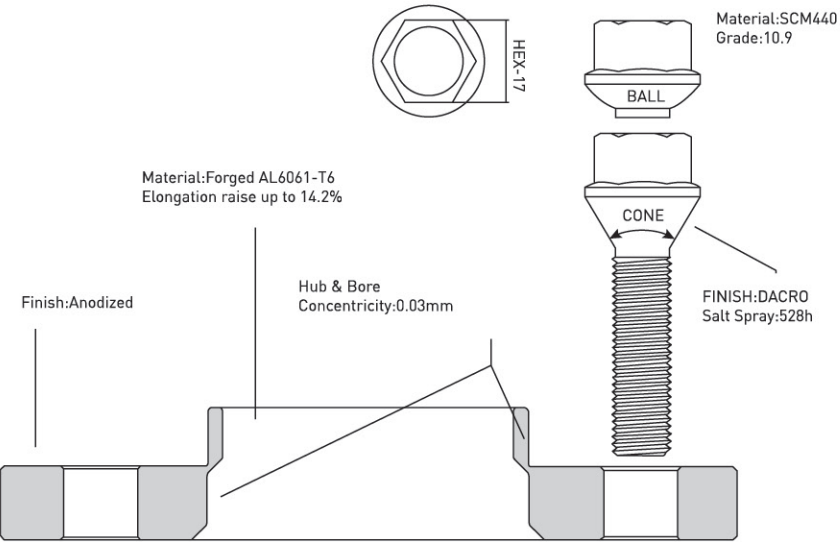
WS006
Description: 7Lug(150mm-BC)-6mm/1/4"Thick



WS007
Description: 5Lug(100mm/4.25 to 120mm/4.75BC)8mm/5/16"Thick



WS008
Description: 4/5Lug(100mm/4.25 to 120mm/4.75BC) 5mm/3/16"Thick

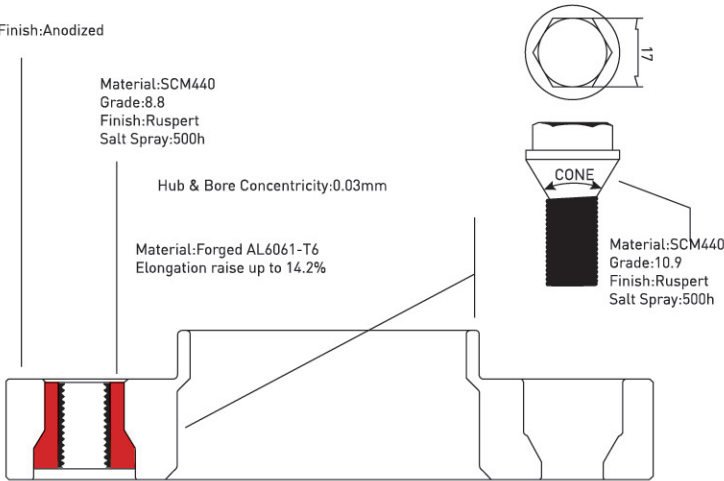


Wheel Adapter

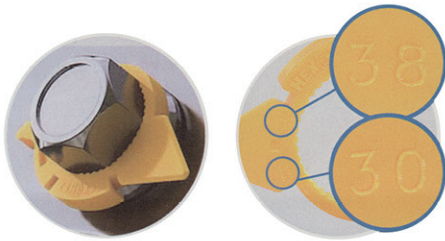
FEATURES

Material:Forged Aluminum 6061-T6 7075-T6
Finish:CNC machined,Anodized
Bolt/Stud:Bolt or Stud
Thick:20-50mm

Hubcentric wheel adapter is made of lightweight aircraft aluminum alloy.After being CNC machined and anodized,it becomes incredibly strong,precise,and durable.



