



Standard Aluminum Nozzle



Standard Brass Nozzle



Standard 300 Series Stainless Steel Nozzle

Standard Spray Nozzles - 150 Series

Price.....MYR 2,000.00

M8000

BRONZE STEAM & COLD WATER MIXING UNIT - DURAMIX 8000GM-B SERIES

SuperKlean is proud to introduce the most innovative steam and cold water mixing unit specifically designed to provide safe and efficient means of clean up by producing hot water instantly with little or no maintenance. The DURAMIX 8000 unit operates under a wide range of steam and water pressures without changing internal components. In fact, it is one of the only steam and cold water mixing units in the industry with the ability to operate with as little as 30 PSI of water pressure. Its dual output design provides the user with the ability to supply two individual terminals with their own hot water supply. Its unique internal design does not allow live steam to penetrate, thus making this unit the safest in the market.

Part #:	Description
8000GM-B	Bronze, steam and cold water wall mounted mixer-hose station
8000GM-B-T	Bronze, steam and cold water wall mounted mixer-hose station with adjustable angle temperature gauge

PATENT PENDING

Principal Parts & Materials
 Inlet / Outlet Diameter: 3/4" NPT
 Mixer Body: Bronze
 Check Valves: Bronze / Stainless Steel
 Hose Rack: 300 Series Stainless Steel
 Temperature Gauge: (optional) Stainless Steel

Recommended Operative Conditions
 Working Steam Pressure (Saturated Only): 30-150 PSI
 Working Water Pressure: 30-150 PSI
 Maximum Temperature: 200°F (93°C)
 Maximum Pressure: 150 PSI
 Weight: 20 Lbs.

If steam to water ratio is more than 2:1, please refer to "Operative Instructions", section 4.

Visit: www.superklean.com 8 Call: (800) 768-9173

Part #:	Description
7000M-B	Bronze, steam & cold water wall mounted mixer-hose station
7000M-B-T	Bronze, steam & cold water wall mounted mixer-hose station with adjustable angle temperature gauge
7000GM-B	Bronze, steam & cold water wall mounted mixer-hose station with globe style valves
7000GM-B-T	Bronze, steam & cold water wall mounted mixer-hose station with globe style valves and adjustable angle temperature gauge

Bronze Steam & Cold Water Mixing Unit

Description

Duramix 7000 Series

Principal Parts 7 Materials

Inlet / Outlet Diameter : 3/4" NPT
Mixer Body : Bronze
Internal Check Valve : Bronze
Hose Rack : Brass ans Stainless Steel
Temperature Gauge : (optional) Stainless Steel

Recommended Operative Conditions

Working Steam Pressure : 80 - 150 PSI
(Saturated Only)
Working Water Pressure : 50 - 80 PSI
Maximum Temperature : 200° F (93° C)
Maximum Pressure : 150 PSI
Weight : 20 Lbs.

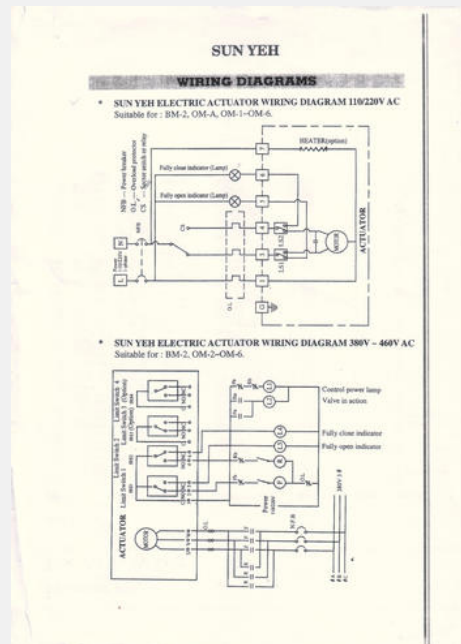
SuperKlean's DURAMIX 7000 steam & cold water mixing unit was specifically designed to providce safe anf efficient means of cleanup by producing hot water instantly with little or no maintenance. The DURAMIX 7000 unit operates under a wide range of steam/water pressures without changing internal components. The combined effective surface area of it dual piston automatic steam poppet controller is at least six times greater than that of most of our competitors'. Under the same water pressure, the DURAMIX 7000 unit greatly reduces the risk of poppet hang up due to water build up. SuperKlean's inlet center lines have the same dimensions as most of our competitors' units. Our units come with a mounting plate for easy behind the unit cleanup, hose rack for easy user access to the hose, and an optional temperature gauge for accurate temperature readings at outlet.

