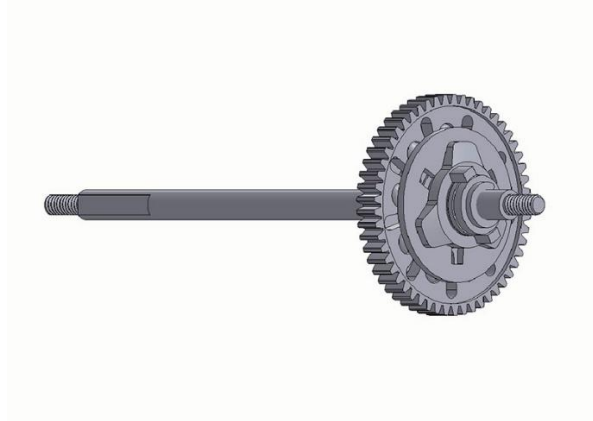


# Reflex Racing V2 Ball Diff



## ASSEMBLY INSTRUCTIONS

Start by sliding the o-ring and adjustment nut into the threaded side of the shaft. Insert the pin in the hole and then slide the inner diff plate.

Next install a diff plate into the keyed diff half. It is recommended to lap the plates on 600 grit sandpaper for best performance. Next install the center bearing and spur.

After this, install the diff balls in the spur gear. Apply a moderate amount of ball differential grease.

Now install the outer diff hub and keyed diff ring over the shaft. Use the 6.0mm OD Thrust Bearing Plate on the inside of the hub. Apply black grease or your preferred thrust bearing grease. (The thicker the grease here, the tighter the diff action will be.) Push the caged bearing in the hub and then install the 5.8mm OD thrust bearing plate.

To finish, install the provided C Clip.