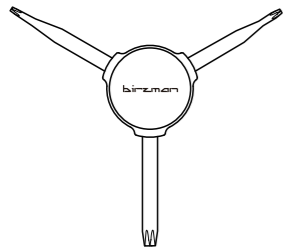


Torx® Key Set

Functions T10 / T25 / T30
Material CNC machined aluminium / CrV (bits)
Size 131 X 113 X 18 mm



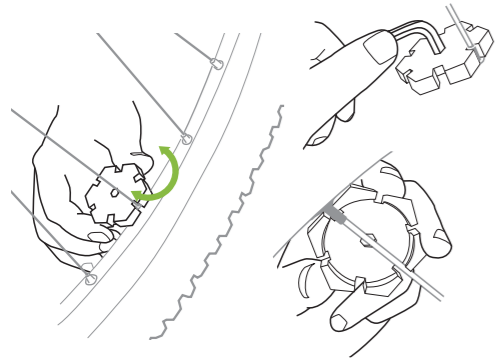
Hex Key Set

Functions 7 pcs : 1.5 / 2 / 2.5 / 3 / 4 / 5 / 6 mm
Material S2 tool steel
Size 143 X 55 X 11mm



Spoke Wrench

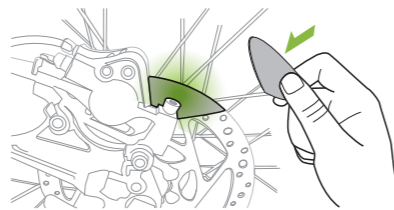
Functions Compatible with 12, 13, 14, 15G and Shimano® 4.3/4.4 spoke nipples. Features a hex hole in the center for use with 5mm hex keys to optimize leverage and control.
Material CrMo
Size 38 X 38 X 7 mm



Rotate to adjust the nipples.

Disc Brake Gap Indicator

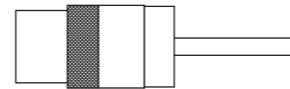
Functions Slides onto the rotor between disc brake callipers for measurements and adjustments.
Material Stainless steel
Size 58 mm



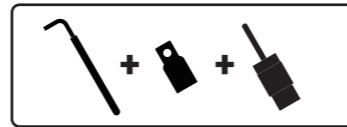
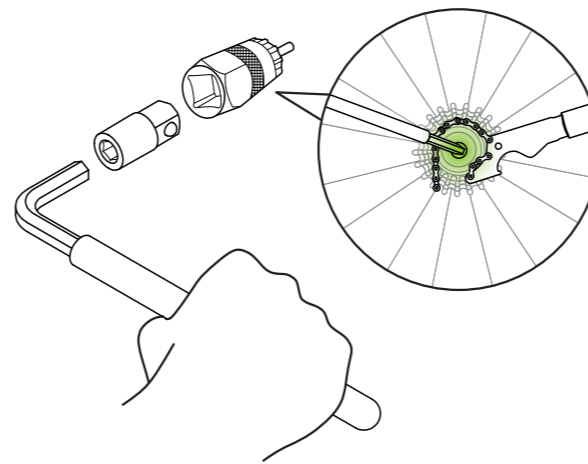
1. Remove the calliper screws.
2. Place the indicator onto the rotor and position it between the callipers.
3. Apply the brakes and adjust the callipers accordingly.

Shimano® HG Cassette

Functions Compatible with 1/2" Drive. Features a locking remover with center pin for Shimano® HG cassettes.
Material Alloy steel
Size 24 X 24 X 80 mm

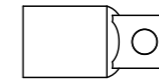


• Shimano® is a registered trademark of Shimano® Inc.