O.D	H/PCD	Hub	Bore	Thread Type
139	4/100	56.1		M12xP1.50
139	4/100	56.1		M12xP1.50
139	3/112	57.1		M12XP1.50
139	4/108	57.1		M14XP1.50
149	5/112	57.1		M14xP1.50
149	5/112	57.1		M14xP1.50
169	5/130	71.6		M14xP1.50
169	5/130	71.6		M14xP1.50
179	5H/139.7	108		M12xP1.25xL27
179	5H/139.7	108		M12xP1.25xL27
149	4H/114.3	73		M12xP1.25xL23
149	4H/114.3	73		M12xP1.25xL23
149	5H/114.3	73		M12Xp1.25XL23
149	4H/100	54.1		M12xP1.50xL23
149	4H/100	54.1		M12xP1.50xL23
149	5H/100	54.1		M12xP1.25xL23
149	5H/100	54.1		M12xP1.25xL23



Made from a durable ,reusable bright yellow polymer

TIRE REPAIR TOOLS



Different Needles



Tire Repair Tools

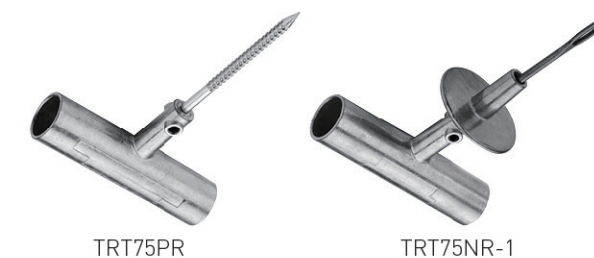
Pistol Grip Tools



Heavy-duty Chrome Plated Steel T-handle Tools



Heavy-duty Zinc Alloy T-handle Tools



Valve Tool



FTT25



FTT21



FTT22-1



FTT22



FTT30



FTT31



FTT32



FTT31P



FTT33



FTT34



FTT35



FTT11-1



FTT11-2



FTT11



FTT11-3



FTT13



FTT17



FTT10



FTT18



FTT12



FTT14



FTT15



FTT16

Stitchers & scrapers



FT42-2
(38mmX2mm)



FT42-3
(38mmX3mm)



FT42-4
(38mmX5mm)



FT43-1
(48mmX6mm)



FT43-2
(38mmX3mm)



FT45-1



FT45-2



TR75S



TR75S-1



FT42-50



FTT46



FTT47



FTT48



FTT49



FTT50

Air Chucks

European Style Clip -on Air Chucks



South-eastern Asian Style



Holders for Extensions



Wheel Weight Tools



Tire Repair Kits

KT-1 6 pcs Tire Repair Kit



- 1pc plastic T handle needle
- 1pc plastic T handle spiral probe
- 3 pcs 4'cold-mending rubber strip
- 1pc rubber cement

KT-2 7 pcs Tire Repair Kit



- 1pc plastic straight handle needle
- 1pc plastic straight handl spiral probe
- 5 pcs 4'cold-mending rubber strip

KT-3 8 pcs Tire Repair Kit



- 1pc plastic T handle needle
- 1pc plastic T handle spiral probe
- 5 pcs 4'cold-mending rubber strip
- 1pc rubber cement

KT-4 7 pcs Tire Repair Kit



- 1pc plastic big Lhandle needle
- 1pc plasticbig Lhandle spiral probe
- 5 pcs 4'cold-mending rubber strip



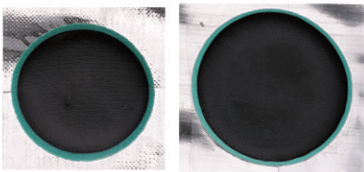
KTR001



KTB002

KTR001/KTB002
1PC Zinc-Alloy/Steel T-handle Tire Seal Insertion Tool
1PC Zinc-Alloy/Steel T-handle Spiral Probe Tool
6PCS 4"Self-vulcanization Plugs
2PCS L-type Hex Tools
1PC Lube
1PC Blow Mould Case

