

TORQUE CONVERTER PARTS

FD-O-18V
OVERSIZED O-RING



Applications:

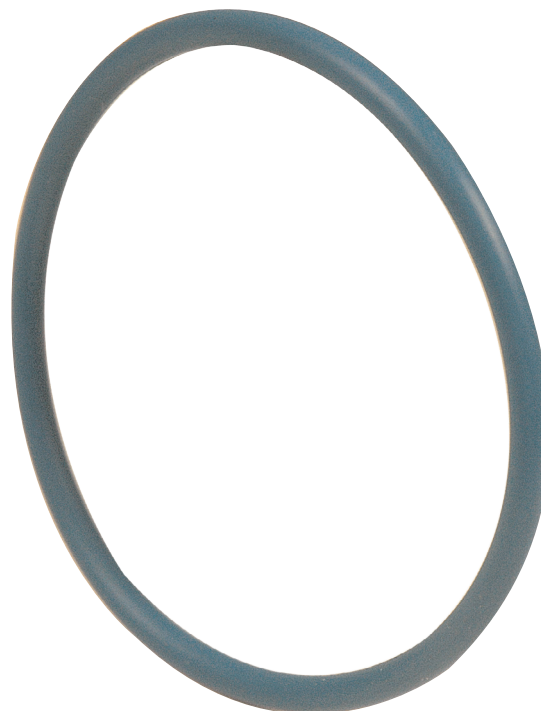
- E4OD, AODE and 4R70W

Details:

- Made from fluorocarbon
- 54.75mm (2.156") I.D.
- 3.40mm (.134") cross section
- Resize piston/damper bore diameter to 61.37mm ± 0.025 mm (2.416" $\pm .001$ ")

Associated Parts:

- **FD-O-4V**, standard o-ring
- **FD-HT-E40DHS**, turbine hub, OEM standard
- **FD-HT-13HSK**, turbine hub with bearing
- **FD-HT-14HSK**, turbine hub with plastic washer
- **FD-HT-AODE**, turbine hub



Part No.

FD-O-18V

Oversized O-Ring

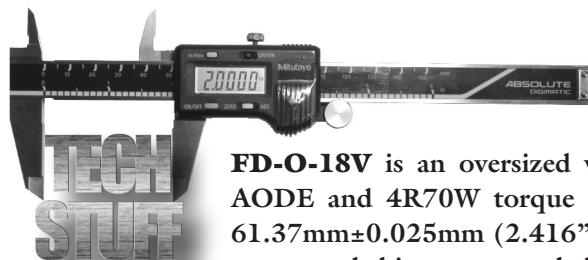
Sold in prepackaged quantities of 25 units

Please refer to our

TORQUE CONVERTER PARTS CATALOG VOLUME 6

FD-O-18V is:

Item Number 16 of Reference Figure 2.03 on page 64 and Item Number 15 of Reference Figure 2.15 on page 94.



FD-O-18V is an oversized version of the Sonnax **FD-O-4V**. It can be used in Ford E4OD, AODE and 4R70W torque converters with worn piston bores. Be sure to resize the bore to 61.37mm ± 0.025 mm (2.416" $\pm .001$ "). To avoid the risk of the o-ring coming out of groove, do not exceed this recommended bore specification.