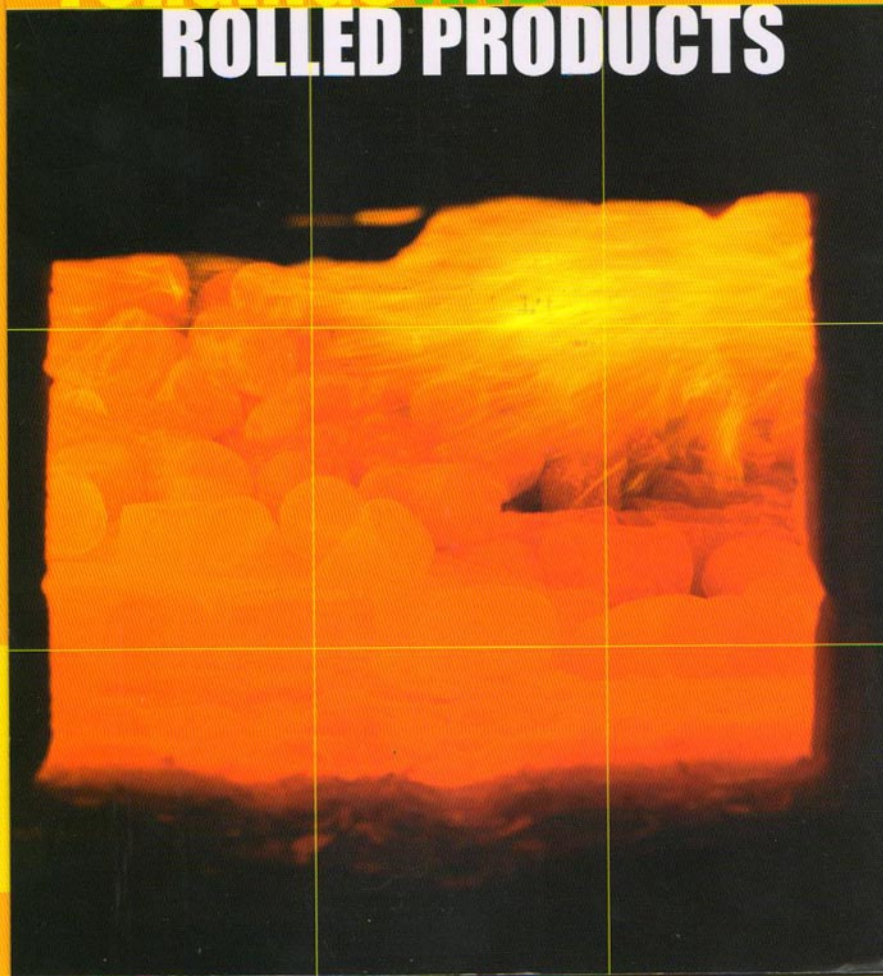


**FORGINGS AND
ROLLED PRODUCTS**

**FORGINGS AND
ROLLED PRODUCTS**



NIPHA 50
years of
engineering

www.niphaindia.com
nipha@niphaindia.com

FORGINGS AND ROLLED PRODUCTS

ABOUT US

NIPHA, an Engineering Group, has carved a niche for itself by creating diverse manufacturing facilities of forgings and rolled products. This ensures on-time delivery of customized quality products.



Our production capacity is 12,000 Tons (approx. 27 MM lbs) per annum. These are made to exacting International Standards viz ASTM / IS / BS / DIN / GOST / JIS / U.S. FEDERAL / FRENCH STANDARDS.

FORGINGS

Forgings include all grades of Carbon, Alloy and Stainless Steel, ranging in weight from 0.20 kg to 5 kgs, (0.4 lb to 11 lbs). Forgings are supplied in normalized and shot-blased condition, additional hardening and tempering can be done at the customer's request.

The forged items manufactured by NIPHA can be broadly divided into 4 major categories:

- ORNAMENTAL
- RAILWAY
- MATERIAL HANDLING
- AUTOMOTIVE



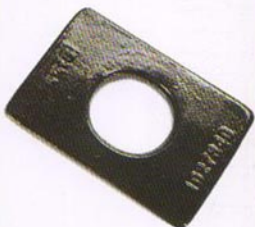
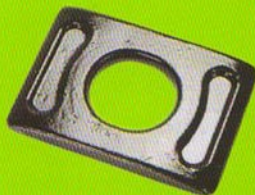
ORNAMENTAL

Spear Heads used on
fencing and gates

RAILWAY



E-clips
Headlock Washers
Shoulders
Tail lock Washers





MATERIAL HANDLING



Clevis
Eye Bolts
Head for Chain
Hooks
Shackles
Turn Buckles



AUTOMOTIVE

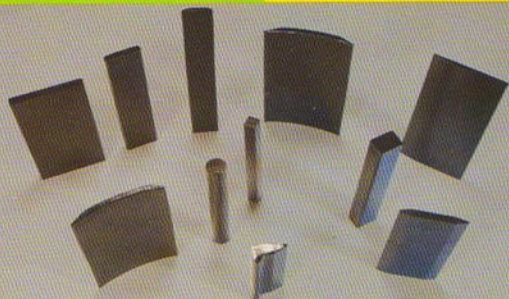


Cluster gears
Clutch bush
Counter balances
Flanges
Hubs
Tie rods

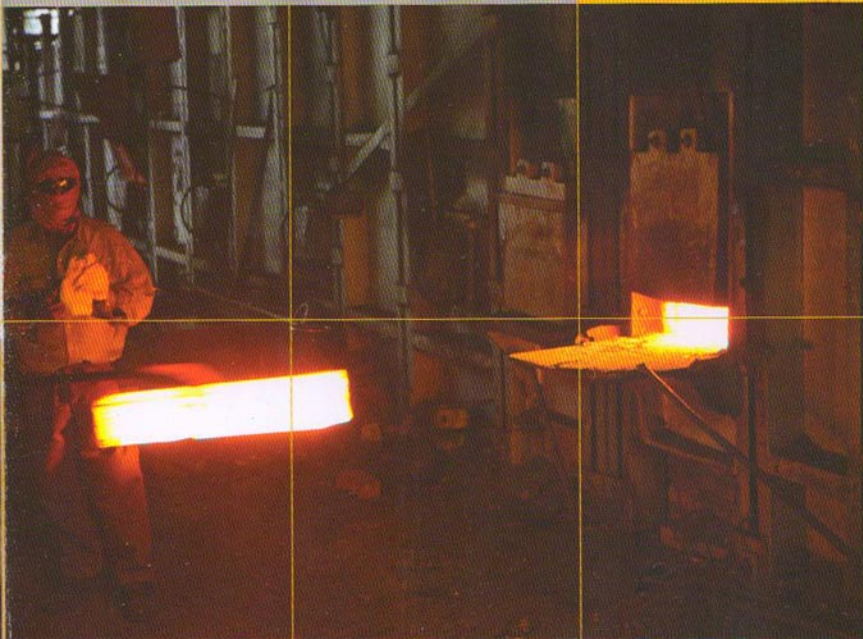




ROLLED PRODUCTS



Our products include rounds, flats, special sections like elevator guide rails, d-bars and many more. They are rolled in 4 basic grades of steel : • Alloy Steel • Cold Working Die Steel • Carbon Steel • Spring Steel



Product Range

Rounds
18 mm to 63 mm

Flats
35 mm x 6 mm
to
150 mm x 35 mm



APPLICATION

Our products are used in industries like Automotive, Railways, Electrical and Transmission Line, Petroleum, Agricultural Machinery, Mining, Marine, Industrial Machinery, Elevator, Material Handling and Ornamental.



MARKETS

NIPHA'S customers are spread across the globe from the developing nations of Africa, Indonesia, Malaysia, Thailand to the technologically developed countries of UK, European Union, Canada and USA.

Our facilities are ISO 9001:2008 accredited for the manufacture of Hot Rolled Steel Products and Close Die Forging of Steel Components.

QUALITY

ACCREDITATION

ISO 9001 : 2008