

Your Solution  
Partner In  
Industrial Valve Automation...



## 2/2 WAY GLOBE TYPE ON/OFF Control Valve

**MODEL :  
AGS & AGF**



Mfg. & Mkt by  
**aira Euroautomation Pvt. Ltd.**

INDIA

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## About Us

*Clients are  
why we exist!*

We welcome and thank you for referring out detailed catalogue.

**aira** is known all over continents as a manufacturer of quality products - Ball Valves, Butterfly Valves, Plug Valves, & Control On / Off Valves with Pneumatic Actuators for Pharma, Oil & Gas, Steel, Paper, Water, Chemical and all type of processing industries.

**aira** has walked through more than 3 decades, gaining valuable experience, offering equipment's in the products manufactured by OEMs in all spheres of engineering. **aira** products have gained reputations of consultants, and approvals of users, OEMs and other as a quality product.

**aira** has expanding business into foreign markets specially GCC, UAE, Asian & African countries. This is because increase its customer base and revenue, leading to overall growth and success. Now foreign users come to know and believe in the services provided by the **aira**. Along with the same, it also helps to reach a large number of users thereby leading to the increase their business.

Being and ISO 9001 BVQI certified company has put **aira** in fore front. Our motto is "Value the customer" and "Superior product", one among the best in the world.

### Our Quality

- In- House full scale testing facility.
- Lean manufacturing practices
- Certified by : ISO 9001 : 2015 (BVQI LONDON), CE, ATEX, CIMFR, BIS, PESO, SIL 3, IBR
- API 609, API 6D

### Our Commitment

- To understand customer's need first before proposing our products.
- To keep on providing competitive rate's by adapting to continuous process improvement, without compromising on quality.
- To provide continuous support to our customers and go beyond their expectations in terms of delivery and after sale services.

### Our Manufacturing Facility

- In house R & D, manufacturing and testing facility is all located in a spread over three campuses at Ahmedabad, Gujarat, INDIA.

### Network - Sales Office

- 60 Plus Branch Offices in different states in India.
- Sales office in the Bangladesh, Dubai, Kenya, Malaysia, Nepal, Qatar, Singapore, South Africa, Sri Lanka, Turkey, USA (Expanding).



**QMS (Quality Management System)**

ISO 9001 : 2015

**EMS (Environment Management System)**

ISO 14001 : 2015

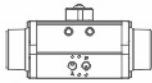
**OHSAS (Occupational Health & Safety Management System)**

ISO 45001 : 2018

**IBR**  
PISTON VALVE  
GLOBE CONTROL VALVE (CKD/CND)  
DISC CHECK VALVE (DCV)  
PRESSURE REDUCING VALVE (PRV)  
POP TYPE SAFETY VALVE  
BALL VALVE