Euro Style Patches



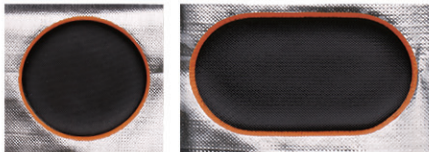
Universal Round Patches



Euro Style Bias-Ply Patches



Euro Style Radial Patches



Tube/Tubeless Tire Repairs Patches
black colour with orange base

PRODUCTION UNITS	DESCRIPTION	SIZE(mm)	PCS/BOX
Universal Round Patches	ROUND	32	80
	ROUND	38	70
	ROUND	45	55
	ROUND	55	45
Euro Style Bias-Ply Patches	1PLY	75	20
	2PLY	105x105	10
	2PLY	135x135	10
	4PLY	175x175	10
	6PLY	215x215	10
	8PLY	260x260	10
	10PLY	300x300	5
	12PLY	350x350	5
	12PLY	400X400	5
	1PLY	55x75	20
	2PLY	65x105	20
	2PLY	80x125	10
Euro Style Radial Patches	3PLY	92x135	10
	3PLY	92x155	10
	4PLY	130x190	10
	4PLY	125x215	10
	5PLY	140x280	5
	5PLY	148x340	5
	5PLY	180x440	5
	9PLY	180x570	5
	9PLY	240x600	5
	1PLY	125x125	10
	1PLY	135x135	10
Tube/Tubeless Tire Repairs Patches black colour with orange base	ROUND	52	16
	ROUND	40	25
	ROUND	30	36
	ROUND	25	64
	OVAL	72x40	15
	OVAL	50x32	24
	OVAL	34x24	48
	OVAL		

US Style Patches

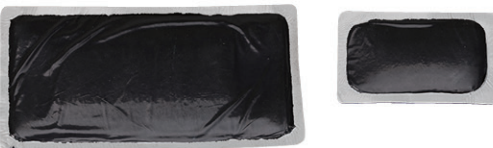
PRODUCTION UNITS	DESCRIPTION	SIZE(mm)	PCS/BOX
Universal Round Patches	ROUND	65	30
	ROUND	76	50
US Style Bias-Ply Patches	BP-0,1PLY	60	25
	BP-1,1PLY	75	20
	BP-2,3PLY	90x90	20
	BP-3,3PLY	100x100	10
	BP-4,4PLY	130x130	10
	BP-5,4PLY	165x165	10
US Style Radial Patches	BP-6,6PLY	240x240	10
	CT-10,1PLY	45-75	20
	CT-12,2PLY	60x110	10
	CT-20,2PLY	75x125	10
	CT-14,2PLY	75x145	10
	CT-22,3PLY	75x165	10
	CT-24,3PLY	75x215	10
	CT-26,3PLY	75x250	10
	CT-33,3PLY	100x125	10
	CT-40,3PLY	100x200	10
	CT-35,3PLY	125x150	10



Universal Round Patches

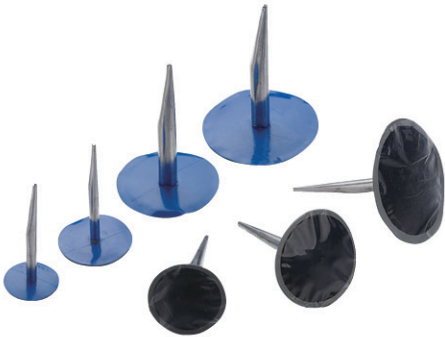


US Style Bias-Ply Patches



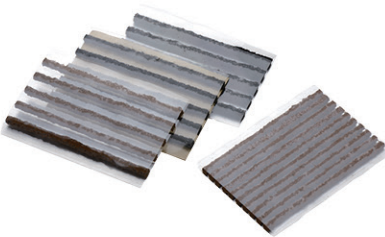
US Style Radial Patches

Patch Plug



FPP
46*6MM 24pcs/box 36boxes/case
60*6MM 24pcs/box 27boxes/case
50*9MM 24pcs/box 27boxes/case
60*9MM 24pcs/box 27boxes/case

Insert Seals



FS02
Color: Black,Brown
Diameter: 6mm,4.5mm,3.5mm
Length: 4",8"

Tire Repair Tools

Buffers

Part#	Description	Qty/Box
FM001	Low Speed Buffer(~2500rpm)	1
FM002	High Speed Buffer(~20000rpm)	1

Aluminum Oxide Stones

Part#	Description	Qty/Box
FM011	White Pencil Grinding Stone	20
FM012	White Pencil Grinding Stone	20
FM013	Small Mushroom Grinding Stone	20
FM014	Small Mushroom Grinding Stone	20