Pressure Gauges



Thermometers

Wiring Diagram



SUN YEH Electrical Actuators

Description

Torque ranges :

300 to 30,000 in-lbs

Available Voltages :

1-phase 24/120V/220V-12 & 24 VDC

3-phase 220V, 380V and 440V

Features:

NEMA 4, 4x / IP 67 Construction - Die casting aluminium housing and cover

CSA and CE approved - Self-locking gear train, no brake required

Standard manual override with handwheel

- Non-clutch design, manual override can be operated without lever, clutch, or brake upon power outage.

- When actuator is operating, handwheel can't rotate for safety.

Visual position indicator

ISO 5211 mounting patterns



Model No.	Power	Single-phase		3-phase			Speed (90°)	Torque (kg/cm)	Weight (kg)	Manual Override
		110V	220V	220V	380V	440V				
BM-2	30W	0.80A	0.46A	0.67A	0.40A	0.30A	8 Sec	1200	4.5	N/A
OM-1	10W	0.38A	0.22A	-	-	-	12 Sec	350	2	N/A
OM-A	10W	0.38A	0.22A	-	-	-	20 Sec	500	3	N/A
OM-2	25W	0.76A	0.39A	0.65A	0.38A	0.28A	15 Sec	800	8	Standard
OM-3	30W	0.80A	0.46A	0.67A	0.40A	0.30A	22 Sec	1500	8	Standard
OM-4	40W	1.70A	0.70A	1.10A	0.76A	0.70A	30 Sec	3000	16	Standard
OM-5	60W	1.90A	0.80A	1.30A	0.85A	0.80A	38 Sec	4000	16	Standard
OM-6	80W	2.20A	1.00A	1.50A	1.00A	0.90A	50 Sec	5000	16	Standard

Performance Data

Limit Switch





HK Contromatic

Actuator Dimension





Butterfly Valve 4 (High Performance)

Description

Specifications

- 2" - 24" (DN 50 - DN 600)
- Maximum Working Pressure : 16 bar
- ANSI 150.300, PN 10-16, JIS 10K / ANSI 300
Face to Face : EN558 - ISO 5752 - BS 5155 - API 609
- ISO 5211 Mounting Pad
- Flange connections according to ANSI Class 150, 300, PN 10-16, JIS 10K
Body Material : Ductile Iron, Cast Iron, Cast Steel, Stainless Steel
Disc Material : Ductile Iron, Stainless Steel
Seat Material : EPDM -20°C to +120°C
NBR -10°C to +90°C

Operation Options

- Lever Operator
- Gear Operator
- Pneumatic Actuator
- Electric Actuator

Butterfly Valve 3

Description

Specifications

- 2" - 24" (DN 50 - DN 600)
- Maximum Working Pressure : 16 bar
- ANSI 150.300, PN 10-16, JIS 10K / ANSI 300
- Face to Face : EN558 - ISO 5752 - BS 5155 - API 609
- ISO 5211 Mounting Pad
- Flange connections according to ANSI Class 150, 300, PN 10-16, JIS 10K
Body Material : Ductile Iron, Cast Iron, Cast Steel, Stainless Steel
Disc Material : Ductile Iron, Stainless Steel
Seat Material : EPDM -20°C to +120°C
NBR -10°C to +90°C

Operation Options

- Lever Operator
- Gear Operator
- Pneumatic Actuator
- Electric Actuator





Butterfly Valve 2

Description

Specifications

- 2" - 24" (DN 50 - DN 600)
 - Maximum Working Pressure : 16 bar
 - ANSI 150.300, PN 10-16, JIS 10K / ANSI 300
 - Face to Face : EN558 - ISO 5752 - BS 5155 - API 609
 - ISO 5211 Mounting Pad
 - Flange connections according to ANSI Class 150, 300, PN 10-16, JIS 10K
- Body Material : Ductile Iron, Cast Iron, Cast Steel, Stainless Steel
 Disc Material : Ductile Iron, Stainless Steel
 Seat Material : EPDM -20°C to +120°C
 NBR -10°C to +90°C

