

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 20-07-2025

Neta Metal Works(Regd.)

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It is a humble privilege to introduce our company NETA METAL WORKS(Regd) Jalandhar which was conceived in the year 1955 with the conviction of achieving excellence in the Valve manufacturing industry. Today after more than 6 decades of consolidated growth and experience, NETA brand continues for their excellence in design, finish, workmanship & performance. Our quality management system is based on the elements of ISO-9001-2008 to satisfy individual, market and customer requirements. We manufacture ISI & IBR Certified Valves, Cocks & Boiler Mountings as per national & International standards in Bronze, Brass, Cast Iron, Cast Steel, Investment Casting & Forged Steel suitable for various industries like Gas & Oil, Refining, Petrochemicals, Chemicals etc.. and supplying our products to various prestigious clients in India & Abroad. The foundation of our company is 'teamwork with integrity' led by the management which is committed towards providing top quality, most competitive price, quick delivery and experienced professional service.

Products Description

NETA Bronze Extra Heavy Globe Steam Stop Valve

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

NETA - Bronze Extra Heavy Globe Steam Stop Valve, Screwed in Bonnet, Inside Screw, Rising Stem with Back seat, Renewable 13% Cr. Stainless Steel (AISI-410) Trim, Screwed Female Ends BSP Threads, Hand-wheel operated Test Pressure: 500 Psig Hyd. Max. Working Pressure: 250Psig Max. Working Temp: 220°C

ITC HS Code

848180

Certification Category

Product Standard

Certification/ Standard

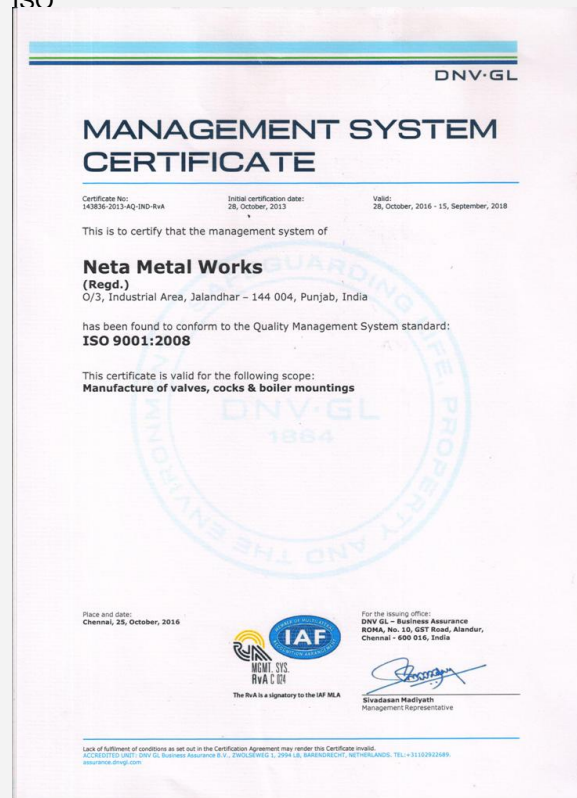
ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Industrial

BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



NETA Cast Iron Globe Stop Valve

Technical Details

NETA Cast Iron Globe Stop Valve BS 5152, Bolted Bonnet, Straight Pattern, Outside Screw & Yoke Type Rising Stem, Stainless Steel 13% Cr. (AISI-410) Trim, Flanged Ends to BS-4504 Part-1 Table 16/11/DIN 2533 PN-16, Test Pressure : Body-26 Kg/Cm² Hyd Seat – 16 Kg/Cm² Hyd, Max. Steam Working Pressure 13 Kg/Cm² Max. Working Temp. 220°C

ITC HS Code

848180

Certification Category

Product Standard

Certification/ Standard

ISO

Issuing Agency

DNV GL

Date of Issue

28-10-2016

Date of Expiry

15-09-2018

Certificate Image



End Use Sectors
Product Images



NETA Cast Steel (ASTMA-216 Gr. WCB) Globe Valve

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

NETA Cast Steel (ASTMA-216 Gr. WCB) Globe Valve, Straight Pattern to BS:5160 PN-40/DIN 2401-PN-40 Outside Screw & Yoke type, Bolted- Bonnet, 13% Cr.Stainless Steel (AISI-410) Trim, Flanged Ends to BS-4504: Part-1 Table 40-1/DIN 2545 PN-40 Raised Face Test Pressure - Body 60 Bar Hyd Seat 40 Bar Hyd.

ITC HS Code

848180

Certification Category

Product Standard

Certification/ Standard

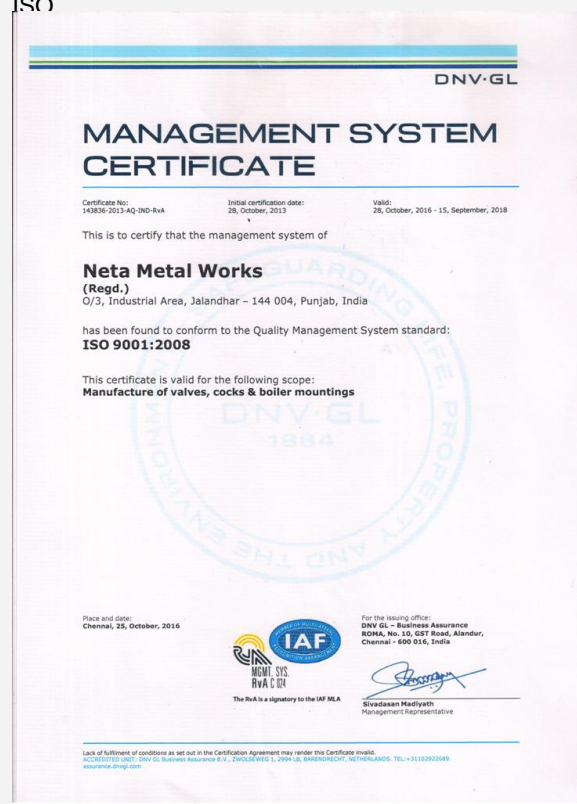
ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Industrial