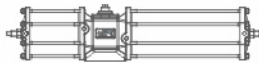
**Pneumatic Actuator**

CE /  
ATEX /  
EXIDA SIL-3 /  
PROOF OF DESIGN



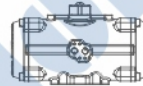
**Scotch & Yoke Actuator**

CE / ATEX / SIL-3



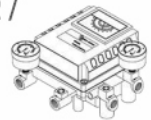
**Stainless Steel Actuator**

CE /  
IEP ATEX



**Positioner Enclosure**

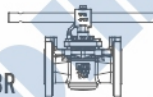
CE / CIMFR /  
IP67 / BIS  
/ PESO



**aira's**  
**SOME OF OUR**  
*Certificates*

**Plug Valve**

FUGITIVE EMISSIONS  
TEST  
AS PER ISO  
15848-1 / IBR



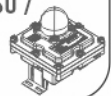
**Flameproof Solenoid Valve**

IEP ATEX / CE / CIMFR  
/ IP65/ IP67 / IP68 /  
BIS / PESO



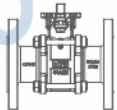
**Limit Switch**

IEP ATEX / CE / CIMFR  
/ IP67 / BIS / PESO /  
EQDC IP68



**Ball Valve (Floating & Trunnion)**

FIRE SAFE TEST DESIGN /  
FUGITIVE EMISSIONS TEST  
AS PER ISO 15848-1 / CE /  
PED / API 6D / API 607 /  
EXIDA SIL-3



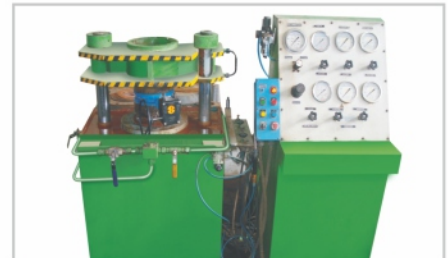
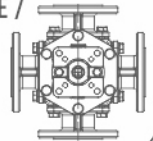
**Butterfly Valve (centric / Double & Triple Eccentric)**

FIRE SAFE TEST DESIGN /  
FUGITIVE EMISSIONS TEST  
AS PER ISO 15848-1 / CE /  
PED / API 609 / EXIDA SIL-3  
/ IBR / PROOF OF DESIGN /  
FOOD GRADE / BIS / ISI



**Multiport Ball Valve**

FUGITIVE EMISSIONS TEST  
AS PER ISO 15848-1 / CE /  
PED / EIL



# 2/2 Way Globe Type On / Off Control Valve



Model : AGS



Model : AGF

"aira" Offers 2/2-way Globe Control Valve, Pneumatically Operated, N/C & N/O universal actuators with modular universal accessory program up to control heads. They have a stainless steel body and are available with the choice of flange-, threaded- and weld-end port connections. Specifically engineered for reliable control in applications where accuracy is paramount, Fine chemical pressure and flow control High accuracy test bench equipment, Food, beverage and pharmaceutical CIPSIP and auxiliary processes with steam Pharmaceutical Sterilizers, Precision distillation apparatus, Sterile Packaging Machinery.

**Size Range : 1/2" to 2" Screwed & 1/2" to 4" Flanged**

## Actuator Specification

|                    |                                                                                         |
|--------------------|-----------------------------------------------------------------------------------------|
| Port Connection    | 1/4" BSP (NPT On Request)                                                               |
| Operating Pressure | 4.5 to 7 BAR 1/2" to 2" / 5 to 7 BAR 2.1/2" to 4"                                       |
| Operating Cycles   | 350 to 650 Cycles / Hr.                                                                 |
| Media              | Dry Lubricated Air / Inner Gases (Hydint Moisture Separator are advised to use in line) |

## Actuator Type

|               |
|---------------|
| Double Acting |
| Single Acting |
| Normally Open |

## Accessories

- 3/2 & 5/2 Way Namur Solenoid Valve
- Pilot Valve
- On / Off Type Limit Switch
- Combination (Filter + Regulator)
- Moisture Separator
- Quick Exhaust Valve

## Valve Specification

|                     |                                                                                  |
|---------------------|----------------------------------------------------------------------------------|
| Body Test Press.    | 10 Bar Maximum ( 12 Kg One Size Higher Actuator 16 Kg Two Size Higher Actuator ) |
| Working Pressure    | Upto 10 Bar                                                                      |
| Working Temperature | PTFE 180°C / CFT 220°C                                                           |
| Leakage             | As per ANSI B16, 16.104 Leakage Class VI Shut Off Tight / Bubble Tight           |
| Media               | Air / Water / Oil / Gas / Steam & Chemical                                       |

