



BAYARD

Products

BROCHURE

Promoting products manufactured in France

Proudly rooted in Lyon, BAYARD® has always been committed to supporting French manufacturing.

In response to increasing demand for greater transparency regarding the environmental and social impact of our activities, we are gradually introducing a “Made in France” label across our range of BAYARD® products.

This marking, governed by customs regulations, guarantees that a majority of the product's added value, as well as its main characteristics, are acquired in France. It's a guarantee of responsible, sustainable purchasing that works to preserve our historic knowhow.



THE “MADE IN FRANCE” LABEL IS PART OF THIS STRATEGY.

A COMPREHENSIVE, HIGH-PERFORMANCE FRENCH INDUSTRY

BAYARD®'s extensive manufacturing facilities guarantee complete control of its production processes, ensuring that its products are of the highest French quality.



FOUNDRY

RAW MATERIAL

MACHINING

PAINTING

ASSEMBLY

STORAGE

TESTING





WE ARE BAYARD®

PEOPLE AT THE HEART OF THE ORGANIZATION

With 80 business lines and in-depth expertise in both the small and large water cycles, BAYARD® teams adapt to every problem with the shared aim of providing a high level of service. Together, and for our customers, they imagine, design and adapt to the technical, economic and environmental constraints of today and tomorrow.

SUSTAINABLE DEVELOPMENT AT THE VERY CORE OF OUR ACTIONS

As a manufacturer in the water sector, **BAYARD®** is aware of environmental issues, particularly those related to drinking water resources. That's why the company has made the environment the main focus of its policy:

- > By supporting the various players in the water sector with innovative solutions aimed at optimizing network efficiency (reducing, locating and repairing leaks). Whether on existing networks to be renovated or new installations.
- > By offering a locally-based technical service to help choose the solution best suited to the network's needs.
- > By developing sustainable, easy-to-repair products. The design of our products is based on robust materials, easy maintenance design and long-term availability of spare parts.
- > Promoting short distribution channels for many products manufactured in France.
- > By creating partnerships with French and European manufacturers in the water sector who share the same environmental and social values.



An eco-friendly company



WITH ITS ISO 14001 CERTIFICATION IN 2015, BAYARD® CONTINUES ITS ECOLOGICAL APPROACH WITH A CONSIDERABLE EXPANSION SINCE 2019:

- In-house training according to IPCC
- Contractual commitments with our transport service providers to reduce their carbon footprint
- Various initiatives to reduce our energy consumption



IN ELECTRICITY CONSUMPTION AT OUR PRODUCTION SITE IN LESS THAN 10 YEARS



LESS GAS CONSUMPTION IN 2023



LESS PRINTS BETWEEN 2020 AND 2021

OPTIMIZING WASTE SORTING:



OF OUR DEMATERIALIZED DOCUMENTS: INVOICES AND PAY SLIPS



OF PRODUCTION-RELATED WASTE IS RECOVERED IN 2023



OF OUR PRODUCTS ARE RECYCLABLE AND NON-OBSOLESCE BY 2023

ALL OUR DOCUMENTATION IS AVAILABLE IN DIGITAL FORMAT VIA OUR WEBSITE OR OUR DEDICATED PLATFORMS:

BAYARD



DIGITALIS MEDIA CENTER



DIGITALIS CAD LIBRARY





QUALITY REQUIREMENTS & CERTIFICATIONS



EcoVadis Gold Medal with a score of 77/100. BAYARD® thus enters the top 5% of the world's best-rated companies.



Our Meyzieu plant is ISO 9001 certified, guaranteeing a comprehensive quality assurance system to control every stage of production.



BAYARD®, ISO 14001-certified, incorporates a management system that guarantees compliance with environmental requirements, as well as a process for reducing its impacts.



ISO 45001 certified, BAYARD® has structured its prevention approach to ensure the health and safety of its employees on a daily basis.



BAYARD® has had its scope 1, 2 and 3 carbon footprints certified since 2022 by Ademe. With ambitious targets for reducing scope 3.



> **For further information, see our sustainability brochure**





In a changing environmental context, we need to be more demanding when it comes to urban planning, preserving natural resources and complying with regulations.

BAYARD® Solutions can help you respond to any contextual, geographical, climatic or operational issue, adapting its proposals to your specific situation.

We work with you to study your needs, your facilities and your issues, so that we can offer you tailor-made solutions: audits of your assets, appropriate upgrades, training, routine or specific maintenance, adaptation of options.

Our aim is to work closely with you to reach your targets and optimize your future or permanent assets.



ASSET MANAGEMENT

- > Advice
- > Functional diagnosis
- > Asset optimization



TECHNICAL SUPPORT

- > Hydraulic studies and simulations
- > Sizing
- > Material recommendation
- > Definition and development of solutions





CONTACT US

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MAKE IT LAST
YOUR HERITAGE?
WE'RE HERE

to support you.

SERVICES

- > Installation and commissioning support
- > Commissioning
- > On-site adaptations
- > On-line and on-site assistance



LET'S TALK ABOUT

training!

TRAINING

- > Modules by product range
- > Thematic or multidisciplinary modules
- > Theoretical and/or practical training
- > At your premises or at the BAYARD® Academy



Visit us at



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in



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Fire fighting RANGE

FIRE HYDRANTS



EMERAUDE®



SAPHIR®



TYPE H (PA)



TYPE S (PARS)



EMERAUDE®



SAPHIR®

FEATURES

With hood

- Pressurized networks
- Available in 3 finish levels:
 - BRONZE, SILVER, GOLD
- Various heights on request:
 - 1 m, 1 m 20 or other
- Traffic type or Non Traffic type
- Non freezing
- **Removable or Non Removable drainage system**
- Available with 1 to 3 outlets
- Customisable

Apparent outlets

If water level is ABOVE the valve

- Suction networks
- With apparent outlets or with hood
- For use with tank or reservoir (no pressurized network)
- Traffic type or Non Traffic type
- **Shell-less half coupling with twist lock for easy connection of rigid pipes**
- Non Removable drainage system with 3 functions: allows suction, drainage of the hydrant and fills the tank (minimum pressure 0.5 bar)

If water level is BELOW the duck foot

- Permanent or on-use overpressure and/or additivated networks
- With apparent outlets or with hood
- Traffic type or Non Traffic type
- **Removable or Non Removable drainage system**
- See you local fire protection regulation for color usage

RANGE

- DN 80 to 150
- PFA 16

- DN 100 to 150
- PFA 16

- DN 100 to 150
- PFA 16

UNDERGROUND FIRE HYDRANTS



RESTREETO®

UNDERGROUND SUCTION HYDRANTS



TYPE H ET TYPE S

HIGH PRESSURE UNDERGROUND HYDRANTS



FEATURES

- Pressurized networks
- Black or red cover
- Non freezing or without frost protection
- **The box is adjustable in height and may be tilted for easy installation**
- Available with Keyser or symmetrical outlets
- Removable or Non Removable drainage system