Rubberhog

Part#	Description	Diameter(in.)	Height(in.)	Grit	Qty/Box
FM021	Buffing Cone 3/8" Arbor	3/4	1 3/4	SSG 170	1
FM022	Buffing Cone 3/8" Arbor	3/4	1 3/4	SSG 230	1
FM023	Buffing Cone 3/8" Arbor	2 1/2	1	SSG 170	1
FM024	Buffing Cone 3/8" Arbor	2 1/2	1	SSG 230	1
FM025	Buzzout Wheel 3/8" Arbor	2	1/4	SSG 390	1
FM026	Polyplug	1 3/4			1
FM027	Polyplug	2 1/2			1



Brushes

Part#	Description	Qty/Box
FM031	2"Encapsulated Wire Wheel	1
FM032	3"Encapsulated Wire Wheel	1



Carbide Cutters

Part#	Description	Length(in.) Overall	Length(mm) Overall	Diameter(in.) Cut	Diameter(mm) Cut	Qty/Box
FM041	Carbide Cutter 1	2	50	1/8	3	1
FM042	Carbide Cutter 2	3	75	1/4	6	1
FM043	Carbide Cutter 2P	2	50	1/4	6	1
FM044	Carbide Cutter 3	4	100	5/16	8	1
FM045	Carbide Cutter 3P	3	75	5/16	8	1
FM046	Carbide Cutter 4	4	100	3/8	10	1

Tire Mount/Demount Tool

Part Number	Description
FTL001	12"/300mm Tire Lever
FTL002	20"/500mm Tire Lever
FTL003	24"/600mm Tire Lever
FTL004	28"/700mm Tire Lever



FTB003



FTB001

Part Number	Material	Surface Treatment	Specification
FTB001	45# tool steel	Chromed or Nickel Plated Yellow or Green color	7PCS Tire Mounting Demounting Tools Kit/Set
FTB002	45# steel	Chromed or Nickel Plated Yellow color	3PCS Tire Demount Tools Kit/Set
FTB003	45# steel	Chromed or Nickel Plated Green color	



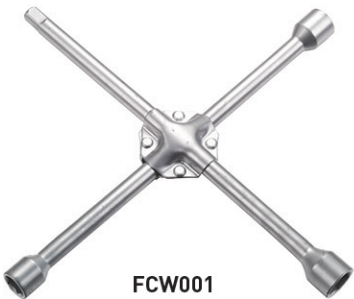
FTB002



Cross Wrench



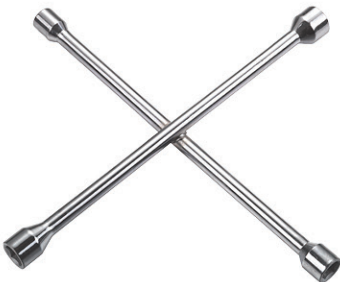
FCW008



FCW001



FCW003



FCW002



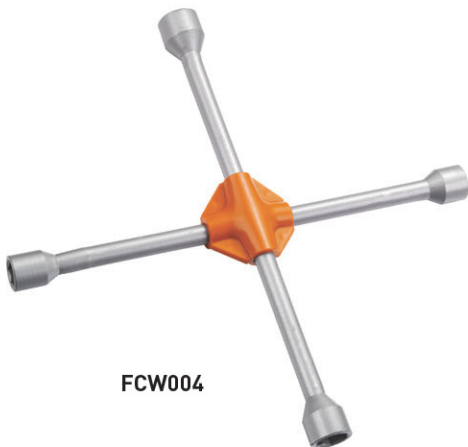
FCW007



FCW006



FCW005



FCW004

Part No.	Description
FCW001	Forges Cross Wrench With Steel Pad 17mm, 19mm, 21mm & Free1/2" bar
FCW002	Forged Cross Wrench 17mm, 19mm, 21mm & 23mm
FCW003	Forged Cross Wrench With Steel Pad 17mm, 19mm, 21mm & 23mm
FCW004	Forged Cross Wrench With ABS Pad 17mm, 19mm, 21mm & 23mm
FCW005	20" Forged Cross Wrench 17mm, 19mm, 21mm & 23mm
FCW006	Foldable Cross Wrench 17mm, 19mm, 21mm & 23mm
FCW007	Heavy Duty Detachable Cross Wrench 1/2" Free Bar
FCW008	L Style Wrench With Two Socked, 17mm/19mm & 21mm/23mm