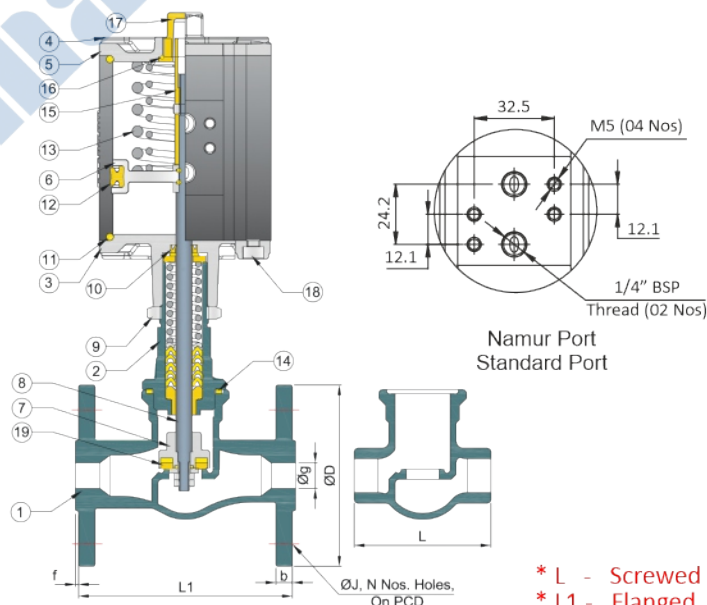
| Sr. No. | Description                      | Material          |
|---------|----------------------------------|-------------------|
| 1       | Body                             | CF8 / CF8M / CF3M |
| 2       | Bonnet                           | CF8 / CF8M / CF3M |
| 3       | Flange Bottom Cover              | Aluminum          |
| 4       | Flange Top Cover                 | Aluminum          |
| 5       | Actuator Cap                     | Aluminum          |
| 6       | Piston                           | Aluminum          |
| 7       | Plug                             | S. S. 304         |
| 8       | Plug + Piston Shaft              | S. S. 304         |
| 9       | Lock Nut for Flange              | S. S.             |
| 10      | V - Seal for Flange              | High Nitrile      |
| 11      | 'O' Ring for Flange Top & Bottom | High Nitrile      |
| 12      | V - Seal for Piston              | High Nitrile      |
| *13     | Spring for Piston                | Spring Steel      |
| 14      | Teflon for Body                  | PTFE              |
| 15      | Indicator                        | Nylon / Aluminum  |
| 16      | 'O' Ring for Indicator           | High Nitrile      |
| 17      | Dome Indicator                   | Nylon             |
| 18      | Socket Head Cap Screw            | S. S.             |
| 19      | Plug Washer                      | PTFE / GFT        |

\* These Item (Spring) Not Applicable In Double Acting Actuator.

## Dimensions :

| Valve Model     | Size   |     | AGS S/E L | AGF F/E L1 | Port | ØD  | Øg    | b    | f | ØJ    | N | PCD   | Weight Approx. |        |
|-----------------|--------|-----|-----------|------------|------|-----|-------|------|---|-------|---|-------|----------------|--------|
|                 | Inch   | MM  |           |            |      |     |       |      |   |       |   |       | AGS            | AGF    |
| AGS / AGF - 15  | 1/2"   | 15  | 65        | 107.9      | 12.5 | 90  | 37.9  | 8    | 2 | 15.9  | 4 | 60.3  | 1.040          | 1.820  |
| AGS / AGF - 20  | 3/4"   | 20  | 75        | 117.3      | 20   | 100 | 42.9  | 8.9  | 2 | 15.9  | 4 | 69.9  | 1.060          | 2.030  |
| AGS / AGF - 25  | 1"     | 25  | 85        | 127        | 24   | 110 | 50.8  | 9.6  | 2 | 15.9  | 4 | 79.4  | 1.640          | 3.100  |
| AGS / AGF - 32  | 1.1/4" | 32  | 110       | 139.7      | 30   | 115 | 63.5  | 11.2 | 2 | 15.9  | 4 | 88.9  | 2.660          | 4.440  |
| AGS / AGF - 40  | 1.1/2" | 40  | 114       | 165.1      | 37   | 125 | 73    | 12.7 | 2 | 15.9  | 4 | 98.4  | 2.980          | 5.700  |
| AGS / AGF - 50  | 2"     | 50  | 125       | 177.8      | 49   | 150 | 92.1  | 14.3 | 2 | 19.05 | 4 | 120.7 | 3.520          | 7.940  |
| AGS / AGF - 65  | 2.1/2" | 65  | ----      | 190.5      | 64   | 180 | 104.8 | 15.9 | 2 | 19.05 | 4 | 139.7 | ----           | 14.520 |
| AGS / AGF - 80  | 3"     | 80  | ----      | 203.2      | 75   | 190 | 127   | 17.5 | 2 | 19.05 | 4 | 152.4 | ----           | 17.960 |
| AGS / AGF - 100 | 4"     | 100 | ----      | 228.6      | 98   | 230 | 157.2 | 22.3 | 2 | 19.05 | 8 | 190.5 | ----           | 32.320 |

