

## **TORQUE CONVERTER PARTS**

CH-WF-4 CH-WF-5

## **SELECTIVE FIBER THRUST WASHER**

#### **Application:**

• Chrysler 10-3/4" LU, early & late production

#### **Details:**

- High load capacity
- Multiple oil grooves and slots
- 1.390" (35.3mm) I.D.
- 2.560" (65.0mm) O.D.

#### **Associated Parts:**

- CH-WF-3, Fiber Thrust Washer, .160" (4.06mm) thick
- CH-N-8, Enclosed Bearing, .141" (3.58mm) thick

#### Part No.

### CH-WF-4

Fiber Thrust Washer, .130" (3.30mm) thick

### Part No.

#### CH-WE-5

Fiber Thrust Washer, .140" (3.56mm) thick



## Sold in prepackaged quantities of 25 units

Please refer to our

# TORQUE CONVERTER PARTS CATALOG VOLUME 6 & ONLINE CATALOG AT WWW.SONNAX.COM CH-WF-4 & CH-WF-5 are:

Item Number 24 for Chrysler 10-3/4" LU, early and late production, on pages 124 and 128, and should also be added to the Fiber/Plastic Thrust Washer Details section on page 389.

Sonnax now offers selective thickness fiber washers CH-WF-4 and CH-WF-5, along with CH-WF-3, for replacing OEM thrust bearings, which have a high failure rate when subjected to impact loading. Setting internal and clutch release clearances has long been a problem with these units. Excessive clearance can cause the damper springs to walk up the side of the turbine. These selective washers can be used to adjust both the internal and clutch release clearance without having to machine the front cover or turbine hub.

**Note:** Install thrust washers with oil grooves facing the front cover when using OEM turbine hubs. Install thrust washers with oil grooves facing the turbine when using Sonnax replacement turbine hubs.

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