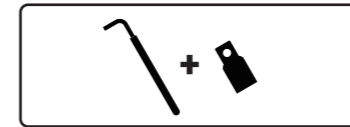
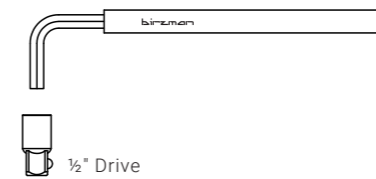
1/2" Drive

Functions 1/2" Drive.
Material Alloy steel
Size 17 X 17 X 36 mm



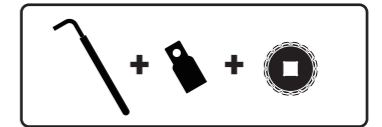
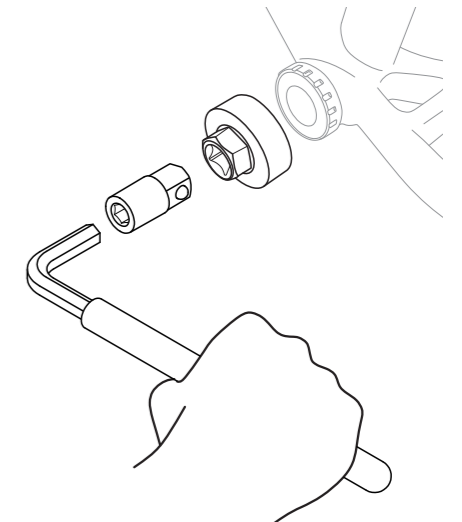
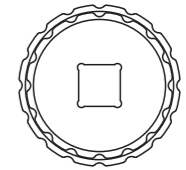
8mm Hex Key

Functions 8mm Hex Key.
Material CrV / Engineering Plastic
Size 210 X 45 mm



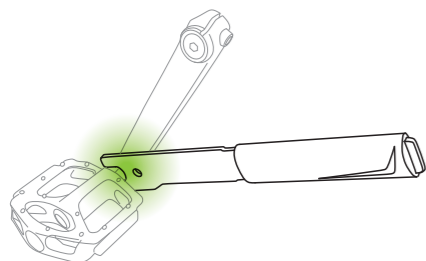
Hollowtech® II B.B. Tool

Functions Compatible with 1/2" Drive. For use on installing and removing 16-notch ø44mm external bearing bottom bracket cups.
Material Alloy steel
Size 50 X 50 X 30 mm



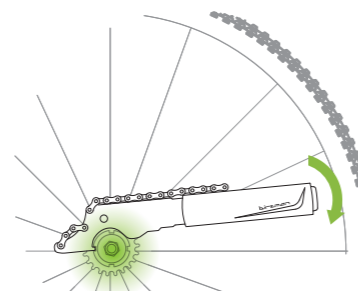
Pedal Wrench

Functions 15 mm pedal wrench.
Material SPHC
Size 295 mm



Chain Whip

Functions Compatible with 8-12 speed sprockets. Equipped with fixed-gear locking wrench.
Material SPHC
Size 295 mm



Fixed gear locking wrench.

Chain Rivet Extractor

Functions Compatible with 8-12 speed chains; 3/32" and 1/8" single speed chains. Chain hook inside handle.
Material Handle : Alloy steel
 Body : Alloy steel / CNC machined aluminium
 Pin : S2 tool steel
Size 145 X 70 X 21 mm



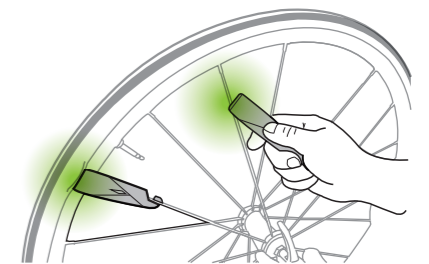
Screwdriver

Functions Flathead 5.5, Crosshead PH2
Material CrMo / High polymer
Size 26 X 26 X 156 mm



Tire Lever Set

Functions Additional air release knob for Schrader valves.
Material POM
Size 118 X 26 X 6 mm



1. Insert the flat end of one tire lever into the rim and secure the hook end on the spoke.
2. Use the other tire lever to release the tire from the rim.