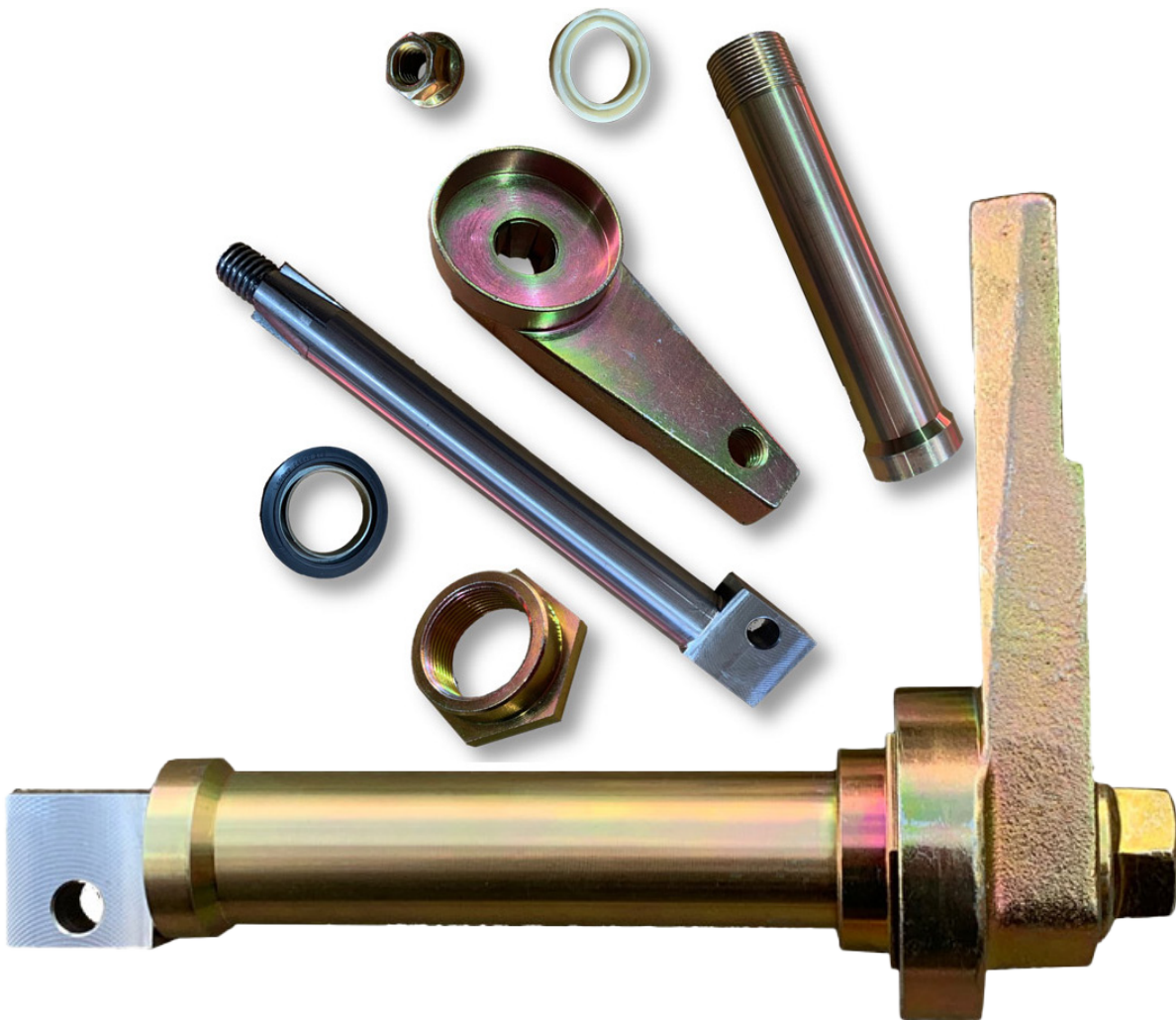




NON-GREASING GAUGE WHEEL AXLES

INSTALL GUIDE



AA050DA

AA051DA

NON-GREASING GAUGE WHEEL AXLE - INSTALL GUIDE



Disconnect depth adjustment arm

***These can be clamped on tightly and difficult to remove. Try removing the cover plate and allowing the depth arm to hang down, you can now access the shank from an uninhibited angle and tap off gently with a hammer.



Remove old Axle

***If seized, cut end of arm off to reveal spindle nut



Remove old seal



Remove spindle nut

***Left hand openers have left hand thread spindle nuts



Remove spindle, remember to support the hub whilst doing this



Install the new axle shaft and spindle nut together

NON-GREASING GAUGE WHEEL AXLE - INSTALL GUIDE



Install spindle nut

***Left hand openers have left hand thread spindle nuts



Torque spindle nut to 120ft/lbs

***Do not overtighten this spindle nut as this can inhibit axle rotation



Install new seal

***Do NOT hammer seal hard against the nut face. Check seal is tight on collar, and flat face is to the hub



Apply a smear of copper coat or grease to the arm cap

***NOT the spline connection



Apply a smear of copper coat or grease to the seal



Locate the arm into the spline

***When installed your axle shaft head and arm will face opposite directions as shown



NON-GREASING GAUGE WHEEL AXLE - INSTALL GUIDE



Install the flange nut



Torque the flange nut to 120ft/lbs

***We do not recommend removing this nut and arm to assist in disc removal



Reattach the depth adjustment arm securely

***The clamping jaws of the old depth arms may need grinding to accommodate the new axle head. (The gap decreases overtime due to worn axle heads and tight clamping)

SPACER AND SEAL PLACEMENT/ARRANGEMENT FOR DISC HUB



Internal spacer

***Pro-series units, the internal spacer forms part of the arm



Outer spacer and seal

***Apply smear of grease to the hub seals

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YouTube: [Aricks Australia Non Greasing Gauge Wheel Axle System for JD 60/90/pro series disc opener](#)

Patents Applied for
AU-2020227043
CAN-3091876
US11653586



Warranty Disclaimer:

Thunderstruck Ag Equipment™ is a distributor of the products we sell and does not provide any direct warranty coverage. All warranty claims and coverage are provided solely by the product's manufacturer, according to their specific terms and conditions.

If you experience a product issue and believe it may be covered under warranty, please contact one of our sales representatives. We're happy to assist you in coordinating your claim with the appropriate manufacturer.



Manufacturers Warranty Statement:

Aricks Australia guarantees that our products are free from defects in materials and workmanship for a period of 12 months from the date of purchase. This warranty covers defects that arise under normal operating conditions and proper use of the product.

WARRANTY COVERAGE:

- This warranty covers defects in materials and workmanship.
- The warranty period is 12 months from the date of purchase.
- During the warranty period, Aricks Australia will repair or replace, at our discretion, any product that is found to be defective in materials or workmanship.

EXCLUSIONS:

- This warranty does not cover damage caused by misuse, improper installation, or unauthorized modifications.
- Normal wear and tear, cosmetic damage, and damage caused by accidents or natural disasters are not covered under this warranty.

INDEMNIFICATION:

- Aricks Australia shall not be liable for any damages, injuries, or claims resulting from misuse, improper installation, or unauthorized modifications of the product.
- The liability of Aricks Australia under this warranty is limited to the original purchase price of the product.

HOW TO MAKE A WARRANTY CLAIM:

- To make a warranty claim, please contact our customer service team with proof of purchase and a description of the defect.
- Our customer service team will provide instructions on how to return the product for repair or replacement.