- Reducing the consequences of street-pooling
- SECURE device
- Declutchable flow-limiting system with two positions
- Non freezing
- Black or red color cover
- Removable or Non Removable drainage system

• TYPE H : If water level is ABOVE the valve

- Suction networks or use with tank or reservoir (no pressurized network)
- Non freezing or without frost protection
- Blue cover
- **The box is adjustable in height and may be tilted for easy installation**
- Keyser outlet only

• TYPE S : If water level is BELOW the duck foot

- Permanent or on-use overpressure and/or additivated networks
- Non freezing or without frost protection
- Yellow cover
- **The box is adjustable in height and may be tilted for easy installation**
- Keyser outlet only
- Non Removable drainage system
- See you local fire protection regulation for color usage

RANGE

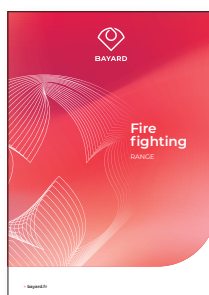
- DN 80 to 100
- PFA 16

- DN 100
- PFA 16

- DN 100
- PFA 16

- DN 100
- PFA 16

EXPLORE OUR FIRE BROCHURE





BAYARD



RESTREETO®

Safety technology



MADE IN
FRANCE

The new generation of BAYARD® underground fire hydrants combines two exclusive, innovative technologies against street-pooling:

- A SECURE device, restricting access to the underground fire hydrant opening device
- A flow-limiting system to neutralize the geyser phenomenon in the event of untimely opening

Combined with the technical advantages of the BAYARD® underground fire hydrant, these devices guarantee safe access and a water flow that meets the needs of the fire service.



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Water hydrants RANGE

SMART CARD WATER HYDRANTS



MONÉCA®



CLÉO

WATER STANDPOST



FEATURES

- With hood
- Drawing point dedicated to professionals
- Contactless smart card authorization control
- Battery-powered
- Connected versions via GSM or SIGFOX modem
- Configurable flow rate limitation
- Non freezing or without frost protection
- Sanitary protection by EA-type non-return valve

• Apparent outlet

- Outlet under hood
- Drawing point dedicated to professionals
- Green color hood
- Non freezing
- Built-in meter
- Sanitary protection by non-return valve
- Available with 1 or 2 outlets

NEW

- Variant with built-in flow limiter
- Hydraulic removable drain as an option

RANGE

- DN 80
- PFA 10

- DN 20
- PFA 10

- DN 40 and 80
- PFA 10

WASHING AND WATERING HYDRANTS



STANDPOST FOUNTAINS



TRADITION



HÉRITAGE



NEO®



NEO® SMART

FEATURES

- Rectangular box
- Oval box
- Drawing point for municipalities or green spaces
- Non freezing or without frost protection
- Sanitary protection by non-return valve
- Available in a variety of outlets and and operating handles

- Drinking water distribution point on public roads or private premises
- New mechanical models in frost-resistant and non-frost-resistant versions
- New frost-resistant electromechanical models with misting and mouthwash
- Available with different tap and control options

RANGE

- DN 25 and 40
- PFA 10

- DN 20 and 40
- PFA 10

EXPLORE OUR
STANDPOST FOUNTAINS
BROCHURE





BAYARD



MONECA[®] SMART

Every drop counts



The latest generation of innovative connected water hydrants for professional use, allowing:

SECURE

Pilot-controlled progressive opening/closing system and integrated EA anti-pollution valve to protect your installations.

MONITORED

Accessible by RFID badge, limiting access to selected professionals. Communicating option.

CONTROLLED

Equipped with a flow limiter and a counter connected to the water hydrant's electronics for accurate metering.



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BAYARD



HÉRITAGE

Where a new era
begins



MADE IN
FRANCE

Combining tradition and modernity, this standpost fountain is designed to last and adapt to today's uses.

ECONOMICAL

- Distributes water on demand
- Adjustable flow rate
- Directed jet

ACCESSIBLE

- Guaranteed access to water for all
- Facilitating use for people with reduced mobility



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BAYARD



NEO SMART

Water for all, with
a splash of freshness



MADE IN
FRANCE

This innovative standpost fountain offers a sustainable solution that is well suited to the public spaces of tomorrow.

VERSATILE

3 types of refreshments:

- Disgorger
- Misting
- Mouthwash

ACCESSIBLE

- Guaranteed access to water for everyone
- Easy to use for people with reduced mobility
- Available all year round as it is frost resistant

SMART

- Connected
- Configurable
- Energy self-sufficient



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Isolating valves RANGE

RESILIENT SEATED GATE VALVES



INFINITY

- Face-to-face dimension according to EN 558 series 15 (long pattern) or series 14 (short pattern)
- Flange connection ISO PN 10, PN 16 or PN 25
- Clockwise or anticlockwise closing
- EPDM encapsulated wedge
- 250 µm coating min., GSK up to DN 300



INFINITY WASTE WATER

- Face-to-face dimension according to EN 558 series 15 (long pattern) or series 14 (short pattern)
- Flange connection ISO PN 10 or PN 16
- Clockwise or anticlockwise closing
- Operating stem AISI 316L
- Nut CW307G
- A4 bolting
- NBR encapsulated wedge 250 µm GSK coating min.
- With 30x30 operating square cap



INFINITY PE

- With PE ends 100 SDR 11
- PFA 16
- Anticlockwise closing
- EPDM encapsulated wedge
- 250 µm GSK coating min.
- With 30x30 operating square cap



INFINI 3 AND 4

- Flange connection ISO PN 10, PN 16
- Clockwise or anticlockwise closing
- EPDM encapsulated wedge
- 250 µm GSK coating min.
- With 30x30 operating square cap



MOTORISED INFINITY

- Flange connection ISO PN 10, PN 16 or PN 25
- Short pattern EN 558 series 14
- Clockwise closing
- 250 µm coating min., GSK up to DN 300
- Gearbox + actuator AUMA®
- IP 68
- On/off service
- Motor rotation speed: 45 rev/min
- 2 torque limiter switches
- 2 limit switches
- Clockwise closing
- Dec clutchable manual override

FEATURES

RANGE

- DN 40 to 1200
- PFA 16/25

- DN 40 to 350
- PFA 16

- DN 40 to 300
- PFA 16

- DN 50 to 300
- PFA 16

- DN 40 to 1200
- PFA 16/25

UL/FM RESILIENT SEATED GATE VALVES



UL/FM GATE VALVES

- UL/FM approved
- Face-to-face dimensions according to EN 558 series 3
- Flanged connection ISO PN 16
- Clockwise closing
- EPDM encapsulated wedge
- Versions:
 - Rising stem with handwheel
 - Non rising stem with operating 50x50 square cap



