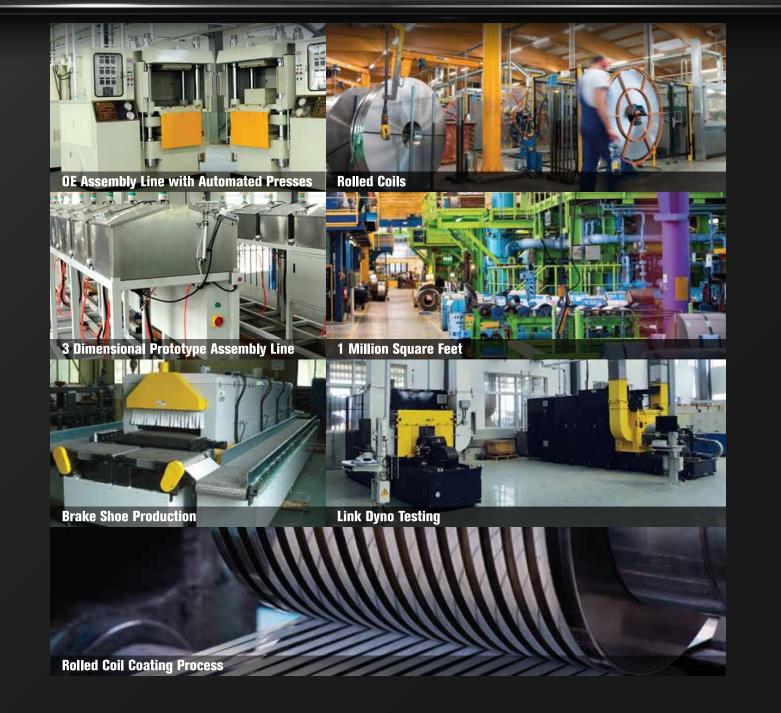
STATE-OF-THE-ART MANUFACTURING CAPABILITIES

- 1 Million square feet of manufacturing capacity and growing
- Over \$65 million invested in OE style precision manufacturing facilities
- New Mexico manufacturing facility to better serve North American demand
- In-house steel stamping including shims and brake hardware
- Integrated rolled coil manufacturing for shims and brake hardware
- OE style brake shoe production line



THE KEY TO YOUR SUCCESS Complete Vertically Integrated Brake Manufacturer We Make it All, from Friction to Shims to Hardware

Baofeng is a passion driven company, with a deep, meaningful connection to the brake systems market. From concept to its current form, Baofeng leads the global market, with an emphasis on lean, technology driven manufacturing. We have extensive in-house testing systems and R & D laboratories in China, Europe and the United States to assure compliance, safety and comfort for all our customers. We are financially strong and keenly focused on the continuous development of innovative friction science technology to provide a unique, comprehensive experience for your business.



INNOVATIVE TURN KEY BRAKING SOLUTIONS

FRICTIONCHINA.COM • SALES@FRICTIONCHINA.COM • FRICTIONCHINA@GMAIL.COM

Baofeng Automotive

INNOVATING FRICTION SCIENCE



Baofeng Cycle

Strategy

- Good, Better, Best
- Differentiation
- Customization

Product

- Technology
- Safety
- Packaging
- Supply
- Logistics
- Distribution Fulfillment

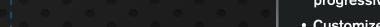
Coverage

- Assortment
- Product Mix
- Cataloging

- Established in September, 2011. located in Shandong Peninsula, city of
- Complete vertical global manufacturer of premium friction products
- Primary manufacturer for market leading North American brands, parts distributors & retailers as well as the European market
- OE and OES supplier
- North American Distribution & **Engineering Research Center:**

Direct Import + Domestic Distribution = Improved Service Support

 Committed to continuous reinvestment in technology, R & D, product development and state-of-the-art manufacturing capabilities





 Customized manufacturing to customer needs, including scorching and post-curing features

Over 1,600 part numbers tooled with

• Extensive library of formulations

- 3 Dimensional prototype assembly line to create unique designs
- Provide access to OE manufacturing technology and collaboration on ideas for new innovative noise reducing solutions
- Fully compliant on the latest ACES & PIES electronic cataloging systems





Certified Quality

- In-House R & D with OE Benchmark Link Dyno testing
- Four OE Link NVH 3900 Dynos provide superior test data to verify optimum performance levels
- New Frankfurt, Germany R & D Center with 8 Link Dynos

Extensive Quality Controls and Traceability, Including:



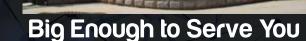














Small Enough to Know You

- Customer driven & flexible to your needs
- Can create a customizable program with tangible pull through support to match your specific market needs
- Dedicated sales support and training
- Complete catalog development and technical support
- Provide a fresh and enthusiastic business approach designed to improve product mix