None of the other seal tools accurately position the CV seal.

The way to check the position is to crawl under and look at the lip of the seal touching the CV joint.

Not all seals have the same metal so they have to be positioned by where the seal hits the CV joint.
Dave Lenzi’s Seal Tool simulates the axle

The Seal has to touch here
And Here
The Axle bottoms on the bearing here

The Seal tool matches the Axle
Here
Here

The Tool has to bottom on the bearing
Dave Lenzi’s Seal tool

Buy it from Dave or build your own tool to set the Seal to the CV joint