



WEBB WHEEL PRODUCTS, INC.
2310 Industrial Drive, S.W. Cullman, AL 35055
(205) 739-6660 FAX: (205) 739-6246

December 23, 1997

SERVICE BULLETIN #52

2343 HUB

(Application: **Trailer Axles with Bolt-on Hub Cap**)

Bearing Combination

Outer Bearing Cup- HM518410/cone HM518445

Inner Bearing Cup- HM518410/cone HM518445

Effective **January 1, 1998**, all requirements for our 2343 Hub, for use on ABS applications, will be filled with our new 2343 hub having **Direct-Machined ABS Teeth**.

On this date, our 2343 Hub will no longer be available with ABS Tone Rings for ABS applications.

All requirements for the 2343 Hub for use in non-ABS applications will continue to be filled with our standard 2343 Hub.

The change will allow us to standardize our manufacturing processes on the 2343 Hub and will result in the following benefits for you:

Elimination of misalignment of ABS Rings due to:

- Mis-Installation of Ring • Mis-Handling
- Alignment damage while installing the hub assembly on the axle.
- Savings over hubs using separate ABS Rings.
- Less run-out on ABS tooth face than with separate ABS Rings.
- Signal output of machined ABS teeth meets industry standards.
 - These hubs comply with SAE J1730.
- Teeth are in same location as hubs with separate ABS Rings.
- Hubs are totally interchangeable with ABS Ring-type hubs.

For information on our hubs with Direct Machined ABS teeth, contact our Sales or Engineering Departments.