(All Dimensions are in mm)



\* L - Screwed Dimensions  
\* L1 - Flanged Dimensions



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Note : Since, constant worldwide advancement in technology, We keep our rights reserved to make changes time to time in Technical specifications and Dimensions without prior notice.



## Pneumatic - Pneumatic & Electro Pneumatic ROTARY Valve Positioner



Electro - Pneumatic

**Input Signal** : 4 ~ 20 mA DC  
**Supply Air Pressure** : 20 ~ 100 psi Max.  
(7.0 Kg/cm<sup>2</sup>)  
**Standard Stroke** : 10 ~ 80 mm  
**Air Pipe Connection** : 1/4" NPT  
**Ambient Temperature** : -20 °C to 70 °C  
**Degree of Protection** : IP 65  
**Out-put Characteristics** : Rotary  
**Conduit Connection** : 1/2" NPT  
**Body Material** : Aluminium Die Cast



Pneumatic - Pneumatic



## Pneumatic - Pneumatic & Electro Pneumatic LINEAR Valve Positioner



Electro - Pneumatic

**Input Signal** : 3 ~ 15 (0.2 ~ 1.0 Kg/cm<sup>2</sup>)  
**Supply Air Pressure** : 100 psi Max.  
(7.0 Kg/cm<sup>2</sup>)  
**Standard Stroke** : 10 ~ 80 mm  
**Air Pipe Connection** : 1/4" NPT  
**Ambient Temperature** : -20 °C to 70 °C  
**Degree of Protection** : IP 65  
**Out-put Characteristics** : Linear  
**Conduit Connection** : 1/2" NPT  
**Body Material** : Aluminium Die Cast



Pneumatic - Pneumatic



## SMART Positioner LINEAR



**Model** : IP 6000 Series  
**Body** : Aluminium  
**Set Point Signal** : 4 - 20mA DC  
**Ambient Temperature** : Normal Version : -20 °C ~ 70 °C  
Optional Version : -40 °C ~ 70 °C  
**Supply Pressure** : 0.14 - 0.7 MPa  
**Flow** : 55L/min (Sup=0.14MPa)



## Weatherproof MICRO Limit Switch Box



**Model** : MMLS-BX-WP-01-A  
MMLS-BX-WP-01-B  
MMLS-BX-WP-01-C  
**Switch** : Honeywell ZM / NJ2-V3-N /  
NBB-V3-Z4  
**Type** : 1 NO + 1 NC / 2 Switch  
**Enclosure Protection** : IP 67  
**Ambient Temperature** : -20 °C to 80 °C  
**Conduit Entry** : 1/2" - NPT  
**Terminal** : 8 Point  
**Mounting Bracket** : Namur VDI / VDE3845 / ISO 5211  
**Material** : Aluminium Die Cast