UL/FM INDICATORPOSTS

- To be mounted on series B1 40 gate valves with top flange
- FM approved UL-ULC classified
- Compatible with all diameters
- Adjustable height
- Versions:
 - Vertical signpost
 - Horizontal and wall-mounted signpost



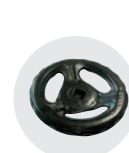
INFINITY BELLS

- To fit surface box tubes, or OD 90 pipes for seated gate valves DN 40 to 300



OPERATING KEYS

- Galvanised steel T keys for 30x30 operating square cap



HANDWHEELS STAINLESS STEEL AND CAST IRON

- Versions:
 - Coated steel to directly fit on operating stem
 - Cast iron to fit on 30x30 operating square cap
- Epoxy coated
- Clockwise or Anticlockwise closing

FEATURES

RANGE

- DN 65 to 600
- PFA 16

- DN 65 to 600

- DN 40 to 300
- Male and female version

- Length 1.5 to 1.8 m

- PFA 16 or 25 depending on model





Isolating valves RANGE

DOUBLE ECCENTRIC BUTTERFLY VALVES



OPAP® EVOLUTION

- Supplied with AUMA® GS IP 68 gearbox and operating square cap
- Chamber installation version
- Burried installation version
- Motorised version
- Stainless steel seat
- Flanges ISO PN 10/16
- Clockwise or anticlockwise closing



OPAP® ÉVOLUTION MOTORISED

- AUMA® SA multiturn actuator
- IP 68
- On/Off service
- Actuator rotation speed: 45 or 90 rev/min
- 2 torque limiter switches
- 2 limit switches
- Clockwise closing
- Declutchable manual override



OPAP® PREMIUM PLUS

- Supplied with a slider crank gearbox, IP 68 with operating square cap
- Stainless steel seat
- Flanges PN 10/16/25/40
- Clockwise or anticlockwise closing



OPAP® PREMIUM PLUS MOTORISED

- AUMA® SA multiturn actuator
- IP 68
- On/Off service
- Actuator rotation speed: 45 or 90 rev/min
- 2 torque limiter switches
- 2 limit switches
- Clockwise closing
- Declutchable manual override

FEATURES

RANGE

- DN 200 to 1800
- PFA 10/16
- EN 558 series 14 and 13

- DN 150 to 1800
- PFA 10/16
- EN 558 series 14 and 13

- DN 150 to 1200
- Other DN on request
- PFA 10/16/25/40

- DN 150 to 1200
- PFA 10/16/25/40

CENTRIC BUTTERFLY VALVES



WAFLER WITH CENTERING LUGS

- Lever or handwheel operated
- Clockwise closing
- Replaceable sleeve
- ISO PN



LUG WITH THREADED LUGS

- Lever or handwheel operated
- Clockwise closing
- Replaceable sleeve
- ISO PN



FLANGED BUTTERFLY VALVES

- Handwheel operated
- Clockwise closing
- Replaceable sleeve
- ISO PN



MOTORIZED WAFLER-LUG

- BERNARD 1/4 turn actuator AQ
- IP 68
- On/Off service
- 2 torque limiter switches
- 2 limit switches
- Clockwise closing
- Declutchable manual override

FEATURES

RANGE

- DN 32 to 700
- PFA 10/16/25

- DN 40 to 300
- PFA 10/16

- DN 300 to 1600
- PFA 10/16

- DN 40 to 300
- PFA 10/16



Check valves RANGE

AXIAL CHECK VALVES



CLASAR®



AXIAL CHECK VALVES



FOOT CHECK VALVES



DUAL PLATE CHECK VALVES



WAFER TYPE

FEATURES

- Excellent abrasion resistance
- Compact design
- Low head losses (multijet)
- Fast closing

- Optimised flow thanks to the nozzle
- Series 14 compliant spacing

- ISO PN flanges
- 304 stainless steel strainer

- Internal fully lined body with elastomere
- WAFER type with centering lugs
- SO PN 10/16
- Face-to-face dimensions as per series 16 (except for DN 40)

- Wafer type ISO PN 10/16
- Face-to-face dimensions as per series 16 (except for DN 40)

RANGE

- DN 80 to 500 insert
- DN 600 to 800 flange
- PFA 10/16/25 bar

- DN 80 to 600
- PFA 10/16/25 bar
- Flanges ISO PN 10/16/25

- DN 50 to 250
- PFA 16 bar
- Flanges ISO PN 10/16

- DN 40 to 300
- PFA 16 bar

- DN 40 to 400
- PFA 16 bar

SWING CHECK VALVES



TILTING DISC CHECK VALVES



SWING CHECK VALVES



SWING CHECK VALVES



AWASTOP CHECK VALVES/RSK



BALL CHECK VALVES

FEATURES

- Face-to-face dimension as per series 14 (except for DN 1100)
- With counterweight as a standard

- Face-to-face dimensions as per series 48
- No counterweight version

- Face-to-face dimensions as per series 48
- With or without counterweight

- RSK check valve, several solutions:
 - FT valve spring
 - U manual by pass
 - UD surge damping valve
 - FTUD spring loaded and surge damping valve

- Flanged or threaded ends

RANGE

- DN 200 to 1400
- PFA 10/16 bar
- Flanges ISO PN 10 or 16

- DN 40 to 300
- PFA 16 bar
- Flanges ISO PN 10 or 16

- DN 50 to 400
- PFA 16 bar
- Flanges ISO PN 10 or 16

- DN 50 to 800
- PFA 10 DN 50 to 300
- PFA 6 DN 400 to 800

- DN 32 to 400
- PFA 16 bar DN 40 to 150
- PFA 10 bar DN 200 to 400

EXPLORE OUR
CHECK VALVES
BROCHURE





BAYARD

CLASAR®



AXIAL
CHECK VALVE



DUAL PLATE
CHECK VALVES



SWING
CHECK VALVES



TILTING DISC
CHECK VALVE



SEWAGE
CHECK VALVES



SOLUTIONS OF NETWORK PROTECTION

Your protection, our expertise

RELIABILITY - PERFORMANCE - RESPONSIVENESS

Find the most adapted check valve for your network with our extensive range and comprehensive selection guide.