Operation Options

- Lever Operator
- Gear Operator
- Pneumatic Actuator
- Electric Actuator

Butterfly Valve 1

Description

Specifications

- 2" - 24" (DN 50 - DN 600)
 - Maximum Working Pressure : 16 bar
 - ANSI 150.300, PN 10-16, JIS 10K / ANSI 300
 - Face to Face : EN558 - ISO 5752 - BS 5155 - API 609
 - ISO 5211 Mounting Pad
 - Flange connections according to ANSI Class 150, 300, PN 10-16, JIS 10K
- Body Material : Ductile Iron, Cast Iron, Cast Steel, Stainless Steel
 Disc Material : Ductile Iron, Stainless Steel
 Seat Material : EPDM -20°C to +120°C
 NBR -10°C to +90°C

Operation Options

- Lever Operator
- Gear Operator
- Pneumatic Actuator
- Electric Actuator





Saflon Joint Sealant Self Adhering Gasketing

Description

SAFLON JOINT SEALANT is a new marshmallow like product made of 100% PTFE (tetrafluoroethylene), which is developed by highly specific treatment the PTFE Fluorocarbon material.

SAFLON JOINT SEALANT has high tensile strength and flexible and tough properties, it has no drawback as seen in existing gaskets. Playing a sealing role firmly, easily and economically even under extremely severe corrosive conditions, SAFLON JOINT SEALANT is a powerful gasket packing, oval in cross section and string shape, with superior chemical and heat resistance.

SAFLON FEATURES ARE :

1. Saves Time

- Easier to install
- Self-adhering
- Flanges part easily
- No scraping for removal
- Fills severe flange irregularities
- Highly compressible
- Only light flange bolting required

2. Long Services

- No waste
- No time spent cutting gaskets
- Less downtime
- Minimum inventory space
- Minimum inventory required
- No labor in retorquing
- Longer lasting
- Unlimited shelf life

APPLICATIONS

- Flanges
- Fume Ducts
- Concrete Joints
- Heat Exchangers
- Fibreglass Reinforced Plastic Vessels
- Pump or Compressor Housing Flanges
- Steam Vessel Flanges
- Manhole Covers
- Ceramic Joint
- Hydraulic and Pneumatic Systems
- Water Systems
- Ventilation Duct and Fan Housing

- In short, practically all industrial applications requiring a long life, trouble free seal.

INSTALLATION

SAFLON JOINT SEALANT is a soft, flexible PTFE having an adhesive back for ease of installation on vertical surfaces.

Clean flange, removing scale and other foreign materials.

Strip off the Release paper, push the adhesion surface at the center of flange surface, and stick on there in a ring shape.

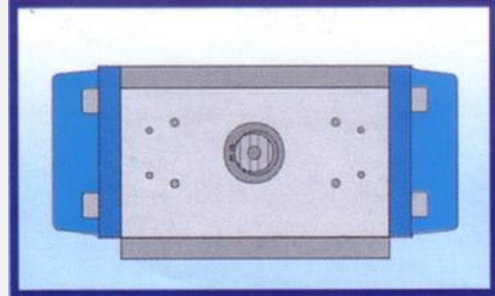
Edge of it is overlapped 1 to 2 cm at the bolt seat.

Fix the flange to the oppenent and tighten each bolts uniformly, then it is flattened ribbon-like to 1.5 times width and the over lapped is closely in contact.