Air Hydraulic Pumps



NAP -002

Model	Usable Oil Volume	Pressure Rating	Air Source Pressure	Flow Rate		Reservoir Materail	Output Oil Thread	Wight(N.W)	Wight(G.W)	Packing Measurement
	L	Mpa	Mpa	No Laod	Laod		in	kg	kg	mm
PAP-001	2.3	70	0.7-1.0	0.8	0.16	Plastic	3/8-18 NPT	8	8.5	360*220*210
PAP-002	1.6	70	0.7-1.0	0.8	0.16	Aluminum	3/8-18 NPT	7.5	8	305*175*210
PAP-003	1.5	70	0.7-1.0	0.8	0.16	Steel	3/8-18 NPT	10.5	11	360*220*210
PAP-002R	1.6	70	0.7-1.0	0.8	0.16	Aluminum	3/8-18 NPT	8.5	9	305*175*230

Model	A	B	C	D	E	F	G	H	K	Operational Manner
	mm	mm	mm	mm	mm	mm	mm	mm	mm	
PAP-001	189	154	109	282	258	143	122	92	179	Foot Control
PAP-002	189	154	109	249	232	121	107	92	136	Foot Control
PAP-003	188	154	108	320	/	180	/	92	180	Foot Control
PAP-002R	186	154	109	249	232	121	107	92	136	Remote Control

Combi Bead Breakers



ND 6220

Model	P y TON	Mpa	A	B	C	D	E	F	G	H
PD6220	10	70	325	256	150	95	131	456		
PD6225	10	70	325	256	165	95	131	492		
PD6100	10	70	327	258	131.5	95	138	449		
PD6200	13	70	10°	88	102	423	433	110	58	Φ 64

Wheel-Hub Bolt Tool Sets



Model	Capacity	Air Source Pressure	Measurement							Wight
	TON	Mpa	A	B	C	D	E	F	G	KG
PD001	10	70	444	153	73	20	25	115	Φ63	7.6
PD002	10	70	444	153	145	20	50	50	Φ63	8.3

Air Tank



FSD-5A

Features

- CE certified tank
- Air operated valve
- High visible power coat finish
- Large easy read air gauge
- High quality pre-set safety release valve
- Works for all kinds of vacuum tires



FSD-5/FSD-10

Features

- CE certified tank
- High visible power coat finish
- Large easy read air gauge
- 90 degree on/off ball style discharge valve
- Pre-set safety release valve

Model	Working Pressure	Maximum Pressure	Volume	GW/NW	MEAS
FSD-5A	0.6-0.8Mpa	1Mpa	6L	3.95/3.15kg	600X190X220mm
FSD-5	0.6-0.8Mpa	1Mpa	5Gallon	11/10kg	435X410X300mm
FSD-10	0.6-0.8Mpa	1Mpa	10Gallon	16/14kg	575X430X340mm

Vulcanizer



FAJD-1

Features

- This series works for all kinds of inner tubes, passenger car tires and vacuum tires
- Signal Light Circuit Protection
- It has 15 minutes timer

Model	Input Voltage	Input Power	Temperature Rage	Max Repair Area	GW/NW(PC)	MEAS
FAJD-1	110V/220V	500W	145-165℃	120X80mm²	8.25/7.8kg	325X190X390mm
FAJD-D	110V/220V	500W	145-165℃	120X80mm²	7.6/6.9kg	340X190X340mm
FAJD-1Q	110V/220V	500W	145-165℃	120X80mm²	9/8kg	330X195X510mm
FAJD-5	110V/220V	500W	145-175℃	120X80mm²	7.7/7kg	340X190X340mm
FAJD-7	110V/220V	500W	145-175℃	120X80mm²	9.2/8.3kg	375X195X510mm