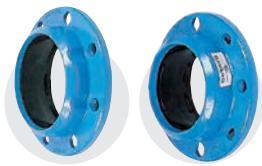


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Connection and repair RANGE

DEDICATED FLANGE ADAPTORS



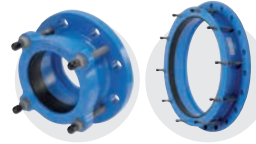
**FLANGE ADAPTORS
MAJOR® D.I. AND PVC/PE**

- Easy mounting
- Angular deflection $\pm 3^\circ$



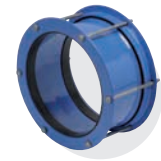
**MAJOR® STOP D.I.
AND PVC / EXT DIA**

- Easy mounting
- Angular deflection $\pm 3^\circ$



**DEDICATED FLANGE
ADAPTORS**

- Large setting value $5 < J < 40$
- Angular deflection $\pm 3^\circ$
- Applications: D.I., steel, fiber-cemen, PVC, PVC BO
- Standard bolting (C1 45) or stainless steel (C1 46)



DEDICATED COUPLINGS

- Large setting value $10 < J < 70$
- Angular deflection $\pm 3^\circ$
- Applications: D.I., steel

FEATURES

RANGE

- DN 40 to 400 (D.I. C1 10)
- DN 40 to 400 (PVC C1 15)
- ISO PN 10/16
- PFA 16

- DN 40 to 200 (D.I. C1 30)
- DN 40 to 200 (PVC/PE C1 35)
- ISO PN 10/16
- PFA 16

- DN 50 to 1400
- ISO PN 10 to 40
- PFA 10 to 40

- DN 350 to 1400 (C2 11)
- PFA according to DN and type of pipe

WIDE TOLERANCE COUPLINGS



**TGT METEOR COUPLINGS
BGT METEOR FLANGE ADAPTORS**

- Patented gasket with unique design (METEOR)
- Quick and easy installation
- Angular deflection $\pm 6^\circ$
- Applications: D.I., steel, fiber-cement, PVC



**SYMMETRICAL COUPLINGS GIBAUT® PLUS
AND TGT DISSYMETRIQUE**

- Angular deflection $\pm 6^\circ$
- Applications: D.I., steel, fiber-cement, PVC, PVC BO



**COUPLINGS UMT AND FLANGE
ADAPTORS AMT**

- Quick and easy installation
- Angular deflection $\pm 10^\circ$
- Applications: D.I., steel, fiber-cement, PVC

FEATURES

RANGE

- DN 40 to 300 (C1 39)
- DE 57 to 500 (C2 30)
- DN 300 to 400 (C1 40)
- ISO PN 10/16
- PFA 16

- DE 36 to 280 (C2 10)
- DE 57 to 505 (C2 30)
- PFA 16

- DN 50 to 800 (C1 41)
- DE 40 to 845 (C2 41)
- ISO PN 10/16
- PFA 16



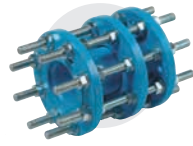


Connection and repair RANGE

DISMANTLING JOINTS



SELF-ANCHORING DISMANTLING JOINTS



ADJUSTABLE DISMANTLING JOINTS



STAINLESS STEEL REPAIR CLAMPS TOUTINOX



REPAIR CLAMPS D.I. RDS 12 AND RDS 31

FEATURES

- Quick and easy installation
- Adjustment ± 25 mm
- Short tie rods for OPAP® : double eccentric BfV flanges
- Long tie rods for WAFER/LUG valves

- Full load recovery
- Adjustment ± 20 mm $<$ DN 200
- Adjustment ± 25 mm \geq DN 200

- Applications: D.I., steel, fiber-cement, PEHD, PVC, PVC BO

- Applications: D.I., steel, fiber-cement, PEHD, PVC, PVC BO

RANGE

- DN 50 to 600 (C1 55)
- ISO PN 10/16 (25/40 on request)

- DN 50 to 1600 PN 10 and 16
- DN 50 to 900 PN 25
- DN 50 to 500 PN 40

- Ranges from 38 to 253 (one strip C2 25)
- Ranges from 88 to 488 (two strips C3 30)
- PFA 10 or 16 following DN

- Ranges from 44 to 225 (two pieces C3 11)
- Ranges from 44 to 429 (3 pieces C3 10)
- PFA 10 or 16 following DN

FLANGED PARTS



REDUCING FLANGES



ROUND FLANGES



GASKETS



FEATURES

- Bends, sleeves, cones, tees, wall crossing pieces, rotating flanges

- Reducer flanges with studs and nuts

- Solid or tapped cast iron

- Kits gaskets/bolts
- Long or short screw version
- EPDM flange gasket
- Dielectric joint kit

RANGE

- DN 60 to 300
- ISO PN 10
- PFA 16

- Single or double dowel
- DN $<$ 200 PFA 16
- DN $>$ 200 PFA 10
- ISO PN 10
- City of Paris-type double dowel
- DN 40 until 300
- PFA 10

- DN 40 to 400
- PFA 16
- ISO PN 10
- Bored for welding or tapped in steel

- DN 40 to 1000 according to model
- ISO PN 10 or 16
- ISO PN 10 to 40 for EPDM flange gaskets