## Flameproof Limit Switch Box



**Model** : MLS-BX-FLP-01-A  
MLS-BX-FLP-01-B  
MLS-BX-FLP-01-C  
MLS-BX-FLP-01-D  
**Switch** : Honeywell V15 / Honeywell  
V 15 PCB Type / NCB2-V3-NO /  
NJ2-V3-N / NBB-V3-Z4 / NBB3-V3-Z4  
: 1 NO + 1 NC / 2 NO + 2 NC / 2 Switch  
**Type** : IP 68  
**Enclosure Protection** : IP 68  
**Ambient Temp.** : -20 °C to 80 °C  
**Conduit Entry** : 1/2" - NPT  
**Terminal** : 8 Point  
**Mounting Bracket** : Namur VDI / VDE3845 / ISO 5211  
**Material** : Aluminium Die Cast



## Flameproof Limit Switch Box STAINLESS STEEL 304 / 316



**Model** : LS4-BX-FLP-01-A / LS6-BX-FLP-01-A  
LS4-BX-FLP-01-B / LS6-BX-FLP-01-B  
LS4-BX-FLP-01-C / LS6-BX-FLP-01-C  
LS4-BX-FLP-01-D / LS6-BX-FLP-01-D  
**Switch** : Honeywell V15 / Honeywell  
V 15 PCB Type / NCB2-V3-NO /  
NJ2-V3-N / NBB-V3-Z4 / NBB3-V3-Z4  
: 1 NO + 1 NC / 2 NO + 2 NC / 2 Switch  
**Type** : IP 67  
**Enclosure Protection** : IP 67  
**Ambient Temp.** : -20 °C to 80 °C  
**Conduit Entry** : 1/2" - NPT  
**Terminal** : 8 Point  
**Mounting Bracket** : Namur VDI / VDE3845 / ISO 5211  
**Material** : ASTM A351 Gr. CF8 / CF8M / CF3M



## Weatherproof Limit Switch Box (Big Box)



**Model** : MLS-BX-01-A / MLS-BX-01-B  
MLS-BX-01-C / MLS-BX-01-D  
**Switch** : Honeywell V 15 / NJ2-V3-N /  
NBB-V3-Z4 / NCB2-V3-NO  
**Type** : 1 NO + 1 NC / 2 NO + 2 NC /  
2 Switch  
**Enclosure Protection** : IP 67  
**Ambient Temperature** : -20 °C to 80 °C  
**Conduit Entry** : 1/2" - NPT  
**Terminal** : 8 Point  
**Mounting Bracket** : Namur VDI / VDE3845 /  
ISO 5211  
**Material** : Aluminium Die Cast



## Weatherproof Limit Switch Box STAINLESS STEEL 304 / 316



**Model** : MLS4-BX-01-A / MLS4-BX-01-B  
MLS4-BX-01-C / MLS4-BX-01-D  
**Switch** : Honeywell V 15 / NJ2-V3-N /  
NBB-V3-Z4 / NCB2-V3-NO  
**Type** : 1 NO + 1 NC / 2 NO + 2 NC /  
2 Switch  
**Enclosure Protection** : IP 67  
**Ambient Temperature** : -20 °C to 80 °C  
**Conduit Entry** : 1/2" - NPT  
**Terminal** : 8 Point  
**Mounting Bracket** : Namur VDI / VDE3845 /  
ISO 5211  
**Material** : ASTM A351 Gr. CF8 / CF8M / CF3M



## 3/2 Way Namur Direct Acting Solenoid Valve



|                       |                                   |
|-----------------------|-----------------------------------|
| Model                 | : NAM-SA-32                       |
| Coil Voltage          | : All Std. Voltage Available      |
| Frequency             | : 50 - 60 Hz                      |
| Connection Type       | : 1/4" (NPT)                      |
| Conduit               | : PF 1/2"                         |
| Coil Insulation Grade | : Class "F"                       |
| Ambient Temp.         | : -20 °C ~ 70 °C                  |
| MOC                   | : Aluminium                       |
| Seals                 | : NBR ( Viton On Request )        |
| Working Pressure      | : Upto 0 to 10 Kg/cm <sup>2</sup> |

