

Integrated Sourcing and Manufacturing



The purpose-built Bangalore facility, designed with assistance from the Kaizen Institute, is set in a 14 Acre manufacturing site with established infrastructure to allow planned scalable capacity expansion to 2,00,000 SFT.

The new facility in Bangalore provides our customers with the access to a quality-assured, low cost manufacturing source using the latest manufacturing techniques and the lean principles, all from a single point of contact. This offers the full benefits of low cost sourcing, backed up by the full resources of Hampson.

We offer the automotive, general engineering and aerospace markets fully integrated manufacturing solutions for small, critical tolerance components at lowest cost.

Capabilities Include:

Precision turning, milling, grinding, lapping, honing, washing, heat treatment, electro etching, polishing



Automotive components

Steel products:

- ◆ Alloy steel, Carbon Steel & stainless steel.
- ◆ Manufactured from solid bar, forged blanks
- ◆ Soft/hard manufacturing up to 45 HRC

Thrust Bearings:

- ◆ Brass, Bronze, Sintered Iron
- ◆ Manufactured from forged blanks as well as sawn bar

Journal Bearings:

- ◆ Brass, Bronze, Sintered Iron
- ◆ Manufactured from tube, solid bar & castings