

Deliver to Susan
Austin 78758

Industrial & Scientific ▾

Hello, Susan
Account & Lists ▾

Returns
& Orders

0

Al

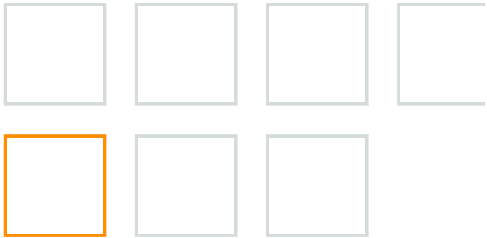
Ind

Auto

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Dimensions
LxWxH

Item Weight 0.11 Pounds

About this item

- [INCH/MM Measurements Conversion]: Display can be switched between inches and mm(NO Fractions)
- [LCD Screen]: Digital depth gauge with large LCD display.

Return policy: [Eligible for Return, Refund or Replacement](#)

1-Click ordering is not available for this item.

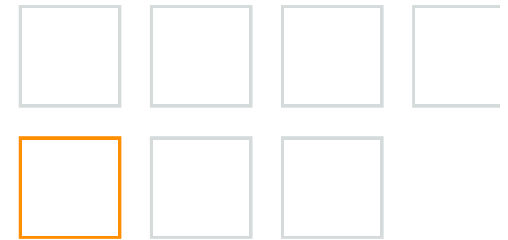
☐ Add a gift receipt for easy returns

- [Easy for Operating]: Zero setting at any position, Measuring range: 0-25.4mm
- [Widely Application]: Suitable for tread depth, brake shoe

Range: 0-25.4mm/0-1"
 Resolution: 0.0005"/0.01mm/1/128"
 Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
 Preciva LCD Digital Tire Tread
 Depth Gauge Tool with Inch
 and MM Conversion of 0-0.98
 Inches(NO Fraction Display/
 NO 32nds).



Roll over image to zoom in

[See more product details](#)

New (2) from \$12.99

FREE One-Day

[Report incorrect product information.](#)

Similar item to consider

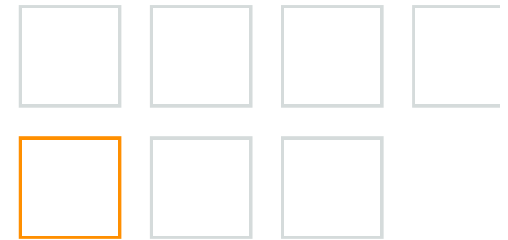
Amazon Basics Digital Tire Pressure Gauge
with Emergency Escape Tools - Black, 1-Pack

\$11.99

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Fre



✓ Lisle 81850 Combination Brake Lining Gauge Set,9 \$13.46

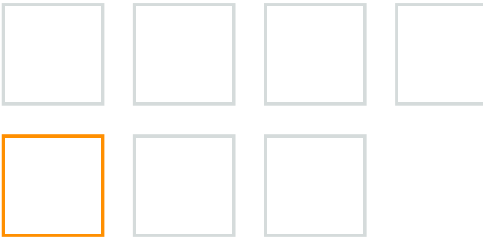
More items to explore



Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Pro
Spon

EKUZO Digital Tire Tread
Depth Gauge
Measurement Tool
Support 32nds Metric...
6
\$14.99

Godeson 88702 Smart
Color Coded Tire Tread
Depth Gauge Pack of 2
6,008
\$6.49

Measurement Limited
Accutire MS-48B Digital
Combination Tire Thread
Depth Gauge and...
948
\$15.97

GODESON Tire Tread
Depth Gauge, Dial Type
Tire Tread Depth Gauge
Professional for M...
1,251
\$11.49

