

## Overdrive Clutch Hub Bushings

**Part No.**  
**92004-LOS**

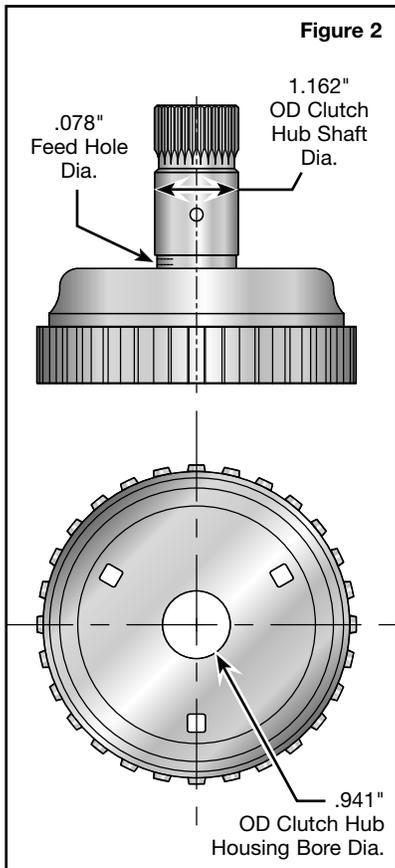
• Bushings (5)

 **Note:** See chart for correct application (**Figure 1**).

**Bushing Specifications:**

Inner Dia.: .841"  
Width: 1.141"

### Chrysler 40TE, 40TES, 41AE, 41TE, 41TES, 42LE, 42RLE, 62TE



 **WARNING:** Sonnax bushing is designed to work with OE hubs or aftermarket hubs that match OE dimensions. Some offshore aftermarket hubs do not fully meet OE dimensional specifications and may cause fitment issues.

**Bushing Application Chart**

**Figure 1**

Sonnax Bushing	Application Years	OD Clutch Hub Housing Bore Dia.	OD Clutch Hub Shaft Dia.	Feed Hole Dia	Chrysler Applications
92004-SP	'95-Earlier	.959"	1.142"	.078"	40TE, 41AE, 41TE, 42LE
92004-L	'95-Later	.937"	1.162"	.078"	40TE, 40TES, 41AE, 41TE, 41TES, 42LE, 42RLE, 62TE
92004-LOS	'95-Later	.941"	1.162"	.078"	

1. Remove both OE bushings from inside diameter of overdrive clutch hub shaft.
2. Verify correct part number application (**Figures 1 & 2**).
3. Sonnax one-piece bushing features an offset lubrication feed hole. Ensure bushing is oriented correctly and feed hole is aligned with shaft feed hole, then press bushing in using arbor press.

 **WARNING:** Do not use a driver and hammer or a hydraulic press to install bushing, as this may cause distortion and result in fitment problems.