

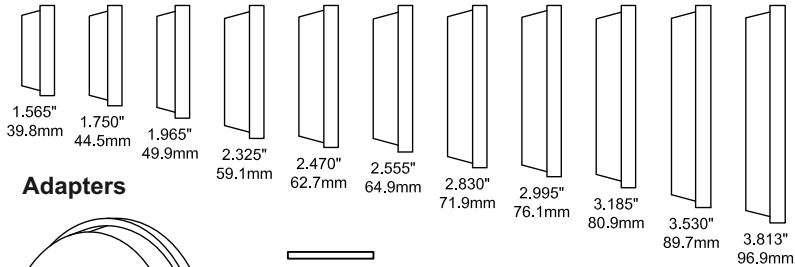


ALUMINUM BEARING AND SEAL DRIVER SET

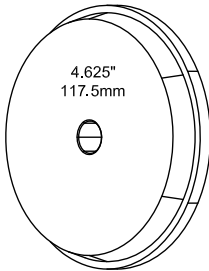
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UPC 193175435385

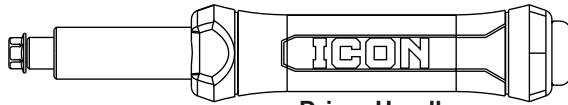
21h



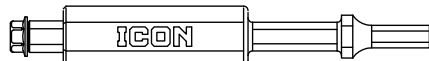
Adapters



Washer Ø 38mm (1.5")



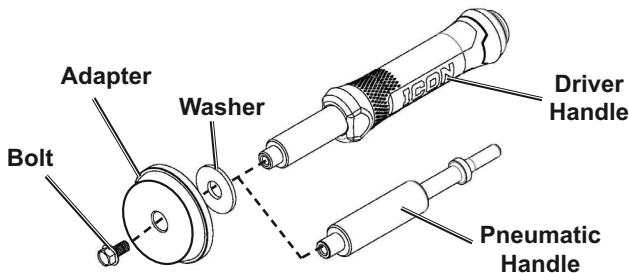
Driver Handle



Pneumatic Handle

ASSEMBLY

1. Choose Handle.
 - a. Use Driver Handle with a hammer.
 - b. Use Pneumatic Handle with an air hammer that has 0.401" (10mm) shank.
2. Remove Bolt from end of Handle.
3. Install Washer. Then, install appropriate Adapter against the Washer.
 - a. For bearings, tapered side of Adapter is facing out.
 - b. For seals, flat side of Adapter is facing out.
4. Reinstall the Bolt at the end of the Handle. Tighten Bolt.
5. If using Pneumatic Handle, connect it to the air hammer.



Operating Instructions

NOTICE: For use on vehicles up to 1 ton.

Removing Seal

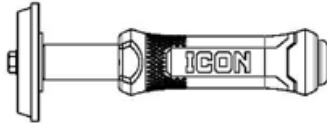
1. Remove seal with seal puller.
2. Clean and inspect inner surface.

Removing/Installing Bearing

1. Using bearing puller, remove bearing.

Note: Roller bearing in rear axles may be difficult to remove and may come out in several pieces.

2. Once bearing is removed, carefully clean and inspect inner surface for damage. Pack bearing and inner surface.
3. Position new bearing in place. Be sure its centered and even.
4. Assemble Adapter, then place Adapter inside new bearing. Strike end of handle with a hammer until the new bearing is fully seated.



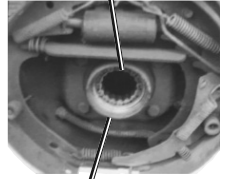
Installing Seal

1. Lubricate the new seal as needed. Place seal in place, with lip of seal facing inward.
2. Assemble Adapter and place it against the seal.



3. Strike the end of the handle with a hammer until the new seal is fully seated.

Axle Hub



Seal removed



**Installing
new Bearing**



**New Seal
installed**

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