

OUR MARKET



Our range of products are being supplied as Original Equipment to the local Motor Vehicle Assemblers. We have also gained wide recognition in the Replacement market both locally and internationally.



BELTON

BELTON PINS INDUSTRIES SDN. BHD. (266577-U)
(Wholly owned subsidiary of Kumpulan Belton Berhad)

Lot 10, Sungai Siput Light Industrial Estate,
31100 Sungai Siput (U), Perak Darul Ridzuan, Malaysia.
Tel: 605-598 2611 (Hunting Line) Fax: 605-598 2613, 598 2960
email: info@beltongroup.com website: www.beltongroup.com



BELTONTM

QUALITY AND SAFETY IN TRANSPORTATION

OUR FACILITIES



Our Automotive Pins manufacturing plant is fully equipped with advanced manufacturing and testing facilities which include:-

- Computer Numeric Controlled (CNC) Lathes and Machining Centres,
- Fully-Automated Centreless Grinding Machine,
- Super-Finishing Machine,
- High Frequency Surface Induction Hardening Machine,
- Microprocessor Controlled Drilling and Tapping Machine,
- Digital Rockwell and Vickers Hardness Tester.

The plant uses only superior quality Cold Drawn Carbon and Alloy Steel bars from established and prominent steel mills for the manufacture of its products. With a team of well-trained and experienced work force coupled with the advanced manufacturing facilities, we are well poised in the industry to be a leading International Automotive Pins manufacturer.

QUALITY ASSURANCE

Total Customer Satisfaction and the safety of end users are top priorities inculcated into the philosophy and culture of our entire Organization. As such, SPC, APQP, MSA, (Design & Process) FMEA are utilized in all our manufacturing processes to ensure that only superior quality and precision parts are produced and delivered to all our customers. Our commitment towards the manufacture of premium quality products and the provision of excellent services has led to the accreditation of Quality Management System, ISO 9001:2000 by the Standards and Industrial Research Institute of Malaysia (SIRIM) since year 2001.



PRODUCT RANGE

Max. Length	600mm (24")
Max. Dia.	200mm (8")
Min. Dia.	10mm (0.4")

