

# TORQUE CONVERTER PARTS

## **AL-N-2**

### **TURBINE SIDE BEARING**

#### **Application:**

• Allison 1000/2000/2400, late 2006-Up

#### **Details**:

- Direct OEM replacement
- 3.375" (85.73mm) OD
- 2.178" (55.32mm) ID
- .220" (5.59mm) thick

#### **Associated Parts:**

(Replacements for early model retrofit)

- AL-WS-1 or AL-WS-3, Spacer
- AL-HT-1HSM, Modified Turbine Hub (machining of stator and AL-HT-1HS or OEM turbine hub required)



#### Part No. AL-N-2

Turbine Side Bearing

#### Sold in prepackaged quantities of 25 units

#### Please refer to our

TORQUE CONVERTER PARTS CATALOG VOLUME 6 & ONLINE CATALOG AT WWW.SONNAX.COM

#### AL-N-2 is:

Item Numbers 11 & 12 for Allison 1000/2000/2400 Series on page 40.



Sonnax now offers AL-N-2, a high-quality, fully enclosed needle bearing. AL-N-2 is a direct replacement for the turbine side bearing on late-model 2006-up units. The AL-N-2 bearing, used in combination with the AL-WS-1 or AL-WS-3 spacer and AL-HT-1HS or OEM turbine hub, can be retrofitted into units manufactured earlier than 2006. Sonnax also offers AL-HT-1HSM and AL-HT-2HS, modified version turbine hubs that eliminate the need to modify the AL-HT-1HS or the OEM turbine hub when converting early-model turbine side bearings. Modifications to the stator are still required.