



WEBB WHEEL PRODUCTS, INC.

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SERVICE BULLETIN NO. 43

ALUMINUM HUBS

WE HAVE BEEN ADVISED THAT CON MET IS INTRODUCING A NEW LINE OF ALUMINUM HUBS FOR THE TP TYPE TRAILER AXLES. AS THE ATTACHED CON MET LETTER EXPLAINS, THESE NEW HUBS MEET THE CRITERIA FOR INNER BORE DEPTH AS SPECIFIED BY SAE J1842 AND INDUSTRY STANDARD ABS TONE RING POSITION PER SAE J1730.

THESE CHANGES AFFECT OUR CURRENT ALUMINUM HUB PART NUMBERS 1329, 2321 and 2329 AS FOLLOWS:

AFTERMARKET REQUIREMENTS

ABS ASSEMBLIES OF CURRENT HUB PART NUMBERS 1329, 2321 AND 2329 WILL CONTINUE TO BE AVAILABLE FOR SERVICE REPLACEMENT OF EXISTING UNITS IN THE FIELD. ABS ASSEMBLY PART NUMBERS FOR THESE HUBS HAVE A "T" SUFFIX TO INDICATE THAT AN ABS TONE RING IS ATTACHED. AN EXAMPLE PART NUMBER IS 1329Z___MLT. THE ABOVE HUBS WILL BE AVAILABLE AS SERVICE REPLACEMENTS ONLY AND ARE NOT COMPATIBLE WITH NEW-STYLE TP AXLES.

THESE HUBS, WITHOUT ABS TONE RINGS, HAVE BECOME OBSOLETE AND ARE NO LONGER AVAILABLE. TO REPLACE THESE HUBS, USE THE NEW PRODUCTS OUTLINED UNDER PRODUCTION REQUIREMENTS.

PRODUCTION REQUIREMENTS

THE FOLLOWING IS A LIST OF NEW WEBB PART NUMBERS CORRESPONDING TO CON METS NEW LINE OF HUBS. IT IS RECOMMENDED THESE NEW PRODUCTS BE USED WITH NEW PRODUCTION TP AXLES TO MEET SAE SPECIFICATIONS. NEW HUBS WITH ABS TONE RINGS INSTALLED CANNOT BE USED AS SERVICE REPLACEMENTS FOR CURRENT HUBS BECAUSE OF THE DIFFERENCE IN SENSOR MOUNTING BLOCK LATERAL LOCATION. THE FOLLOWING LIST INDICATES CURRENT WEBB PART NUMBERS AND THE NEW WEBB PART NUMBERS THAT SHOULD REPLACE THEM FOR NEW TP AXLE APPLICATIONS.

1329	REPLACED BY	1391
2321	REPLACED BY	2391
2329	REPLACED BY	2398

PRICING

PRICING FOR THE NEW PRODUCTS FOR BOTH PRODUCTION AND AFTERMARKET USE WILL REMAIN THE SAME AS THAT WHICH EXIST ON CORRESPONDING CURRENT PART NUMBERS.

SHOULD YOU HAVE ANY QUESTIONS REGARDING THE ABOVE FEEL FREE TO CONTACT WEBB'S ENGINEERING OR SALES DEPARTMENTS OR CON MET.