Pangda Tire Tread Depth
Gauge Color Coded
333
\$12.98
\$

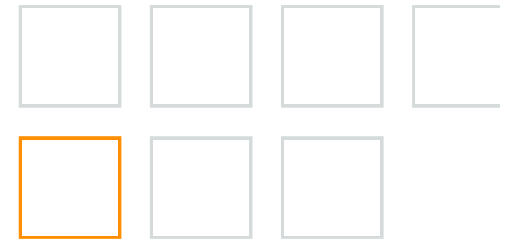
Special offers and product promotions

Get 90 days FREE of Amazon Music Unlimited

Range: 0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Widely Application

Specifications:

- Range: 0-25.4 mm / 0-1 inch
- Resolution: 0.01 mm / 0.0005 inch
- Working Temp: 0-40 °C
- Battery: SR44 / LR44, 1.5 V
- Bar tip Material: Plastic

Features:

1. Large LCD display

2. Z

3. M

4. M

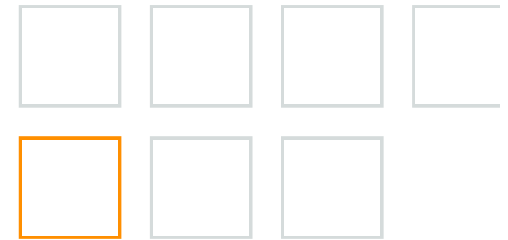
5. T

6. S

Range: 0-25.4mm/0-1"
 Resolution: 0.0005"/0.01mm/1/128"
 Accuracy: 0.001" / 0.02mm



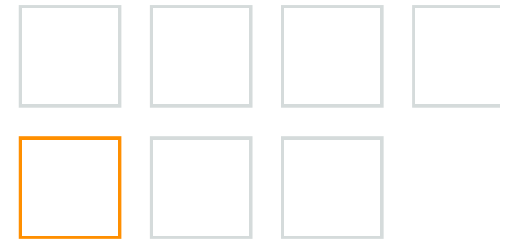
Tire Tread Depth Gauge,
 Preciva LCD Digital Tire Tread
 Depth Gauge Tool with Inch
 and MM Conversion of 0-0.98
 Inches(NO Fraction Display/
 NO 32nds).



Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



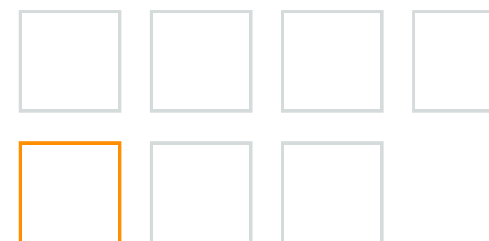
Customer Questions & Answers

[See questions and answers](#)

Range:0-25.4mm/0-1"
 Resolution: 0.0005"/0.01mm/1/128"
 Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
 Preciva LCD Digital Tire Tread
 Depth Gauge Tool with Inch
 and MM Conversion of 0-0.98
 Inches(NO Fraction Display/
 NO 32nds).



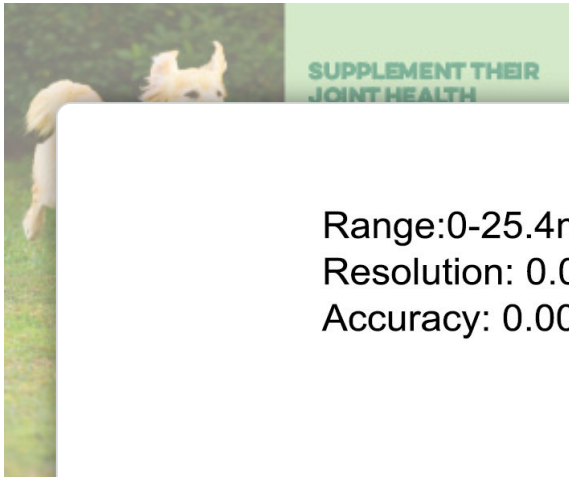
Compulsive Driver

Just about perfect

Reviewed in the United States on May 22, 2019

Verified Purchase

The Preciva depth gauge is just one small step away from perfect. For the price of a mocha latte I now have a well-made, accurate depth gauge that will let me check my tire's tread wear before taking it to the mechanic. In the past, come inspection time, I would always cross my fingers, hoping my mechanic wouldn't fail me for worn tires. More times than not, I would get

