

6300 HUB AXLE STUD EXTRACTOR

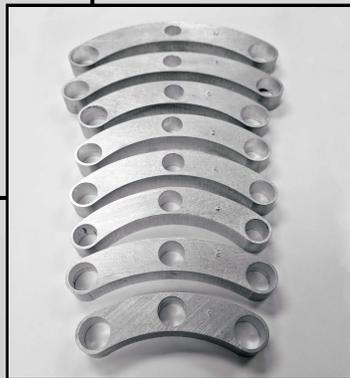


PRODUCT FEATURES

The **6300 Hub Axle Stud Extractor** is the most innovative broken stud extracting tool on the market. It removes the broken axle studs without harming the other studs or the axle hub. Using the 6300 technicians have the ability to drill a hole precisely in the center of the broken stud. Save valuable time and eliminate the need to replace entire axle hubs with broken studs or the need to re-tap broken axle stud holes damaged by other removal methods.

FEATURES:

- The ability to drill a hole precisely in the center of a broken axle stud.
- Eliminates damage or the need to re-tap broken axle stud holes damaged by other removal methods
- Covers the eight most popular truck axle hubs on the road.
- Wooden storage case to keep all parts organized



SHIPPING SPECIFICATIONS:

7.5" L x 7.5" W x 2.5" H
3.5 lbs shipping weight

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INSTRUCTIONS

1. Select the correct fixture from the set of eight in the kit that will fit the stud pattern on the hub you are working on.
2. The two holes to the right and left of the center hole go over the studs to the right and left of the bad stud.
3. Put the fixture on the good studs leaving the center hole over the broken stud and insert the bushing in the center hole.
4. You are now ready to drill a hole exactly in the center of the broken stud.
5. After the hole has been drilled you remove the fixture and the drill bushing.
6. Use the easy-out and you remove the broken stud.



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