WHEELS

14 Inches



X40720



X40862

SPECIFICATIONS

Art No.	STS No.	SIZE	PCD	ET	CB	Application
X40862	S4410056	14×5.5	4-100	45	56.1	Acura,Honda,Mitsubishi
X41442	S4410059	14×5.5	4-100	45	59.1	Acura,Chevrolet/GMC,,Chrysler/Dodge,Daewoo,Ford,Geo,Honda,Isuzu,Kia,Mazda,Mercury,Mitsubishi,Nissan,Pontiac,Saturn,Scion,Suzuki,Toyota,Volkswagen
X41445	S4411467	14×5.5	4-114.3	46	67.1	Chevrolet/GMC,Chrysler/Dodge,Daewoo,Eagle,Geo,Honda,Hyundai,Infiniti,Kia,Mercury,Mitsubishi,Nissan,Pontiac,Suzuki
X41446	S4410863	14×5.5	4-108	47.5	63.6	Ford,Mercury
X41448	S4410054	14×5.5	4-100	45	54.1	Hyundai,Kia,Mazda,Scion,Toyota
X42449	S4410056	14X5.5	4-100	45	56.6	Acura,Chevrolet/GMC,Chrysler/Dodge,Daewoo,Ford,Geo,Honda,Isuzu,Kia,Mazda,Mercury,Mitsubishi,Nissan,Pontiac,Saturn,Scion,Suzuki,Toyota,Volkswagen
X41451	S4511472	14X5.5	5-114.3	44	72	Acura,Buick,Cadillac,Chevrolet/GMC,Chrysler/Dodge,Eagle,Ford,Honda,Mazda,Oldsmobile,Plymouth,Pontiac,Toyota
X41453	S4510057	14x6.0	5-100	45	57.1	Buick,Chevrolet/GMC,Oldsmobile,Pontiac
X41455	S4510057	14×5.5	5-100	40	57	Chrysler/Dodge,Plymouth,Subaru,Toyota

15 Inches



X40709



X40922



X40957

SPECIFICATIONS

Art No.	STS No.	SIZE	PCD	ET	CB	Application
X40839	S5510056	15X6.0	5-100	47	56.1	Saab,Subaru
X40861	S5410056	15×6.0	4-100	45	56	Acura,Honda,Mitsubishi
X40871	S5511460	15×6.5	5-114.3	40	60.7	Lexus, Suzuki, Toyota

SPECIFICATIONS

X40881	S5511467	15×6.0	5-114.3	45	67.1	Chrysler/Dodge,Eagle,Ford,Hyundai,Infiniti,Kia,Mazda,Mitsubishi,Plymouth
X41545	S5411467	15×6.0	4-114.3	45	67	Acura,Chevrolet/GMC,Daewoo,Eagle,Honda,Hyundai,Infiniti,Kia,Mitsubishi,Nissan,Suzuki,Volvo
X41547	S5410060	15×6.0	4-100	45	60.1	Chevrolet/GMC,Nissan
X41555	S5510865	15×6.5	5-108	43	65.3	Ford, Volvo
X41557	S5510057	15×6.0	5-100	36.5	57.3	Buick,Chevrolet/GMC,Chrysler/Dodge,Oldsmobile,Plymouth,Pontiac,Saab,Scion,Subaru,Toyota,Volkswagen
X42540	S5410056	15X6.0	4-100	42	56.8	Acura,Chevrolet/GMC,Daewoo,Ford,Geo,Honda,Hyundai,Isuzu,Kia,Mazda,Mini,Mitsubishi,Pontiac,Saturn,Scion,Suzuki,Toyota,Volkswagen
X42541	S5409858	15×6.0	4-98	35	58.1	Fiat
X42545	S5411466	15×5.5	4-114.3	40	66.1	Infiniti,Nissan
X42551	S5510054	15×6.0	5-100	33	54.1	Pontiac, Scion, Toyota
X42552	S5511464	15×6.0	5-114.3	45	64.1	Acura, Honda
X42553	S5511065	15x6.0	5-110	48	65.1	Chevrolet/GM, Pontiac, Saab, Saturn
X42554	S5511472	15×6.0	5-114.3	38.5	72	Acura,Buick,Cadillac,Chevrolet/GMC,Chrysler/Dodge,Daewoo,Eagle,Ford,Honda,Hyundai,Infiniti,Jeep,Kia,Lexus,Mazda,Mercury,Mitsubishi,Nissan,Oldsmobile,Plymouth,Pontiac,Suzuki,Toyota
X43557	S5510557	15X6.0	5-105	40	57.1	Chevrolet/GMC
X43558	S5510863	15X6.0	5-108	46	63.3	Ford, Lincoln, Mercury
X44559	S5511257	15×6.0	5-112	47	57.1	Audi, Volkswagen
X45559	S5511267	15×6.0	5-112	47	67.1	Mini