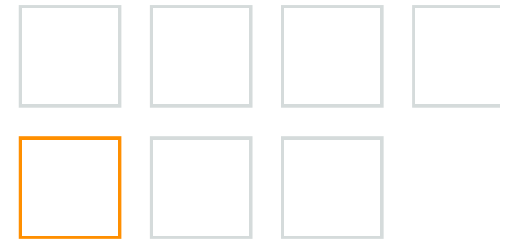


a call informing me that I needed new tires for inspection. Then, instead of being able to get a new set from Costco where they are both cheaper and come with a warranty, I would be forced to buy them from the mechanic. No more

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



product is only used a few seconds at a time, it should last a very long time. Great product for auto body and service centers as well as insurance appraisers. The every day Joe may not need this much but very nice product for the money. Keep in mind this is not an air pressure gauge, just tire tread depth.

20 people found this helpful

Helpful

Report abuse

James Heide

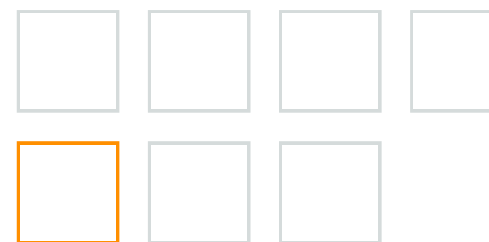
Great Little Device

Reviewed in the United States on June 18, 2019

Range:0-25.4mm/0-1"
 Resolution: 0.0005"/0.01mm/1/128"
 Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
 Preciva LCD Digital Tire Tread
 Depth Gauge Tool with Inch
 and MM Conversion of 0-0.98
 Inches(NO Fraction Display/
 NO 32nds).



T. Lemak

Works well and easy to read

Reviewed in the United States on September 29, 2019

Verified Purchase

I used this to measure tires for my vehicles. I didn't want to be surprised by needing tires at the time of an inspection and also wanted to be able to measure a set of used tires so I could avoid the premium of buying new. It doesn't show the measurement in fractions for imperial, but you can easily do the math to convert the decimals. You could make or print a cheat sheet

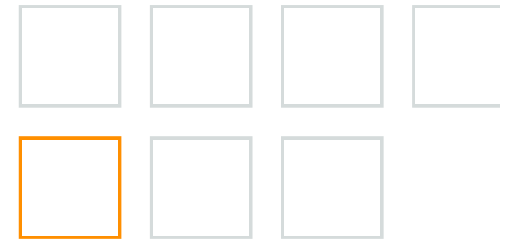
instead.

The screen is easy to read in the daytime. It's really easy to zero out the measurement if the

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Don Cook

too sensitive

Reviewed in the United States on December 1, 2018

Verified Purchase

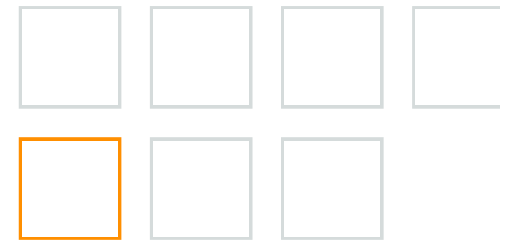
It definitely works but is so sensitive that the very slightest movement in any direction will change the reading. Also the base of this is a little too narrow so when you place it

perpendicular to the tire groove there is too little of the plastic setting on the tire to keep it steady and level. I had to take a dozen or more readings on each tire to get a good average. Overall I ended up with each front tire at 6.66 mm average between all 4 grooves which is

Range: 0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Top reviews from other countries