Help with fitting selection

PIPES	DN	Ø Ext. mm	MAJOR®		EUROCOUP	GIBAUTL® PLUS	TGT & BGT METEOR	UMT & AMT	
			FREE	STOP					
Centriflex cast iron	20	36				36-41			
PVC	40	40		STOP					
Centriflex cast iron	25	42							
Steel	30	42.4							
Steel	40	48.3							
Centriflex cast iron	32	49				46-51	44 - 59		
PVC	40	50		STOP					
Grey cast iron	40	54-59				51-57			
Ductile cast iron	40	56	FREE						
Fiber cement	40	cl 25 60							
Centriflex cast iron	40	60				57 - 63			40 - 75
Steel	50	60.3							
PVC	50	63	FREE	STOP					
PVC	60	63	FREE	STOP					
Grey cast iron	50	64-69							
Fiber cement	50	cl 10 66				66 - 72			
Ductile cast iron	50	66							
Centriflex cast iron	50	70							
Steel	60	70							
Fiber cement	50	cl 25 74							
PVC	60	75	FREE	STOP		72 - 78	63 - 85		60 - 95
Steel	65	76.1							
Fiber cement	60	cl 10-15 76							
Ductile cast iron	60	77	FREE	STOP					
Grey cast iron	60	75-84							
Fiber cement	60	cl 20-25 80				77 - 84			
Ductile cast iron	65	82							
Fiber cement (85-88)*	60	cl 30 84							
Grey cast iron	70	85-89							
Steel	80	88.9				84-91			
PVC	80	90	FREE	STOP					
Fiber cement	80	cl 10-15 96				89-96			
Ductile cast iron	80	98	FREE	STOP					
Fiber cement	80	cl 20-25 HR 100				98 - 104	85 - 107		80 - 115
Steel	100	101.6							
Grey cast iron	80	96-103							
Fiber cement (106-109)*	80	cl 30 104							
Grey cast iron	60	106-110							
Steel	100	108				104-110			
PVC	100	110	FREE	STOP					
Steel	100	114.3							
Ductile cast iron	100	118	FREE	STOP					
Fiber cement	100	cl 10-15 118				118 - 125	107 - 132		105 - 135
Grey cast iron	100	116-123							
Fiber cement	100	cl 20-25 HR 124							
PVC	125	125	FREE	STOP					
Fiber cement	100	cl 25 126							
Fiber cement (133-136)*	100	cl 30 130				130-137			
Steel	125	133							
Steel	125	139.7							
PVC	125	140	FREE	STOP		137 - 144	125 - 148		
Steel	125	141.3							
Ductile cast iron	125	144	FREE	STOP					
Fiber cement	125	cl 10-15 145							
Grey cast iron	125	142-149				144-152			
Fiber cement	125	cl 20-25 HR 149							
Fiber cement	125	cl 25 153							
Grey cast iron	135	153-157							
Steel	150	159				153 - 161			
PVC	150	160	FREE	STOP					
Fiber cement (164-167)*	125	cl 30 161							
Steel	150	168.3				161-169			
Ductile cast iron	150	170	FREE	STOP					
Fiber cement	150	cl 10 170							
Fiber cement	150	cl 15 174				170 - 178	157 - 184		155 - 195
Grey cast iron	150	169-177							
Fiber cement	150	cl 20-25 HR 178							
PVC	175	180							
Grey cast iron	160	180-184							
Fiber cement	150	cl 25 184							
Fiber cement (197-200)*	150	cl 30 192				184-192			
Steel	175	193.7							
Fiber cement	175	cl 10 195							
Ductile cast iron	175	196				194 - 201	180 - 207		190 - 230
PVC	200	200	FREE	STOP					
Grey cast iron	175	194-201							
Fiber cement	175	cl 20-25 HR 206							
Steel	200	219.1					218 - 245		





Help with fitting selection

PIPES	DN	Ø Ext. mm	MAJOR®		EUROCOUP	GIBAULT® PLUS	TGT & BGT METEOR		UMT & AMT	
			LIBRE	STOP						
Fiber cement	200	cl 10								
Ductile cast iron	200		FREE	STOP						
Fiber cement (230-234)*	175	cl 30								
PVC	200		FREE	STOP						
Grey cast iron	200									
Fiber cement (232-237)*	200	cl 15-18 HR								
Fiber cement (243-247)*	200	cl 20-25 HR								
Steel	200									
Fiber cement (251-255)*	200	cl 30								
PVC	250		FREE							
Grey cast iron	225									
Steel	250									
Ductile cast iron	250		FREE							
Grey cast iron	250									
PVC	250									
Fiber cement (285-289)*	250	cl 15-18 HR								
Fiber cement (297-301)*	250	cl 20-25 HR								
Grey cast iron	275									
Fiber cement (311-315)*	250	cl 30								
PVC	300		FREE							
Steel	300									
Fiber cement	300	cl 10								
Ductile cast iron	300		FREE							
Grey cast iron	300									
Fiber cement (341-345)*	300	cl 15-18 HR								
Grey cast iron	325									
Fiber cement (357-361)*	300	cl 20-25 HR								
PVC	350									
Steel	350									
Fiber cement (375-379)*	300	cl 30								
Steel	350									
Grey cast iron	350									
Fiber cement	350	cl 10								
Ductile cast iron	350		FREE							
Fiber cement (397-401)*	350	cl 15-18 HR								
PVC	400		FREE							
Grey cast iron	375									
Steel	400									
Fiber cement (417-421)*	350	cl 20-25 HR								
Steel	400									
Grey cast iron	400									
Ductile cast iron	400		FREE							
Fiber cement	400	cl 10								
Fiber cement	350	cl 30								
Fiber cement (453-458)*	400	cl 15-18 HR								
PVC	450									
Steel	450									
Fiber cement (475-480)*	400	cl 20-25 HR								
Grey cast iron	450									
Ductile cast iron	450									
PVC	500									
Fiber cement (509-514)*	450	cl 15-18 HR								
Steel	500									
Fiber cement (532-539)*	450	cl 20-25 HR								
Grey cast iron	500									
Ductile cast iron	500									
Fiber cement (566-571)*	500	cl 15-18 HR								
Steel	550									
PVC	550									
Grey cast iron	550									
Fiber cement (592-597)*	500	cl 20-25 HR								
Steel	600									
PVC	600									
Grey cast iron	600									
Ductile cast iron	600									
Steel	650									
Fiber cement	600	cl 20-25 HR								
Grey cast iron	650									
PVC	700									
Steel	700									
Grey cast iron	700									
Ductile cast iron	700									
Steel	800									
Grey cast iron	800									
Ductile cast iron	800									

*: Fiber cement (barrel outside Ø) outside Ø = machined end

* Diameters available up to 1400, additional diameters available on request



If you install our products on a pipe likely to contain asbestos, you must comply with regulations on the protection of workers against the risks associated with exposure to asbestos.

■ TGT & BGT
METEOR
■ TGT & BGT

■ For AMT model only





Control valves RANGE

DIRECT ACTING PRESSURE REDUCING VALVES



- Direct-acting spring and diaphragm control valves
- For simple, precise and robust pressure regulation
- Available in pressure reducing or pressure sustaining and discharge regulation function

- DN 40 to 200
- PFA 16/25/40
- ACS

HYDROBLOC®



- Pilot-operated automatic diaphragm control valves
- Available with several standard control functions
- Many possible accessories and options extending the range of use : anticavitation device, reinforced mobile unit, smart pilot...
- More than 1,000 possible functions
- EN1074-5 certified

- DN 40 to 400 HYDROBLOC® PREMIUM
- DN 500 to 1000 HYDROBLOC®
- PFA 16/25
- ACS and WRAS

NEEDLE VALVES



- Annular control valves ideal for control with cavitation risk (wide pressure delta coverage)
- Precise, linear control over the entire operating range
- Standard solution or tailor made to specific requirements

- DN 100 to 2200
- PFA 16/25/40 (60 and more, on request)
- ACS and WRAS

FLOW CONTROL VALVES



- Flow control valves
- Manual flow control that can be easily automated (electric or pneumatic control)
- Slotted cylinder to resist cavitation

- DN 50 to 150
- PFA 40
- ACS

EXPLORE OUR
CONTROL VALVES
BROCHURE



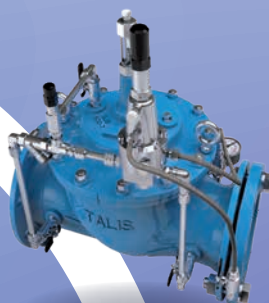


BAYARD

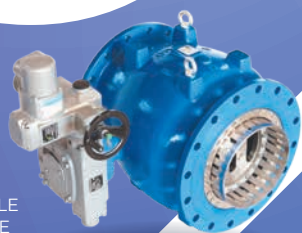
ELECTRONIC
CONTROL VALVE
HYDROGENIE®



HYDRAULIC
CONTROL VALVE
HYDROBLOC®



NEEDLE
VALVE



FLOW CONTROL
VALVE REV



DIRECT ACTING CONTROL
VALVE MONOSTAB®

FLOW CONTROL SOLUTIONS

Stabilize your networks

ADAPTABILITY - EFFICIENCY - RELIABILITY
EXPERTISE - PERFORMANCE

Optimization of water networks depends on their control, our technical teams find solutions adapted to your problems.



