



TORQUE CONVERTER PARTS

BW-WP-5
BW-WP-6

SELECTIVE VESPEL® THRUST WASHERS

Application:

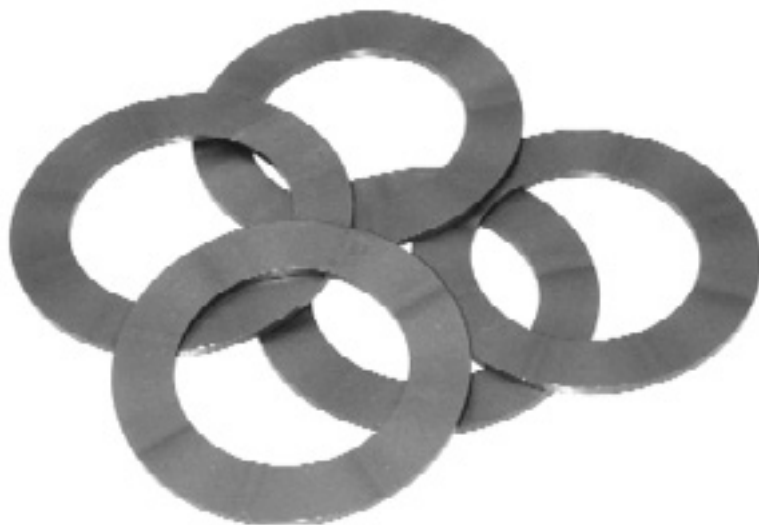
- Borg Warner 310MM LU (Chrysler A618), 47RE & 48RE, Cummins diesel

Details:

- DuPont Vespel® material
- 2.185" (55.50mm) O.D.
- 1.427" (36.25mm) I.D.
- .092" (2.34mm) thick
- .107" (2.72mm) thick

Associated Parts:

- **BW-WP-4**, Thrust Washer, OEM .062" (1.58mm) thick
- **BW-CC-1**, Billet Front over
- **GM-HT-9HS**, Turbine hub



Part No.

BW-WP-5

Thrust Washer, .092" (2.34mm) thick

Part No.

BW-WP-6

Thrust Washer, .107" (2.72mm) thick

Sold in prepackaged quantities of 10 units

Please refer to our

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

BW-WP-5 & BW-WP-6 is:

Item Number 20 for Borg Warner 310MM LU (Chrysler A618), on Page 120 and should also be added to the Fiber/Plastic Thrust Washer Details on Page 389.



Sonnax now offers two new selective Vespel® thrust washers **BW-WP-5** and **BW-WP-6**. These washers are respectively .030" (.76mm) and .045" (1.14mm) thicker than the OEM version to allow rebuilders to compensate for material machined off for mating surface cleanup.