



Required Tools and Equipment:

- 18v Battery-powered grease gun
- Compatible Oxrock adapter
- 24 mm socket to install the adapter

Step 1:

Remove the existing metal cartridge from the grease gun. Inspect the internal black seal and ensure it is free of any grease residue or debris. A suitable degreaser or brake cleaner may be used to achieve a clean surface if needed.

Step 2:

Insert the designated adapter. Using a 24 mm socket, carefully tighten the adapter.

Step 3:

Torque the adapter to 25 Nm. Avoid over-tightening. Once installed, the adapter may remain as a permanent fixture unless removal is desired.

Step 4:

Select your KAJO 500g screw-thread grease cartridge. Prior to removing the screw cap, press the plunger at the base of the cartridge to release any trapped air.

Step 5:

Remove the screw cap and press the plunger once more until approximately ¼” of grease is expelled from the tip.

Step 6:

Insert the cartridge into the adapted grease gun and screw it in until resistance is felt. Do not over-tighten.

Step 7:

Manually press the plunger to introduce grease into the gun’s internal chamber.

Step 8:

While continuing to apply pressure to the plunger, simultaneously press the bleeder (air release) button on the gun to expel any air pockets present in the chamber.

Step 9:

Repeat the previous step until a consistent and uninterrupted flow of grease is observed exiting the chamber from the bleeder.

Step 10:

Installation is now complete. The grease gun is ready for operation.

SCAN THE QR CODE FOR INSTALLATION INSTRUCTION VIDEO:

