



FORGED FLANGES



FORGED PRODUCTS



MACHINED COMPONENTS



Proniak
Forge and Flanges

commitment matters

Proniak Forge and Flanges was established in March, 2005. It is registered as a Small Scale Industry for Manufacturing and Export of varied engineering products. Our present product range comprises of Forged components, Flanges, Fittings and Machined components mainly of Stainless Steel.

Proniak is a registered Manufacturer and Exporter of Stainless Steel Forged Flanges and is an ISO 9001 - 2000 certified by RW TUV. Our dedication to quality and delivery has been well received by our customers both Nationally and Internationally.

Proniak has achieved steady growth since its inception and desires to expand its business horizon by adding better infrastructure, widen market and product range.

INDUSTRY WE SERVE

We cater to the needs of Oil & Gas, Petrochemical, Food and Beverage, Dairy & Process equipment industries.

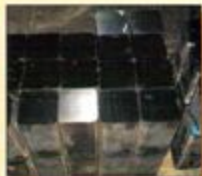
MISSION

To create a Brand image of our Products in the Global Market by supplying World Class Quality to our Valued Customers and strive to maintain consistent Quality and Delivery of our Products at a competitive price.

VISION

To build an Enterprise of Trust and Reliability with high degree of VALUES as core strength.





Mailing Address:

Proniak
Forge and Flanges

A-21, Ratnadeep Park,
Gayatri Nagar Road,
Gotri, Vadodara - 390021,
Gujarat, India.

Factory:

Shed No. 83,
Mahapura road, Village - Sevasi,
Vadodara - 391101.
Gujarat, India.

Phone:

+91 - 265 - 6547464 / 6546764

Fax:

+91 - 265 - 2370230

Mobile:

+91 - 98250 98804

E-mail:

info@proniak.com

Website:

www.proniak.com

MANUFACTURING RANGE

Forged Flanges

- » Slip On
- » Welding Neck /Long Welding Neck
- » Socket Welding
- » Threaded
- » Blind / Bossed Blind
- » Orifice
- » Special Flanges as per Customers Drawings

Pressure Rating and Sizes:

- » 150 Lbs 1/2" to 8"
- » 300 Lbs 1/2" to 6"
- » 600 Lbs 1/2" to 4"
- » 1500 Lbs 1/2" to 3"
- » 2500 Lbs 1/2" to 2"

Raw Material Grades and Specification

- » Carbon Steel : ASTM A182 A105
- » Stainless Steel : ASTM A182 F304/L, F316/L
DIN 1.4571 (316 Ti), DIN 1.4541 (AISI 321)
- » Alloy Steel : As per International Standards

Standards and Specifications

All Flanges are made in accordance to

- » ANSI B1 6.5, ANSI B16.36, ANSI B16.11
- » BS 4503, BS 1560, BS 10
- » DIN EN 1092-1
- » AS 2129

FORGED PRODUCTS

Closed End & Open End Forgings of Various Shapes & Sizes :

Minimum Weight per Piece 1.00 Kg.

Maximum Weight per Piece 20.00 Kg.

Material used :

As per ASTM, BS, DIN, BIS Standard.

Supply Condition :

As forged ; Forged, Normalised and Shot Blasted ; Forged

Annealed and Shot Blasted ; Forged, Heat treated and Machined.

MACHINED COMPONENTS

Sizes :

- » Round Job - Maximum Dia. - 550 mm
Maximum Thickness - 350 mm
- » Shaft Type - Maximum Length of the Job - 2000 mm
Maximum Dia. of the Shaft - 250 mm

Material :

- » Carbon Steel
- » Alloy Steel
- » Stainless Steel etc.

Standard :

As per Customer's Drawings and Specifications.