

How To Replace Tire Bearings

You Will Need:
Hammer, Screwdriver,
Block of Wood,
Replacement Bearings
Gloves and Eye Protection



Step One:
Prop the tire up to allow room for the
bearings to be removed from the hub. In
this case, we have used a bucket.



Step Two:
Place the screwdriver through the
bearing hole until it hits the backside of
the bearing on the opposite side.



Step Three:
Hit the top of the screwdriver with a
hammer until the bearing pops out into
the bucket below. Hint: Change location
on the backside of the bearing
periodically for easier removal.



Step Four:
Turn the tire over and repeat steps one
through three so that both bearings are
removed from the hub.



Step Five:
To reinstall bearings, rest the new bearing
on the opening in the hub and place the
block of wood on top of the bearing to
avoid hitting the bearing directly.



Helpful Hint
If the bearing drops freely into the hub prior
to hitting with a hammer, remove the
bearings and tap gently along the edge of
the hub to create a tighter fit for the bearing.



Step Six:
Hammer directly onto the block of wood to
get the bearing in the hub (the wood block
will give you a more even hit). This will
require a few hard pounds. Repeat on the
other side to install both bearings.



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