Industry Nine highly recommends that a qualified bicycle technician service your freehub to ensure proper bearing installation.

*Lubricate outside diameter of bearings before installation.

1. Remove double row bearing. Spacer will become accessible after bearing is removed.
2. Using a small flat head screwdriver or pick, remove retaining ring.
3. Once retaining ring is removed, press out single row bearing.
4. Press in single row bearing by outer race.
5. Install retaining ring into retaining ring groove.
6. Insert spacer, align with single row bearing.
7. Install double row bearing by pressing on inner and outer race while supporting the inner race of the single row bearing using drive-side endcap.