Technical Feature of Provaire Pneumatic Actuator

Description

Technical Feature of Provaire Pneumatic Actuator



Mars Solenoid Valves

Description

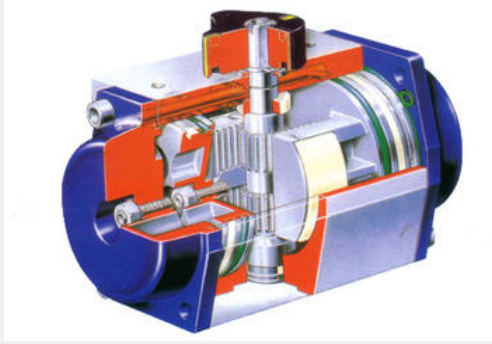
- NAMUR Interface
- High Switch Reliability
- No Matter the orientation, valve can be mounted in any postition
- Valve body : Aluminium anodized
- Operating temperature C : 0 - 50°C
- Operating pressure : 22-118 PSI
- Pressure resistance : 150 PSI
- Coil enclosures : NEMA 4, 4X, 7
- Coil voltage : DC-12, 24
- AC-110/50, 220/60
- (+/-) 10% of Normal
- All coils are CE approved

Limit Switch Box

Description

- IP 67 Waterproof and Explosion proof Exd II C T6
 - Mechanical Switch
 - Die casting Housing
 - "Quick-Set" Cam
 - Limit switch adjustment cams are splined and spring loaded, the switch cam position can be quickly adjusted without tools (close-up, open down)
 - Easy mounting bracket
 - Any actuator for rotary can be easily mounted in ISO 5211
- Voltage : Max 250V AC or DC
Current : 0.6A 125V DC or 16A 1/2HP





Features and Design Benefits

Construction Material And Spare Parts

Description

Specification :

Construction Material And Spare Parts



AirMars Pneumatic Actuator

Description

- Double-acting or Spring return
- 125 to 11,000 in-lbs
- ISO / NAMUR Connections
- Aluminium alloy body
- Epoxy coated end caps
- Easy external bi-directional travel stop adjustment
- Extended cycle life guaranteed

Gate / Globe Valves Forged Carbon Steel & Stainless Steel 3

Description

Pressure Seal Y-Pattern Globe

- Size Range : 3/8" - 2"
- Pressure Rating : 800 Lb - 2500 Lb

- Body Materials : Carbon Steel, Stainless Steel, Alloy Steel, Duplex
- End Connections : Threaded, Socket Weld, Butt Weld, Flanged
- Design Standard : API 602, ANSI B16.34, ANSI B16.11, DIN 3202, BS 5352, MSS SP-25
- Test Standard : API 598, BS6755
- Operation : Hand Wheel



Gate / Globe Valves Forged Carbon Steel & Stainless Steel 2

Description

Welded Bonnet 2

- Size Range : 3/8" - 2"
- Pressure Rating : 800 Lb - 2500 Lb
- Body Materials : Carbon Steel, Stainless Steel, Alloy Steel, Duplex
- End Connections : Threaded, Socket Weld, Butt Weld, Flanged
- Design Standard : API 602, ANSI B16.34, ANSI B16.11, DIN 3202, BS 5352, MSS SP-25
- Test Standard : API 598, BS6755
- Operation : Hand Wheel

Gate / Globe Valves Forged Carbon Steel & Stainless Steel 1

Description

Welded Bonnet 1

- Size Range : 3/8" - 2"
- Pressure Rating : 800 Lb - 2500 Lb
- Body Materials : Carbon Steel, Stainless Steel, Alloy Steel, Duplex
- End Connections : Threaded, Socket Weld, Butt Weld, Flanged
- Design Standard : API 602, ANSI B16.34, ANSI B16.11, DIN 3202, BS 5352, MSS SP-25
- Test Standard : API 598, BS6755
- Operation : Hand Wheel





All Stainless Steel Knife Gate Valves 2

Description

Flanged, Resilient Seat

- Size 2" - 36"
- 150 psi (10.3 bar) max. working pressure
- Outside screw and yoke, rising stem
- Meets TAPPI standard TIS405-8 and MSS SP
- 81 for flanged, wafer knife gate valve
- Positive shutoff resilient seat
- Bi-directional shutoff
- Available with lever, chain, gear, electric, pneumatic or hydraulic actuation

