



TORQUE CONVERTER

GMFD-MD-1

Mechanical Diode®



- 3.250" O.D.
- .750" shoulder height
- Ford 32-tooth stator support shaft splines
- Made from hardened S7 tool steel
- Fits the 8" Opel Stator

Also available in stator assemblies:

FD-SA-016

FD-SA-031

FD-SA-073



This Mechanical Diode® **GMFD-MD-1** gives high performance builders the ability to adapt the popular 8" Opel Stator to the large diameter Ford 32-tooth stator support shaft. In the past the greatest factor limiting torque was the input shaft diameter. The Ford stator support shaft allows a larger input shaft and higher torque capacity. The diode comes with a one-year warranty from date of purchase.

Sonnax also offers **GM-MD-3** for use in the 8" Opel stator and complete GM stator assemblies **GM-SA-016**, **GM-SA-031**, **GM-SA-073**.