> bayard.fr



HYDROBLOC® PREMIUM

Automatic control valve



Compact Design

EASY COMMISSIONING

- General compactness for space saving
- Lifting hooks on all diameters
- Pressure gauges included to ease the commissioning and a quick control
- New isolating valves with ergonomic handle



Y-Filter

EASY MAINTENANCE

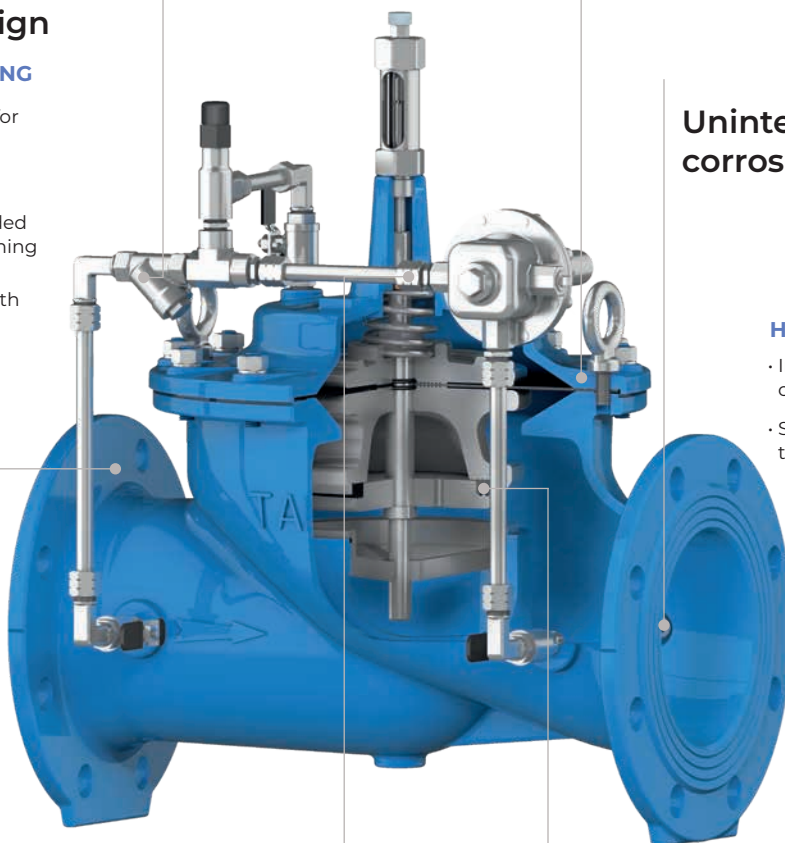
- Increased filtration area permit to reduce maintenance frequency
- Easy access to Y strainer with standard tool
- Positioned for optimum flow rate

Preformed and high-density diaphragm



HIGH DURABILITY

- Naturally positioned without elongation in valve body
- Tested for exceptional robustness
- Stainless steel 316 support to ensure optimised durability



Uninterrupted corrosion protection



HIGH DURABILITY

- Internal and external coating epoxy 250 µm
- Special shape allows throughway fittings

New axial fittings

EASY MAINTENANCE

- The circuit can be easily assembled and disassembled at three points using new fittings.
- Fast tube disconnection without pull-back, thanks to axial sealing fittings



SPD system

HIGH STABILITY

- The standard use of the SPD small-flow stabilizer ensures stability and precise set-point control across the entire operating range
- Association with a large pilot diaphragm surface to optimise the regulation sensitivity





Control valve

HYDROGÉNIE®

Smart control valve pilot DN 50-800



The network genie

PERFORMANCE & FLEXIBILITY

- Combination of different regulation modes to optimise pressure and flow in the network

**Pressure
Flow
Level**

- With internal sensors or external sensors (4-20 mA signal or ModBus)



Built in pressure sensor and solenoid

PERFORMANCE

- Step-by-step pressure and flow regulation with its incorporated pressure sensors and solenoid valves
- Low consumption solenoid supply only in case of the modification of operating conditions

IP68



PROTECTION INDEX

- Solenoid and sensors integrated in IP68 box
- HYDROGENIE® delivered with cable and connector IP68

I/O

SIMPLICITY

- 24VDC supply
- ModBus communication
- 3 analogue inputs
- 4 digital inputs
- 2 digital outputs



Easy setting

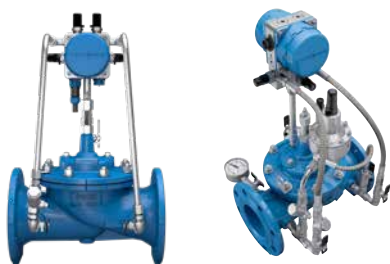


FLEXIBILITY

- All in one system easy to connect with only one connector
- Product delivered configured to order
- Setting on site with simple HMI via ModBus

Assembly possibility

HYDROBLOC® PREMIUM



Reduce maintenance

HIGH DURABILITY

- With the step-by-step function, no permanent flow in the pilot circuit, keeping the strainer clean and the circuit and solenoids free of particles (less filtration, less scaling)

Remote control



MODBUS COMMUNICATION

- Set point modification via ModBus communication
- Connection to data logger
- Connection to SCADA





Network protection RANGE

AUTOMATIC AIR VALVES



VENTAIR®
1 FUNCTIONS
AIR VALVES

- Venting under pressure
- Equipped with a controller to check the proper product functionality
- With shut-off valve



VANNAIR®
3 FUNCTIONS
AIR VALVES

- High-flow air evacuation
- High-flow air inlet
- Venting under pressure
- Equipped with a controller to check the proper product functionality
- With or without shut-off valve