All Stainless Steel Knife Gate Valves 1

Description

Wafer Type, Resilient Seat

- Size 2" - 36"
- 150 psi (10.3 bar) max. working pressure
- Outside screw and yoke, rising stem
- Meets TAPPI standard TIS405-8 and MSS SP
- 81 for flanged, wafer knife gate valve
- Positive shutoff resilient seat
- Bi-directional shutoff
- Available with lever, chain, gear, electric, pneumatic or hydraulic actuation



Safety Relief Valve

Check Valves 3

Description

NRC - 1 (Non-Return Wafer)

- Size : 2" - 8"
- Body : S25C, SUS 304, SUS 316
- Disc : CF8, CF8M
- Clapper Seal : NBR, FPM, PTFE
- Body Seal : NBR, FPM, METAL ANSI 150#,
- PN10/16, JIS 10K



Check Valves 2

Description

DWC - 1 (Dual Plate Wafer)

- Size : 2" - 24"
- Body : Stainless Steel, Carbon Steel, Cast Iron
- Plate : Stainless Steel, Bronze
- Seat : NBR, CR, VITON, Metal, Stellite
- Installation Dimension : ANSI, PN10-10, JIS 10K

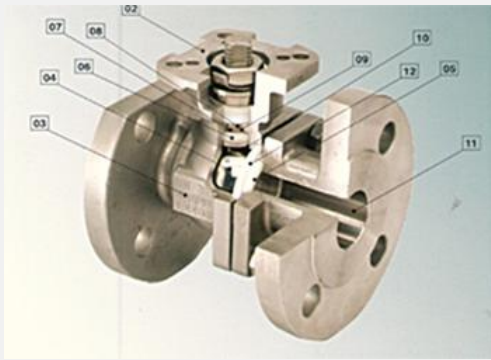
Check Valves 1

Description

WC-100

- Wafer Check Valve
- 1/2" to 4"
- CF8M
- ANSI Class 150 / 300 Lb
- PN 10 - 40





Series 90D Design Features

MARS Series 78



MARS Series 77SN

Description

- Direct Mounting Design
- 1/2" - 4"
- True Tube Full Port
- Body, Ends : 316L S/S
- Ball, Stem : 316L S/S
- Seats : PTFE
- Rating : 1000 PSI max.

MARS Direct Mount Ball Valves - Series 99



MARS Direct Mount Ball Valves - Series 94D



MARS Direct Mount Ball Valves - Series 91D





MARS Direct Mount Ball Valves - Series 90D

MARS Direct Mount Ball Valves - Series 88SN



MARS Direct Mount Ball Valves - Series 88

MARS Direct Mount Ball Valves - Series 77L



MARS Direct Mount Ball Valves - Series 77



MARS Direct Mount Ball Valves - Series 39SN





MARS Direct Mount Ball Valves - Series 39

MARS Direct Mount Ball Valves - Series 36



MARS Direct Mount Ball Valves - Series 33SN

MARS Direct Mount Ball Valves - Series 33



MARS Direct Mount Ball Valves - Series 22



MARS - Series 99

Description

High Performance Flanged Ball Valves

Size Range : 1/2" through 6"

Body Construction : 2-Piece Split / Uni-Body Design

Port : Full Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

Body Material : CF8M

Seat Material : R-PTFE / PTFE

Pressure Rating : ANSI 150# & 300#, PN 10-40, JIS 10K

Optional : Fire Safe Certified to API 607 4th Edition





MARS - Series 90D

Description

High Performance Flanged Ball Valves

Size Range : 1/2" through 6"

Body Construction : 2-Piece Split / Uni-Body Design

Port : Full Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

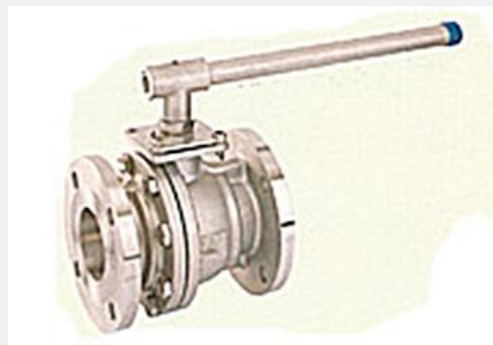
Body Material : CF8M

Seat Material : R-PTFE / PTFE

Pressure Rating : ANSI 150# & 300#, PN 10-40, JIS 10K

Optional : Fire Safe Certified to API 607 4th Edition

MARS - Series 90



MARS - Series 90

Description

High Performance Flanged Ball Valves

Size Range : 1/2" through 6"