16 Inches



X40838



X46460



X99143N

SPECIFICATIONS

Art No.	STS No.	SIZE	PCD	ET	CB	Application
X40794	S6511266	16×7.0	5-112	40	66.6	Audi,Mercedes-Benz
X40827	S6511470	16X7.0	5-114.3	12	70.5	Ford, Lincoln,Mazda,MercuryNissan
X40867	S6510056	16×6.5	5-100	48	56	Saab,Scion,Subaru,Toyota
X40878	S6511464	16×6.5	5-114.3	54.5	64.1	Acura,Honda
X41645	S6411466	16×6.5	4-114.3	45	66.1	Acura,Chevrolet/GMC,Honda,Hyundai,Infiniti,Kia,Nissan,Suzuki,Volvo
X41646	S6410863	16×6.5	4-108	45	63.5	Ford,Mercury
X41647	S6410060	16X6.5	4-100	42	60.1	Acura,Chevrolet/GMC,Fiat,Ford,Honda,Hyundai,Isuzu,Kia,Mazda,Mini,Mitsubishi,Nissan,Pontiac,Saturn,Scion,Suzuki,Toyota,Volkswagen
X41657	S6510057	16×6.5	5-100	41	57	Audi,Buick,Chevrolet/GMC,Chrysler/Dodge,Lexus,Pontiac,Saab,Scion,Subaru,Toyota,Volkswagen
X41658	S6510865	16×6.5	5-108	43	65.3	Ford,Jaguar, Lincoln,Mercury,Volvo

X41665	S6611471	16×6.5	6-114.3	25	71.5	Chrysler/Dodge,Nissan,Suzuki
X42641	S6409858	16X7.0	4-98	30	58.1	Fiat
X42657	S6512064	16×7.0	5-120	50	64.1	Honda
X42667	S66139106	16×7.0	6-139.7	15	106.1	Chevrolet/GMC,Hummer,Infiniti,Isuzu,Nissan,Toyota
X43653	S6511065	16X6.5	5-110	45	65.4	Cadillac,Chevrolet/GMC,Chrysler/Dodge,Fiat,Jeep,Pontiac,Saab,Saturn
X43656	S6511466	16×6.5	5-114.3	40	66.1	Chevrolet/GMC,Infiniti,Nissan
X43657	S6510557	16X6.5	5-105	40	57.1	Buick,Chevrolet/GMC
X43659	S6511257	16×7.0	5-112	42	57.1	Mini
X43668	S6613978	16X7.0	6-139.7	15	78.1	Cadillac,Chevrolet/GMC
X43689	S68165116	16X6.5	8-165.1	28	116.7	Chevrolet/GMC,Hummer
X44653	S6512771	16×6.5	5-127	40	71.6	Chrysler/Dodge,Jeep,Ram,Volkswagen
X44654	S6512072	16X6.5	5-120	46	72.6	BMW,Chevrolet/GMC,Mini,Pontiac
X44655	S6511570	16X6.5	5-115	41	70.5	Buick,Cadillac,Chevrolet/GMC,Oldsmobile,Pontiac,Saturn,Suzuki
X45659	S6511266	16×6.5	5-112	50	66.5	Mini
X74655	S6511467	16×6.5	5-114.3	40	67.1	Acura,Chevrolet/GMC,Chrysler/Dodge,Eagle,Ford,Honda,Hyundai,Infiniti,Jeep,Kia,Land Rover,Lexus,Lincoln,Mazda,Mercury,Mitsubishi,Nissan,Plymouth,Pontiac,Scion,Subaru,Suzuki,Toyota