## 5/2 Way Convertible Poppet Type SINGLE & DOUBLE Namur Solenoid Valve



|                       |                                     |
|-----------------------|-------------------------------------|
| Model                 | : OTX-ALU-52 / 20TX-ALU-52          |
| Coil Voltage          | : All Std. Voltage Available        |
| Frequency             | : 50 - 60 Hz                        |
| Connection Type       | : 1/4" (NPT)                        |
| Conduit               | : PF 1/2"                           |
| Coil Insulation Grade | : Class "F"                         |
| Ambient Temp.         | : -20 °C ~ 70 °C                    |
| MOC                   | : Aluminium                         |
| Seals                 | : NBR ( Viton On Request )          |
| Working Pressure      | : Upto 2.5 to 10 Kg/cm <sup>2</sup> |

## 3/2 Way Internal Pilot Operated STAINLESS STEEL 316 Single Namur Solenoid Valve



|                       |                                     |
|-----------------------|-------------------------------------|
| Model                 | : MPT-S6-32                         |
| Coil Voltage          | : All Std. Voltage Available        |
| Frequency             | : 50 - 60 Hz                        |
| Connection Type       | : 1/4" (NPT)                        |
| Conduit               | : PF 1/2"                           |
| Coil Insulation Grade | : Class "F" & "H"                   |
| Ambient Temp.         | : -20 °C ~ 70 °C                    |
| MOC                   | : ASTM A351 Gr. CF8M                |
| Seals                 | : NBR ( Viton On Request )          |
| Working Pressure      | : Upto 2.5 to 10 Kg/cm <sup>2</sup> |

## 5/2 Way Poppet Type STAINLESS STEEL 316 Single Namur Solenoid Valve



|                       |                                     |
|-----------------------|-------------------------------------|
| Model                 | : OTX-S6-52                         |
| Coil Voltage          | : All Std. Voltage Available        |
| Frequency             | : 50 - 60 Hz                        |
| Connection Type       | : 1/4" (NPT)                        |
| Conduit               | : PF 1/2"                           |
| Coil Insulation Grade | : Class "F" & "H"                   |
| Ambient Temp.         | : -20 °C ~ 70 °C                    |
| MOC                   | : ASTM A351 Gr. CF8M                |
| Seals                 | : NBR ( Viton On Request )          |
| Working Pressure      | : Upto 2.5 to 10 Kg/cm <sup>2</sup> |

## 3/2 Way Midget Type Direct Acting Solenoid Valve



|                 |                                        |
|-----------------|----------------------------------------|
| Model           | : DMV                                  |
| Size            | : 1/4"                                 |
| Body            | : CF8 / CF8M / Brass / S.S 304         |
| Orific          | : 2                                    |
| Pressure        | : 7 Kg / cm <sup>2</sup>               |
| Temp.           | : Upto -5 to 80 °C max.                |
| Coil Rating     | : Continuous Rated                     |
| Coil Insulation | : "F" Class & "H" Class For Flameproof |
| Media           | : Air & Gas                            |
| Voltage         | : 12V, 24V, 48V, 110V, 230V, AC/DC     |

## 3/2 Way Midget Type Direct Acting Solenoid Valve



|                 |                                        |
|-----------------|----------------------------------------|
| Model           | : MDV                                  |
| Size            | : 1/4"                                 |
| Body            | : CF8 / CF8M / Brass / S.S 304         |
| Orific          | : 2                                    |
| Pressure        | : 7 Kg / cm <sup>2</sup>               |
| Temp.           | : Upto -5 to 80 °C max.                |
| Coil Rating     | : Continuous Rated                     |
| Coil Insulation | : "F" Class & "H" Class For Flameproof |
| Media           | : Air & Gas                            |
| Voltage         | : 12V, 24V, 48V, 110V, 230V, AC/DC     |

