

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 09-03-2025

Rajeev and Company (Kavaata Valves)

**423 Nazar Camp Cr 3, Main Road, Vadgaon
BELGAUM
PIN - 590005**

**Ashok Rao
PHONE - +91 831
2482327
EMAIL -
sales@kavaatavalves.com
WEB -
www.kavaatavalves.com**

We are manufacturers of Ball Valves under the brand name Kavaata Valves. Established in 1996, we manufacture Flanged End, Screwed End, Three Way, Four Way, Six Way and Metal Seated Ball Valves. We can also manufacture special purpose ball valves as per customer requirement. We have export markets in UAE, Saudi Arabia, Qatar, Belgium, Germany, Czech Republic, Mexico, Brazil, Thailand to name a few. To know more about our company and products, please visit our website www.kavaatavalves.com

Products Description

Three Way Ball Valves

Technical Details	In MOC WCB, CF8, CF8M and Duplex Stainless Steels, from sizes 1/2" to 8"
ITC HS Code	848180
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV SUD
Date of Issue	19-03-2014

**BRAND INDIA ENGINEERING
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Date of Expiry
Certificate Image

CERTIFICATE

The Certification Body
of TÜV SÜD South Asia Private Limited

certifies that

 **Rajeev And Company**
103/ 3, Dewarwadi Village , Tal- Chandgad,
Kolhapur, Maharashtra - 416 507, INDIA

has established
and applies a Quality Management System for

**Design, Manufacture and Supply of
Ball Valves, Butterfly Valves and Check Valves**

An audit was performed. Report No. 20054195
Proof has been furnished that the requirements according to
ISO 9001 : 2008

are fulfilled. The certificate is **Valid until 2017-03-18**
Subject to successful completion of the Annual Audit before 2015-02-20

The precise status of this Certificate can be obtained on www.tuv.sud.in
Further certifications regarding the scope of this certificate and the applicability of
ISO 9001:2008 requirements may be obtained from the certification body.

Certificate Registration No. **99 103 03703**
Mumbai,

Effective Date: 2014-04-19

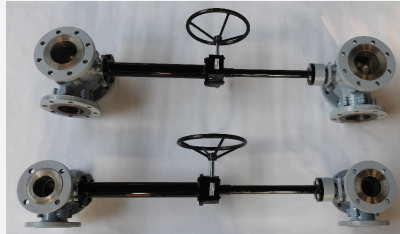
Certification Body
of TÜV SÜD South Asia Private Limited
Member of TÜV SÜD Group



TÜV SÜD South Asia Pvt. Ltd. - TÜV SÜD House - Saki Naka - Andheri (East) - Mumbai - 400072 - Maharashtra - India

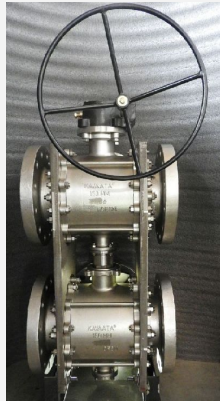
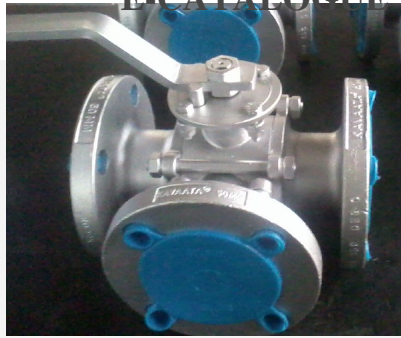
TUV®

End Use Sectors
Product Images



, Chemical

BRAND INDIA ENGINEERING E-CATALOGUE



Metal Seated Ball Valves

Technical Details

Used for high temperature applications upto 450 deg. The Metal Seats are stellite coated and the ball either Electroless nickel plated or Stellite.

