

OUR MARKET

BAC's brake drums are currently being supplied as Original Equipment (OE) to the Local and Overseas light and heavy commercial vehicle assemblers. In the Replacement market, our products have gained worldwide acceptance as all our products are manufactured in accordance to the OE specifications.



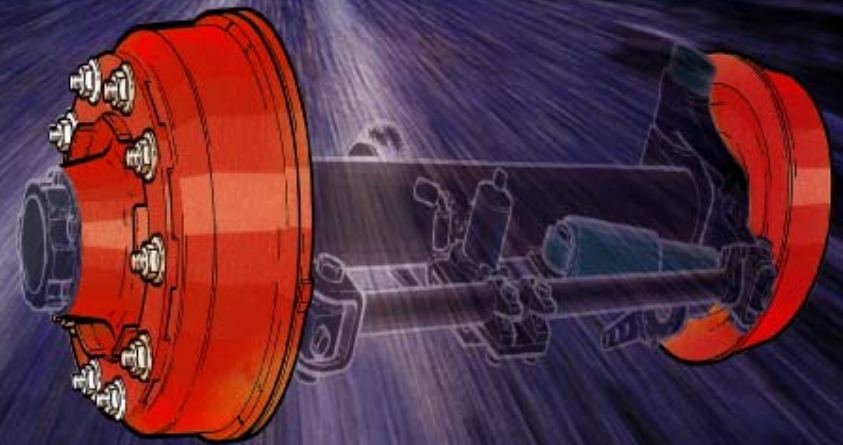
BELTONTM

BELTON AXLE COMPONENTS SDN. BHD. (312771-P)
(A subsidiary of *Kumpulan Belton Berhad*)

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BRAKE DRUM



QUALITY AND SAFETY IN TRANSPORTATION



OUR COMPANY



Belton Axle Components Sdn. Bhd. (BAC) has successfully gained its global recognition as a leading manufacturer of premium quality Brake Drums. The plant is well equipped with advanced state-of-the-art computerized manufacturing facilities to efficiently produce precision quality Brake Drums with Perfect Superficial Finishing on the inner lining surface resulting in enhanced durability of the brake linings and vehicle braking performance.



QUALITY ASSURANCE



The manufacture of reliable and durable Brake Drums that are safe for use is BAC's utmost concern and BAC believes that the most appropriate testing equipment is required in governing the consistency of the product quality. Its well equipped QA laboratory is fitted with advanced testing equipment such as the Computerized Coordinate Measuring Machine (CMM) to ensure precise profile for best performance; Roughness Tester to monitor the Superficial Finishing for enhanced braking performance; Charpy Impact Tester to reaffirm the material's quality and mechanical properties, etc.

BAC's commitment towards the manufacture of premium quality products and the provision of excellent services has led to the Quality Certification ISO 9001:2000 by the Standards and Industrial Research Institute of Malaysia (SIRIM) since year 2001.

PRODUCT RANGE

<i>Max. outer diameter</i>	<i>510mm (20")</i>
<i>Min. outer diameter</i>	<i>150mm (6")</i>
<i>Max. lining diameter</i>	<i>420mm (16½")</i>
<i>Min. lining diameter</i>	<i>54mm (2⅛")</i>
<i>Max. hub diameter</i>	<i>290mm (11½")</i>
<i>Max. hub diameter</i>	<i>50mm (2")</i>
<i>Max. height</i>	<i>300mm (12")</i>