Simon

Rather sensivie

Reviewed in the United Kingdom on January 5, 2020

Verified Purchase

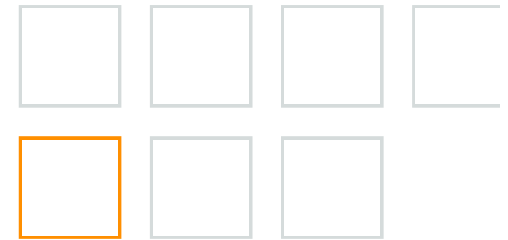
Overall this is a convenient digital tyre tread depth gauge. To use you need to first zero the gauge by pressing it against a hard flat surface and pressing the zero button. You can then

protrude the pin measuring device and press it against the tyre so the pin sits in the tread.
Seems to do the trick, although you do need to zero it each time and it can be a bit sensitive.
The only other niggle is that the on/off button is very sensitive and the tool sometimes turns

Range: 0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



Verified Purchase

Really pleased with this tread gauge. Easy to use, no more guessing with a coin.

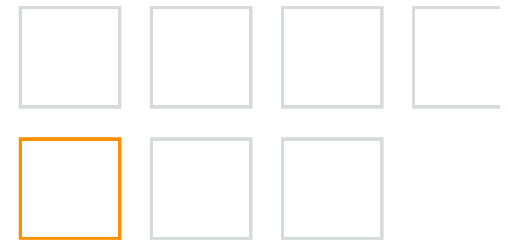
Now I can advertise my spare tyres on eBay with accurate descriptions.

I also don't have to take a garage or MOT tester's word for it!

Range:0-25.4mm/0-1"
 Resolution: 0.0005"/0.01mm/1/128"
 Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
 Preciva LCD Digital Tire Tread
 Depth Gauge Tool with Inch
 and MM Conversion of 0-0.98
 Inches(NO Fraction Display/
 NO 32nds).



Report abuse



AudiDoodi

Good thing to have in the glove box.

Reviewed in the United Kingdom on August 15, 2019

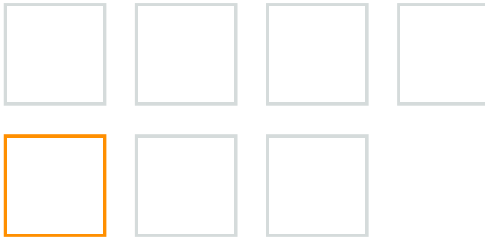
Verified Purchase

This is an easy to read digital tread depth tyre gauge and it's pretty accurate, It's cheap enough at £6.99 to buy and just keep it in your glove box. If your tyre tread looks low just get this out and give it a check. If it's 2mm or lower it's time for a new tyre.

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



4 s
Spon

GODESON Tire Tread Depth Gauge, Dial Type	TEQ Tire Tread Depth Gauge, Smart Color	Preciva Tire Tread Depth Gauge, Digital Tire	SONCHIO Stainless Steel Digital Tire Pressure	Pangda Tire Tread Depth Gauge Color Coded	F
Tire Tread Depth Gauge Professional for M...	Coded Tire Gauge, Tire Tread Depth Accurat...	Gauge Meter Tester with Large LCD Scre...	Gauges with Measurement Range...	333	
1,251	158	523	221	\$12.98	\$
\$11.49	\$6.59	\$11.99	\$15.99		

2,364

Page

Get

Care

Blog

Abou

Sust

Pres

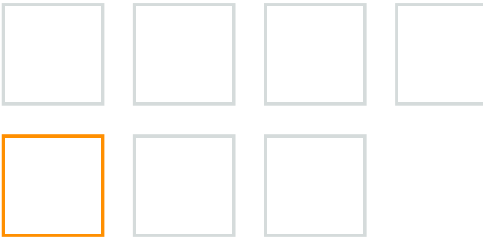
Inve

Amaz

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).



English

United States

Range:0-25.4mm/0-1"
Resolution: 0.0005"/0.01mm/1/128"
Accuracy: 0.001" / 0.02mm



Tire Tread Depth Gauge,
Preciva LCD Digital Tire Tread
Depth Gauge Tool with Inch
and MM Conversion of 0-0.98
Inches(NO Fraction Display/
NO 32nds).

