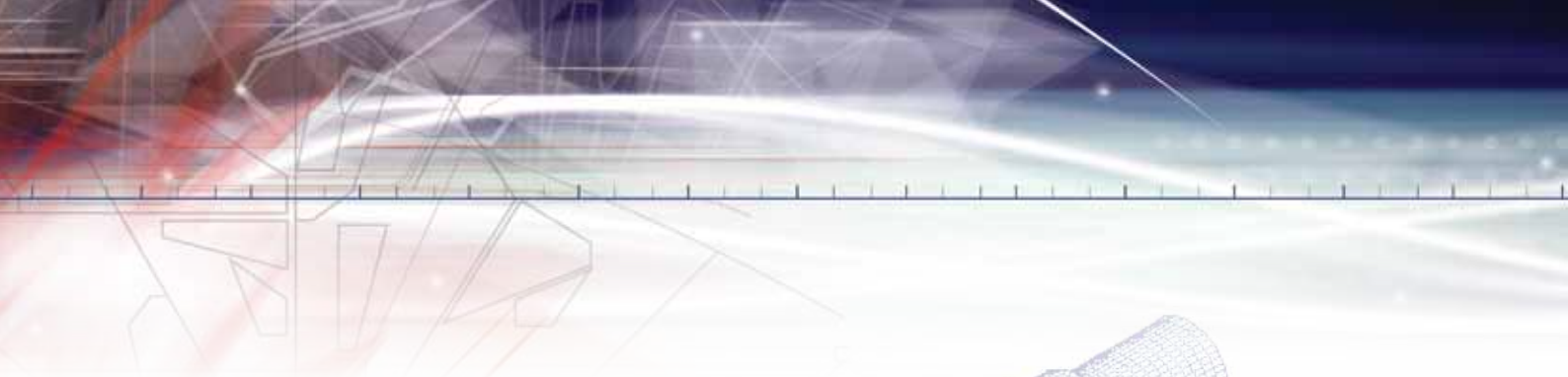


- Open Die Forged axles for all classes of rolling stock
- Flexible inhouse steelmaking
- Specialised in complex designs for Passenger and Locomotive
- Tailored material solutions



Comsteel produces open die forged railway axles to International Standards for all classes of rolling stock. Open die forged axles of widely varying and complex shapes can be produced in a range of sizes from light weight narrow gauge to broad gauge axles and large diameter axles for locomotive and Heavy Haul applications. Comsteel employs a number of heat treatment conditions and specialised surface finish treatments for high axle load, passenger and locomotive specifications.

Tailored solutions for every application



SPECIALISED MATERIALS

With inhouse steelmaking and experienced technical personnel, Comsteel has developed many specialised materials for specific applications. High alloy axles and axles with superior mechanical properties can be produced to suit specific customer requirements.



THE COMPLETE SUPPLY SOLUTIONS

Comsteel have the ability to deliver products any where in the world to meet the needs of projects be large and small.

Ability to supply as individual Axle or supplied as complete Wheelset.



CONTACT US

Waratah Office
Maud Street, Waratah
New South Wales, 2298

comsteelsales@molycop.com
+61 (0) 2 4974 0603

DETAILS

Newcastle, Australia,
we have the capabilities
to export globally.