



TORQUE CONVERTER PARTS

BW-90-49G

HEAVY-DUTY FLANGED IMPELLER HUB

Applications:

- Borg Warner 310mm (Chrysler A618) & 48RE

Details:

- Made to Process 90² specifications
- Made from high-quality AISI 1045 steel forging
- Super-hard surface band minimizes wear
- 1.875" (47.64mm) journal diameter
- 2.250" (57.15mm) overall height
- 1.950" (49.50mm) assembled length

Associated Parts:

- BW-90-47G, Flanged Impeller Hub (early)
- BW-90-48G, Flanged Impeller Hub (late)

Part No.

BW-90-49G

Heavy-Duty Flanged Impeller Hub



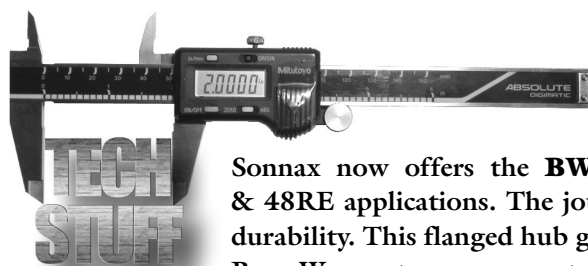
Sold in prepackaged quantities of 1 unit

Please refer to our

TORQUE CONVERTER PARTS CATALOG VOLUME 6

BW-90-49G is:

Item Number 2 of Reference Figure 3.04 on page 120.



Sonnax now offers the **BW-90-49G** heavy-duty impeller hub for 310mm (Chrysler A618) & 48RE applications. The journal diameter incorporates a super-hard surface band for increased durability. This flanged hub gives converter rebuilders another option when rebuilding heavy-duty Borg Warner torque converters.