Body Construction : 2-Piece Split / Uni-Body Design

Port : Full Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

Body Material : CF8M

Seat Material : R-PTFE / PTFE

Pressure Rating : ANSI 150# & 300#, PN 10-40, JIS 10K

Optional : Fire Safe Certified to API 607 4th Edition



MARS - Series 88J

Description

- Direct mount Design
- 1/4" - 1 1/2" 3000 PSI max.
- Ends : TH, SW, BW FL



MARS - Series 88D

Description

Direct Mount-3-Way

Size Range : 1/2" through 12"

Port : Full Port or Reduced Port

Ball Configuration : L-Port, T-Port

Seat Material : 3 Seats Design

Ball Construction : Floating / Trunnion Ball

Actuator Mounting Pad : ISO 5211 / DIN 3337

Stem Design : Live Loading & Galnd Stem Packing

Body Material : CF8M / WCB

Seat Material : PTFE

Pressure Rating : 1000 PSI max. / ANSI 150# & 300#, PN 10-40

End Connections : NPT, BSP, BSPT, SW, BW, FL



MARS - Series 88

Description

High Performance Three - Piece Ball Valves

Size Range : 1/4" through 4"

Port : Full Port and Reduced Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

Body Material : CF8M - DIN 1.4408 / CF8M

Seat Material : R-PTFE / PTFE / 25% Carbon + PTFE Seat

Pressure Rating : 1000 - 2000 PSI max.

End Connections : BSP, SW, BW, XOW, FL

Optional : Fire Safe Certified to API 607 4th Edition

Face to Face DIN 3202 M3



MARS - Series 77

Description

High Performance Three - Piece Ball Valves

Size Range : 1/4" through 4"

Port : Full Port and Reduced Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

Body Material : CF8M - DIN 1.4408 / CF8M

Seat Material : R-PTFE / PTFE / 25% Carbon + PTFE Seat

Pressure Rating : 1000 - 2000 PSI max.

End Connections : BSP, SW, BW, XOW, FL

Optional : Fire Safe Certified to API 607 4th Edition

Face to Face DIN 3202 M3





MARS - Series 50

Description

High Performance Three - Piece Ball Valves

Size Range : 1/4" through 4"

Port : Full Port and Reduced Port

Actuator Mounting Pad : ISO 5211 / DIN 3337

Body Material : CF8M - DIN 1.4408 / CF8M

Seat Material : R-PTFE / PTFE / 25% Carbon + PTFE Seat

Pressure Rating : 1000 - 2000 PSI max.

End Connections : BSP, SW, BW, XOW, FL

Optional : Fire Safe Certified to API 607 4th Edition

Face to Face DIN 3202 M3

MARS - Series 39

Description

Direct Mount-3-Way

- Size Range : 1/2" through 12"
- Port : Full Port or Reduced Port
- Ball Configuration : L-Port, T-Port
- Seat Material : 3 Seats Design
- Ball Construction : Floating / Trunnion Ball
- Actuator Mounting Pad : ISO 5211 / DIN 3337
- Stem Design : Live Loading & Galnd Stem Packing
- Body Material : CF8M / WCB
- Seat Material : PTFE
- Pressure Rating : 1000 PSI max. / ANSI 150# & 300#, PN 10-40
- End Connections : NPT, BSP, BSPT, SW, BW, FL



MARS - Series 36

MARS - Series 30

Description

Direct Mount-3-Way

- Size Range : 1/2" through 12"
- Port : Full Port or Reduced Port
- Ball Configuration : L-Port, T-Port
- Seat Material : 3 Seats Design
- Ball Construction : Floating / Trunnion Ball
- Actuator Mounting Pad : ISO 5211 / DIN 3337
- Stem Design : Live Loading & Galnd Stem Packing
- Body Material : CF8M / WCB
- Seat Material : PTFE
- Pressure Rating : 1000 PSI max. / ANSI 150# & 300#, PN 10-40
- End Connections : NPT, BSP, BSPT, SW, BW, FL



Cryogenic Ball Valves 3

Description

SERIES 83C

1/2" - 2" Full & Reduced Port
1500 PSI max.