ITC HS Code

848180

Certification Category

System Standard

Certification/ Standard

ISO

BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency
Date of Issue
Date of Expiry
Certificate Image



End Use Sectors
Product Images



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Flanged End Ball Valves

Technical Details	General Ball Valves in WCB, CF8, CF8M, Duplex materials in ANSI/DIN flanges from 1/2" to 8". Available in both 3 piece and 2 piece designs
ITC HS Code	848180
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV SUD
Date of Issue	18-03-2014
Date of Expiry	31-03-2017

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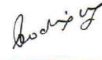
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Mumbai,

Effective Date: 2014-04-19



Certification Body
of TÜV SÜD South-Asia Private Limited
Member of TÜV SÜD Group



Certificate Image

Certification Category	Product Standard
Certification/ Standard	API
Issuing Agency	TUV SUD
Date of Issue	30-01-2013
Date of Expiry	31-03-2027

Report No. IND-IND/19/000120
30/05/2017
JULY 2014
BRAND INDIA ENGINEERING

E-CATALOGUE

1. TESTING STANDARD: IS 10176:2007
2. TEST FACILITY: IIT Bombay
3. NAME OF MANUFACTURER: HANLEY & COMPANY, 20/13 SHIVAJI VIMAR, TAF, LAKHIMPUR, KOLKATA, WEST BENGAL
4. MANUFACTURE DATE: 15/05/2015
5. SAMPLE SIZE: 10
6. TEST DATE: 15/05/2015
7. TEST RESULT: PASS
8. TEST REPORT NO: IND-IND/19/000120

Certificate Image

Table with 10 columns: TEMPERATURE (°C), THERMOCOUPLE 1, THERMOCOUPLE 2, THERMOCOUPLE 3, THERMOCOUPLE 4, THERMOCOUPLE 5, THERMOCOUPLE 6, THERMOCOUPLE 7, THERMOCOUPLE 8, THERMOCOUPLE 9, THERMOCOUPLE 10, REMARKS.



End Use Sectors
Product Images



BRAND INDIA ENGINEERING E-CATALOGUE



Screwed End Ball Valves

Technical Details	These ball valves have Screwed or Socketweld ends. They can be given in MOC of WCB, CF8, CF8M. The Screwed ends can be both BSP/NPT
ITC HS Code	848180
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	TUV SUD
Date of Issue	18-03-2014
Date of Expiry	31-03-2017

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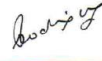
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Certificate Image

End Use Sectors
Product Images



BRAND INDIA ENGINEERING E-CATALOGUE

Forged Steel Ball Valve

Technical Details

These valves are 800# reduced bore, WOG 1000/2000/3000 psi. Used mostly in oil rigs and other applications

ITC HS Code

848180

Certification Category

System Standard

Certification/ Standard

ISO

Issuing Agency

Date of Issue

Date of Expiry

Certificate Image



End Use Sectors

Oil and Gas, Chemical, Boilers

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Product Images



Sectors of Interest	Oil and Gas, Chemical, Heat Exchanger and filter manufacturers, Petrochemicals
Is OEM Supplier?	Indigenous
Is After Sales Service Provider?	Remarks : We are supplying to BHEL for their heat exchanger equipment as their OEM. Yes
Importance of niche products	We supply Double 3 way ball valves, also called double 3 way transfer valves. Here two three way ball valves are coupled together with a common telescopic handle, to operate both the valves simultaneously. These valves are specially used in Duplex Heat Exchangers for reversing the flow. We also provide 6 way ball valves, where two 3 way ball valves are placed on top of each other and one common lever is given on the top to operate them simultaneously. These valves find use in duplex filters. We manufacture Metal Seated Ball Valves for high temperature applications till 450 deg
Potential market of niche products	Duplex Heat Exchanger and Duplex Filter manufacturers for 3 way transfer valves and Metal Seated Ball Valves for High Temperature applications.
Product Supply Record	We supply such valves to Germany on a regular basis. We also supply these valve to Bharat Heavy Electricals Ltd (BHEL), who are one of the big public sector companies in India.
Patented Technologies	
Awards/Accolades	