## Filter + Regulator Air Combination



|                      |                                                                                                                   |
|----------------------|-------------------------------------------------------------------------------------------------------------------|
| Model                | : 4FQ / 8 FQ / FRJ / AFRS4                                                                                        |
| Air Connection       | : 1/4"                                                                                                            |
| Max. Supply Pressure | : 4FQ : 0.5 to 4 Kg / cm <sup>2</sup><br>8FQ : 0.5 to 8 Kg / cm <sup>2</sup><br>FRJ : 1 to 9 Kg / cm <sup>2</sup> |
| Gauge Connection     | : 1/8"                                                                                                            |
| Ambient Temp.        | : -20 °C ~ 70 °C                                                                                                  |
| Mini Filtering Size  | : 5 Micron                                                                                                        |
| Material             | : Aluminium Pressure Die Cast / CF8 / CF8M                                                                        |

( 4FQ / 8FQ ) ( FRJ ) ( AFRS4 )

## Air Volume Booster



|                 |                  |
|-----------------|------------------|
| Model           | : VLB            |
| Size            | : 1/4" to 1"     |
| MOC             | : Aluminium      |
| Seals           | : NBR            |
| Supply Pressure | : 10 Bar         |
| Output Pressure | : 7 Bar          |
| Temperature     | : -20 °C ~ 70 °C |

## Single & Double Air Lock Valve



|                 |                  |
|-----------------|------------------|
| Model Single    | : SALV           |
| Model Double    | : DALV           |
| Size            | : 1/4" to 3/4"   |
| MOC             | : Aluminium      |
| Seals           | : NBR            |
| Supply Pressure | : 10 Bar         |
| Output Pressure | : 7 Bar          |
| Temperature     | : -20 °C ~ 70 °C |

## Manual Override Clutch Type (MO)



|             |                                            |
|-------------|--------------------------------------------|
| Model       | : AMO                                      |
| Torque      | : 200 Nm to 10000 Nm                       |
| Body        | : Aluminium Pressure Die Cast / S. G. Iron |
| Lever Wheel | : Stainless Steel                          |
| Hand Wheel  | : S.S. / M.S. (Fabricated)                 |



## Installations

- Indian Oil
- Reliance Industries Limited
- ONGC
- Hindalco
- Godrej
- Indian Railway
- Vedanta
- Voltas
- NTPC
- Gujarat State Fertilizers & Chemical Ltd.
- L & T
- Gail
- Hindustan Petroleum
- BHEL
- IFFCO
- BARC
- Thermax
- Essar

## Application

- Process & Chemical
- Refineries & Petrochemicals
- Drugs & Pharmaceuticals
- Thermal Power Stations
- Dyes & Intermediates
- Breweries & Distilleries
- Steel Plants
- Onshore & Offshore Platforms
- Steel Plants
- Solvent Extraction Plants
- Sewage
- Cooling Water
- Ship Yards & Marine Management
- LPG Bottling Plants
- Water Works
- Pulp & Paper
- Fertilizers
- Textiles
- Sugar
- Nuclear & Atomic Power Stations
- Paints & Varnishes
- Soaps & Detergents
- Slurry & Ash handling
- Food & Oil Industry
- Effluent & Water Treatment

This Product is Generally made to use on the High Pressure Piping System, It is Widely Applied for Major Industrial Sectors



Ship Yards & Marine Management  
Thermal Power Station  
Dyes & Intermediates

Marine Tankers- Ship Building

Military Application

Foundary

Process & Chemical

Pulp & Paper Plants

Water Treatment – Purification

Food Plants

Tobacco Industries

Steel & metal Plants

Chemical and Dyeing Fluids in Textile Processing

Solvent Extraction Plants

Nuclear & Atomic Power Stations



*time tested designs with  
superior performance*

# GLOBAL

Network



▲ International Dealers

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| IRAN        | SRI LANKA    |          |
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| IRELAND     | TANZANIA     |          |
| ITALY       | TURKEY       |          |
| JORDAN      | UAE          |          |
| KAZAKHISTAN | UGANDA       |          |
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*industrial valve automation*

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