17 Inches



X47127



X47556



X47567

SPECIFICATIONS

Art No.	STS No.	SIZE	PCD	ET	CB	Application
X40911	S7511470	17×7.5	5-114.3	52	70.1	Ford, Lincoln, Mercury
X41752	S7513978	17×7.0	5-139.7	25	78	Chrysler/Dodge, Mitsubishi, Ram
X41753	S7512771	17×7.0	5-127	50	71.5	Jeep
X41757	S7510057	17X7.0	5-100	38	57	Audi,Buick,Chevrolet/GMC,Chrysler/Dodge,Lexus,Pontiac,Saab,Scion,Subaru,Toyota,Volkswagen
X41761	S7611570	17×6.5	6-115	51	70.3	Buick,Cadillac,Chevrolet/GMC,Kia,Nissan,Pontiac,Saturn,Suzuki
X41762	S7612778	17×7.0	6-127	50	78	Buick,Chevrolet/GMC,Isuzu,Oldsmobile,Saab
X41782	S78165122	17×7.0	8-165.1	45	122	Chrysler/Dodge,Nissan,Ram
X42751	S7511460	17X7.0	5-114.3	39	60.1	Lexus,Pontiac,Scion,Suzuki,Toyota
X42752	S7511464	17X6.5	5-114.3	40	64.1	Acura,Honda
X42768	S76139106	17X7.0	6-139.7	14	106.1	Chevrolet/GMC,Hummer,Hyundai,Infiniti,Isuzu,Kia,Lexus,Mitsubishi,Nissan,Toyota

X43753	S7511065	17X6.5	5-110	46	65.4	Cadillac,Chevrolet/GMC,Chrysler/Dodge,Fiat,Jeep,Pontiac,Saab,Saturn
X43754	S7512067	17X6.5	5-120	45	67.1	Acura,Buick,Cadillac,Chevrolet/GMC,Honda
X43757	S7510557	17X6.5	5-105	40	57.1	Buick,Chevrolet/GMC
X43758	S7510863	17×7.0	5-108	43	63.3	Ford,Jaguar, Lincoln,Mercury,Volvo
X43759	S7511266	17X6.5	5-112	50	66.6	Audi,Mercedes-Benz,Mini
X43761	S7612067	17×7.0	6-120	30	67.1	Chevrolet/GMC
X43765	S7613587	17×7.0	6-135	42	87	Ford, Lincoln
X43768	S7613978	17×7.0	6-139.7	14	78.1	Cadillac,Chevrolet/GMC,Nissan
X43781	S78170124	17×7.5	8-170	40	124.9	Ford
X44753	S7512771	17×6.5	5-127	40	71.5	Chrysler/Dodge,Jeep,Ram,Volkswagen
X44754	S7512072	17X6.5	5-120	40	72.6	BMW,Buick,Mini
X45754	S7512064	17X7.0	5-120	45	64.1	Acura,Honda
X45755	S7511456	17×7.0	5-114.3	40	56.1	Subaru
X45759	S78180124	17×7.0	8-180	45	124	Audi,Volkswagen

18 Inches



X48508



X48520



X48560

SPECIFICATIONS

Art No.	STS No.	SIZE	PCD	ET	CB	Application
X41857	S8510056	18×6.5	5-100	40	56.1	Lexus,Subaru,Toyota
X41865	S8613586	18X7.5	6-135	37.5	86.5	Ford, Lincoln
X41869	S8613978	18X7.5	6-139.7	22	78.1	Chrysler/Dodge,Ram
X43854	S8512067	18X7.0	5-120	45	67.1	Acura,Buick,Cadillac,Chevrolet/GMC,Honda
X43858	S8510863	18X7.0	5-108	52	63.3	Ford,Jaguar, Land Rover, Lincoln,Volvo
X43861	S8612067	18X7.0	6-120	30	67.1	Buick,Cadillac,Chevrolet/GMC
X43868	S8613978	18X7.0	6-139.7	25	78.1	Cadillac,Chevrolet/GMC,Infiniti,Nissan
X43882	S88165122	18X7.5	8-165.1	40	122	Chrysler/Dodge,Nissan,Ram
X43886	S88180124	18X7.5	8-180	40	124.1	Chevrolet/GMC
X43859	S8511266	18X7.0	5-112	50	66	Audi,Mercedes-Benz,Mini
X44857	S8510557	18X7.0	5-105	39	57.1	Buick,Chevrolet/GMC
X44859	S8511257	18X7.0	5-112	50	57	Audi,Volkswagen
X45859	S8511257	18X7.0	5-112	38	57.1	Audi,Volkswagen

Quality Control



ISO/TS 16949:2016



TUV CERTIFICATE



ISO/TS 14001:2015



ISO/TS 90001:2015



VALVE TEST REPORT



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Wheels