TWINAIR
CHANNELLED
3 FUNCTIONS AIR VALVES

- High-flow air evacuation
- High-flow air inlet
- Venting under pressure
- Automatic cleaning device of the pressure degassing port
- Canalised outlet
- Without shut-off valve



SAFETY RELIEF
VALVES
DJET

- Instant evacuation of excess pressure



INLET R SAFE
VALVES

- Prevents depression

FEATURES

RANGE

- DN 40 to 80
- PFA 10/16/25/40 bar
- ISO PN drilled flanges

- V 200: DN 40 to 100
- V 500: DN 80 to 100
- V 1000: DN 150 or 200
- V 2000: DN 200
- PFA 16/25/40 bar

- DN 50 to 200
- PFA 10/16/25 bar
- ISO PN drilled flanges

- DN 40 to 200
- PFA 10/16/25 bar
- ISO PN drilled flanges

- DN 80 to 400
- PFA 16/25/40 bar

SEWAGE AIR VALVES



CLAPUSE

- Cast iron body
- Single function:
 - Water hammer protection
- For network height ≤ 20 m



VENTUSE

- Cast iron body
- Single function:
 - Air-release under pressure



VANNUSE

- Cast iron body
- Three functions:
 - Air-release high flow (filling)
 - Air-entrance high flow (draining)
 - Air-release under pressure



AVUSES 1 & 3

- Composite-body
- Low weight
- Two versions available: single or three functions



STRAINER BOX
TYPE MP

- Drain plug
- 2 mm mesh



STRAINER BOX
TYPE H

- Drain plug



"Y"
STRAINER

- Stainless steel mesh
- PFA 16

FEATURES

RANGE

- DN 100
- PFA 16 bar
- ISO PN 10/16

- DN 100
- PFA 16 bar
- ISO PN 10/16

- DN 100
- PFA 16 bar
- ISO PN 10/16

- DN 50 to 80
- PFA 3 bar
- ISO PN 10/16

- DN 50 to 400
- PFA 10/16/25 bar (40 bar on request)
- ISO PN 10/16/25 drilled flanges 40 on request)

- DN 500 to 900
- PFA 10/16 bar (25 bar on request)
- ISO PN 10/16 drilled flanges (25 on request)

- DN 50 to 300
- PFA 16 bar
- ISO PN 10/16 drilled flanges

EXPLORE OUR
NETWORK PROTECTION
BROCHURE



Tank equipment RANGE

FLOAT VALVES



HOOD FOR MANHOLE



FLANGED STRAINERS



FEATURES

- Balanced float valve diaphragm actuated
- Compact design
- PEHD or stainless steel 316L float
- Flange ISO PN 10, PN 16 on request

- With or without chimney
- Ductile iron model
- Opening with triangular key

- Stainless steel strainer (316 L)
- Mesh: option possible

RANGE

- DN 40 to 250
- PFA 10

- DN 600

- DN 40 to 400

FLANGES



SEALED OVERFLOW



WASTE PLUGS



FEATURES

- Ductile cast iron or steel depending on DN
 - PN 10/16, DN 40 to 150
 - PN 10, DN 200 to 1000
- 316 L stainless steel
 - PN 10/16, DN 40 to 150
 - PN 10, DN 200 to 400

- Copper alloy made
- Supplied without pipe

- Model to be sealed
- Rising stem
- Operated by 30×30 square

- In coated steel or 316L stainless steel
- Bidirectional 100% tightness up to ±20 wmh

RANGE

- DN 40 to 1000
- PN 10/16, DN 40 to 150
- PN 10, DN >150

- DN 60 to 200

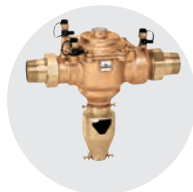
- DN 60 to 150





Sanitary protection RANGE

BACKFLOW PREVENTERS



**DISCOBLOC® BA
THREADED ENDS**



**DISCOFIX® BA
THREADED ENDS
WITH MOUNTING
BRACKET**



**DISCOFIX® BA
THREADED ENDS
WITHOUT MOUNTING
BRACKET**



**DISCOBLOC® BA
BRONZE
WITH FLANGES**



**DISCOBLOC® BA
COATED CAST IRON
WITH FLANGES**

FEATURES

- Controllable backflow preventer with reduced pressure zone type BA
- Bronze or brass body according to diameter
- Horizontal mounting
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 12729

- Complete set with controllable backflow preventer with reduced pressure zone type BA, assembled on mounting bracket
- Bronze or brass body according to diameter
- Horizontal mounting
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 12729

- Complete set with controllable backflow preventer with reduced pressure zone type BA, without mounting bracket
- Bronze or brass body according to diameter
- Horizontal mounting
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 12729

- Controllable backflow preventer with reduced pressure zone type BA
- Bronze body
- Horizontal mounting
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 12729

- Controllable backflow preventer with reduced pressure zone type BA
- Coated cast iron body
- Horizontal mounting
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 12729

RANGE

- DN 15 to 50
- PFA 10

- DN 15 to 50
- PFA 10

- DN 15 to 50
- PFA 10

- DN 65 to 100
- PFA 10

- DN 150 to 250
- PFA 10

NON-RETURN CHECK VALVES



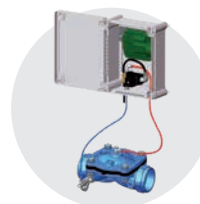
NOREPOL® EA



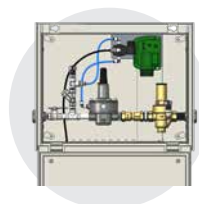
STRAINER



**"Y" STRAINER
WITH THREADED
ENDS**



NANO



PIANO

STRAINER VALVES

AUTOMATIC FLUSHING DEVICES

FEATURES

- Anti-pollution check valves type EA
- Horizontal or vertical installation
- NF ANTIPOLLUTION quality mark
- Complies with NF EN 13959
- Flanges drilled ISO PN 10

- Strainer valve with drainage valve and with screen accessible from the top for easy cleaning
- Compact design
- Flanges drilled ISO PN 10
- Stainless steel screen
- Standard 1 mm mesh

- Y strainer valve with female threaded ends and drainage valve
- Stainless steel screen
- Standard 0.5 mm mesh

- Simple unit consisting of a programmable control box and a threaded hydraulic valve
- Easy programming with "MySOLEM" application downloadable from App Store and Play store

- Patented unit with programmable autonomous flushing device
- Easy programming with "MySOLEM" application downloadable from App Store and Play store