Cryogenic Ball Valves 2

Description

Easy Automation with Mars Patented Direct Mount Design





Cryogenic Ball Valves 1

Description

SERIES 90C

1/2" - 4" Full Port
ANSI CL 150, 300, PN 10-40

Spring Return Safety (SRS) Handle

Description

The SRS handle is a spring energized handle, the ball valve will return to predetermined closed (or open) position when a operator disengages from handle, provides safe and positive fail closed or open operation, creating a reliable sampling, filling, dispensing, and relief valves. Full stainless steel construction provides excellent corrosion resistance for extended service life.



Solenoid Valves

Sight Glass & Light Fittings



Sight Flow Indicators

Description

Threaded / Flanged Ends



Hot Melt Welding Adhesive

Description

Feature:

Working pressure : MWP 30 kgf/cm² (425 psi)

Heat resistance 180°C, Cold resistance -60°C

Application

Multi-purpose of repairing in various materials such as : rigid pvc pipes, stainless steel, bronzem brass, casting iron, aluminium, galvanized pipe & socket, elbow, pressing fitting, cooling/heating/steam coil, A/C condenser, A/C pips, evaporator, radiator, power steering pipe, transmission case and different hard materials welding adhesion each others.





Others EATON 2

Description

- ABS Pipes & Fittings
- Stainless Steel Pipes & Fittings
- Carbon Steel Pipes & Fittings
- Galvanize Iron Pipes & Fittings
- Copper Pipes & Fittings

Others EATON 1

Description

- ABS Pipes & Fittings
- Stainless Steel Pipes & Fittings
- Carbon Steel Pipes & Fittings
- Galvanize Iron Pipes & Fittings
- Copper Pipes & Fittings



Duplex Strainers

Description

Model 53BTX Duplex Basket Strainer, 3/4" to 4"
Iron, Bronze, Carbon Steel or Stainless Steel – Threaded or Flanged
Patented diverter cartridge assures leak-tight isolation of basket chamber during cleaning

Features:

Dynamic patented ball sealing system for long life
Easy-to-operate lever handle - no gear box required
Unique seat and seal design requires no adjustments
Reinforced polymer seats for longer service life
Foot pads for rock solid installation
Double-stem O-rings for positive sealing
Easy-to-access body vent valve
Both side and bottom drain plugs on each basket well
Piston seal strainer basket cover
Easy access for diverter cartridge removal
Optional steam jacket construction

Duplex / Simplex Strainers

Description

Model 72 Simplex Strainer, 3/8" to 8"
Iron, Bronze, Carbon Steel and Stainless Steel - Threaded and Flanged

Features :

Quick open cover without tools
Large capacity baskets
Threaded drain
Machined basket seat
Perforated or mesh stainless steel baskets standard

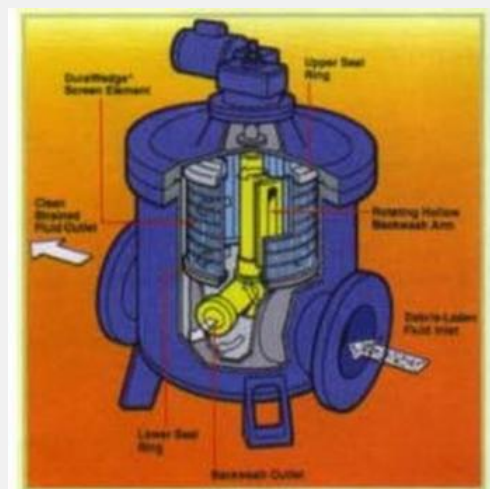
Options :

Basket perforations from 1/32" to 1/2"
Basket mesh from 20 to 400
Monel baskets
Viton, TFE or EPDM seals
Vent valves
Drain valves
1/4" NPT taps
Magnetic basket inserts
Pressure differential gauge and switch connections



Bag Filtration Systems

Automatic Self-Cleaning Strainers



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