BRAND INDIA ENGINEERING PRODUCT CATALOGUE

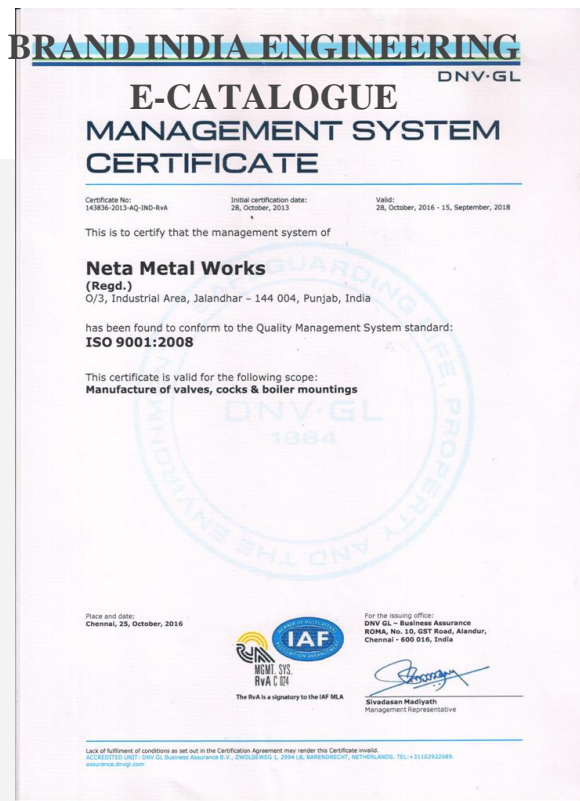
Product Images



NETA Cast Steel (ASTMA-216 GR. WCB) Blow off Valve

Technical Details	NETA Cast Steel (ASTMA-216 GR. WCB) Blow off Valve With Monel/ S.S. Working Parts, Rack and Pinion Operated, With Operating Key, Flanged Ends to BS-10 Table 'J' Test Pressure: 700 PSIG Hyd. Suitable for max. BOP: 350 PSIG Max. Working temp.: 454°C
ITC HS Code	848180
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	DNV GL
Date of Issue	28-10-2016
Date of Expiry	15-09-2018

Certificate Image



End Use Sectors
Product Images



NETA Forged Steel (ASTMA-105) 800Lbs. Rating Gate Valve

BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

NETA Forged Steel (ASTMA-105) 800Lbs. Rating Gate Valve to BS:5352/API-602, Standard Bore, Bolted Bonnet, Outside Screw and Yoke Type, Rising Stem, 13% Cr.Stainless Steel (AISI-410) Trim, Suitable for 2000 Psig. Screwed Female (BSPT, NPT, API) or Socket welded Ends Test Pressure: Body-3000Psig Hyd. Seat:2000 Psig Hyd. 100 Psig Air Max. Working Temp.850°F

ITC HS Code

848180

Certification Category

Product Standard

Certification/ Standard

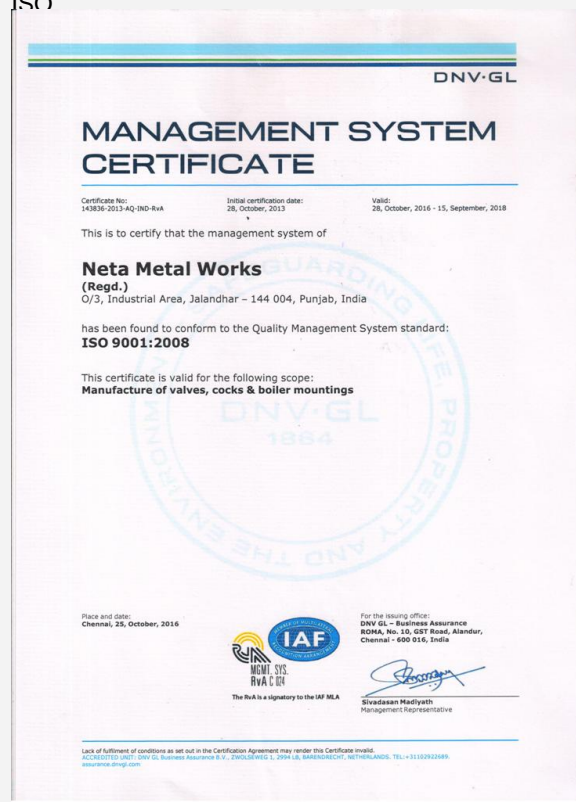
ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Industrial

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Product Images



Sectors of Interest

Is OEM Supplier?

Is After Sales Service Provider?

Importance of niche products

Potential market of niche products

Product Supply Record

Patented Technologies

Awards/Accolades

Valves

Licensed

Yes