RANGE

- DN 40 to 250
- PFA 16

- DN 40 to 250
- PFA 16

- DN 15 to 50
- PFA 16

- DN 20 to 50
- PFA 16

- DN 20
- PFA 10



IRRIGATION HYDRANTS AND VALVES



**BIR
IRRIGATION
HYDRANTS**



**VIR
IRRIGATION
VALVES**



**CORELY®
OUTLETS**



**OUTLETS FOR
CORELY®**



**CORELY®
FLOW LIMITER**

FEATURES

- Distribution hydrant with 1 to 4 outlets
- Non freezing long version
- Short version with optional automatic draining

- Distribution valve with 1 or 2 outlets

- Integrated water meter classified MID=31.5
- Cartridge pressure reducer
- Integrated flow limiter

- Accessories for pipe connection to CORELY®
- The range of possibilities is wide and meets any specific need

- Insertable flow limiter
- Limitation from 2 to 320 m³/h
- Size from 5 to 320 m³/h
- To be integrated or inserted between 2 flanges
- Also available in special low pressure versions

RANGE

- DN 80, 100 and 150
- PFA 20, 25 on request

- DN 40 and 100
- PFA 20 and 25

- DN 65, 100 and 150
- PFA 25

- DN 65, 100 and 150
- PFA 20 and 25 bar

- DN 65, 80, 100, 150 and 200
- PFA 20 bar

PRESSURE REDUCER



MOBILE PRESSURE REDUCER

FEATURES

- Downstream pressure stabiliser
- Robust
- Constant adjustment over time
- Quick setpoint change
- Low maintenance
- 2"1/2 threaded female connection or with symmetrical sockets DN 65

RANGE

- PFA 20

WATER METER



CONNECTED WATER METER

- With a built-in data logger, which is accurate and makes it easy to track consumption
- R31.5 certified accuracy for reliable measurements
- Compliant with irrigation standard NF EN 14268
- Available in a smart version for connected and optimised monitoring
- Compatible with contaminated water, even sandy water

- PFA 20
- ISO PN 16 flange

EXPLORE OUR
IRRIGATION
BROCHURE





Couplings RANGE

CLAMPS

NEW

NEW



**ROC GT 2 PLUS
UNIVERSAL
TAPPING SADDLE**

**BLANKING
SADDLE**

**ELECTROFUSION
SADDLE KITS**

**ELECTROFUSION
VALVE SADDLES**



**FML
BALL VALVES**

**FML AND ISEO®
BALL VALVES**

**INVERTED
CONICAL
BALL VALVES**

**FLANGED
TAPPING
VALVES OCA®**

FEATURES

- Dedicated version and high tolerance
- Coating 250 µ (epoxy + cataphoresis)
- Stainless steel screws
- ROC gasket
- Indexed gasket for perfect fit

- High tolerance version (≤ 300)
- Dedicated version (≥ 350)

- PEHD and bronze
- Operated by 30 male squares
- Operated by $\frac{1}{4}$ turn
- One-piece support set

- PEHD and bronze
- Operated by 30 male squares
- Operated by $\frac{1}{4}$ turn
- One-piece support set

- Bronze
- Operated by 30 male squares
- Operated by $\frac{1}{4}$ turn
- Integral or electrofusion junction fitting

- DR brass
- Operated by 30 male or 15 female squares
- Operated by $\frac{1}{4}$ turn
- Integrated junction fitting

- DR brass
- Operated by 30 male or 15 female squares
- Operated by $\frac{1}{4}$ turn
- Flanged and threaded outlets

- Cast iron
- Operated by 30 male or 15 female cast iron squares
- Multiturn operated
- Flanged and threaded outlets

RANGE

- DN 40 to 300 in small and large bosses
- PFA 16

- DN 40 to 700
- PFA 10

- DN 40 to 315 saddle range
- DN 25 to 63 outlet range
- PFA 16

- DN 40 to 315 saddle range
- DN 25 to 63 outlet range
- PFA 16

- Side, top and stop versions
- DN 20/25/32/40/50
- PFA 16

- Side, top and stop versions
- DN 20 to 40
- PFA 16

- Side, and stop versions
- DN 20/25/32/40/50
- PFA 10

- Stop valve
- DN 20/25
- PFA 16

FITTINGS AND FLANGES



**SELF-ANCHORING
FLANGED FITTING**

**THREADED
FLANGES**

**PUSHFIT
FITTINGS**



PAVEMENT

ROADWAY

VISUP

GV "L"

FEATURES

- For PVC and PE

- Threaded M55x3

- For PEHD
- PVC ring option

- Cover not locked

- Locked cover
- Adjustable

- Locked cover
- Adjustable

- Locked cover
- Adjustable

RANGE

- DN 20 to 40
- PFA 10 ou 16 following DN

- DN 50 to 200
- PFA 16
- Drilled ISO PN 10/16

- DN 20 to 63
- PFA 16

- Circular
- Octogonal

- Circular
- Octogonal
- Square

- Circular
- Octogonal
- Square

- Circular
- Octogonal
- Square



PENSTOCKS



SEWAGY

SECURITY

JUMBY

FEATURES

- Isolation or control valves
- 4-sided bi-directional sealing
- Lip seal

- Isolation or control valves
- 4-sided bi-directional sealing
- Unique patented joint concept with metal reinforcement
- Easy maintenance without dismantling the valve

- Isolation or control valves
- 4-sided bi-directional sealing
- Bolted joint musical note

RANGE

- LxH 150 to 1200
- 6 to 3 mCE on size LxH
- 304 stainless steel or 316L stainless steel

- DN 150 to 1200
- 10 to 6 mCE according to DN
- 304 stainless steel or 316L stainless steel

- LxH 150 to 1200
- 6 mCE of LxH 150 to 1200
- 304 stainless steel or 316L stainless steel
- LxH 1300 to 4000 on request

KNIFE GATE VALVES



**BI-DIRECTIONAL
KNIFE GATE VALVES**



**UNIDIRECTIONAL
KNIFE GATE VALVES**

FEATURES

- EPDM or NBR gasket
- Different pressures depending on DN
- 304 or 316 stainless steel scopp
- Several types of actuator: handwheel, square, motorized, lever-operated
- Other types on request: pneumatic cylinders, gearboxes, large DN, chain flywheel
- Options: non-rising stem, body material, scoop, V regulator...

- EPDM or NBR gasket
- Different pressures depending on DN
- 304 or 316 stainless steel scopp
- Several types of actuator: handwheel, square, motorized, lever-operated
- Other types on request: pneumatic cylinders, gearboxes, large DN, chain flywheel
- Options: non-rising stem, body material, scoop, V regulator...

RANGE

- DN 50 to 600
- DN 50 to 125: 16 bar
- DN 150 to 250: 10 bar
- DN 300 to 400: 6 bar
- DN 450: 5 bar
- DN 500 to 600: 4 bar

- DN 50 to 600
- PFA 10 ISO PN 10 for DN 50 to 200

Worldwide network

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An international footprint

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