

PRODUCT CATALOGUE



WE CONTROL THE STREAM

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learn more

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WORLD OF IMP VALVES

Company **IMP Armature** is based on a decades-long tradition, experience and knowledge in the field of development of industrial valves. The idea behind the success of the company is to understand the wishes of the customer and the requirements of the market, thus creating premium products that meet the relevant standards and regulations. The company operates primarily on the international market, with the export of products accounting for almost 80% of its turnover, and proudly advocates for continuous technological advances and keeping up-to-date with new developments on global markets.

IMP Armature is committed to the goal of continuously ensuring the highest level of quality of its products and services. In doing so, it does not neglect the importance of innovation, both in production technologies and in the organisation of work processes, as this is the only way to achieve the best results that clients and end customers appreciate.



1 QUALITY OF PRODUCTS



IMP Armature has many years of experience in the development of valves. With the use of state-of-the-art technology and by keeping an eye on progress and innovations on global markets, we adapt to specific requirements and follow quality standards. We are committed to the cause of constantly ensuring a high level of quality. The obtained certificates are an additional guarantee of the top quality of our products.

2 CONSULTING SERVICES



We offer consulting in solving specific problems, where together we find the best possible solution for your problem, if necessary also with the help of external experts or appropriate analyses in specialised laboratories. We offer professional support in the selection of products and the most suitable materials that ensure as the longest service life possible and smooth operation considering the conditions of use.

3 AFTER-SALES SUPPORT



We also offer the option of organising logistics services for our clients. We do our best to find the optimal transport. Spare parts for our products are available for at least 10 years after the cessation of production of a specific product. We ensure fast and quality servicing of all our products – at our company or in the field with the user.

hydrants



USE OF HYDRANTS

Hydrants are intended for rapid use in the event of fires and for temporary connection of pipe networks. The free-flowing underground hydrant is suitable for flushing pipelines.

IMP Armature hydrants are distinguished by a number of advantages and exceptional characteristics. They are manufactured, tested and certified in accordance with the European Regulation on Construction Products. They are suitable for installation in potable water systems. We produce different types of **ABOVEGROUND** and **UNDERGROUND HYDRANTS**, with different installation lengths and different outputs, breakable and unbreakable designs and different closing options possible. A large selection of hydrants proves that flexibility is our advantage. We are able to adapt to the specific and often very different requirements of European markets.

WE CONTROL
THE STREAM

ABOVEGROUND HYDRANTS



HIGHLIGHTED: ART. 2018

Aboveground hydrants for potable water are characterised by excellent quality and various performance options.



1

ANTI-CORROSION SOLUTION

Fixing of couplings with aluminium nuts

2

ANTIBACTERIAL SOLUTION

Spindle made of solid material

3

SIMPLE MAINTENANCE

Guide for piston orientation during installation or replacement

4

DAMAGE PREVENTION

End limiters to prevent potential use of excessive opening/closing force

5

LESS CHANCE OF PISTON DAMAGE

Closure upwards without end limiter

6

NO CORROSION ON THREADS

Drainage integrated into the valve body

7

DUCTILE HEAD

Resistant to high temperatures in case of fire, it's position is freely adjustable (360°) after installation



TECHNICAL CHARACTERISTICS ART. 2018

DIMENSIONS

DN80–150

STANDARDS OF USE

EN14384
EN1074-6
305/2011/EU (CPR)

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–60 °C

OPERATING PRESSURE

Pmax = 16 bar

CORROSION PROTECTION

EN14901
DIN30677-2

SEALING ELEMENTS

EN681

APPROVALS

CE
DVGW
ÖVGW
NNK & KKI

VIK
ZAG
CNBOP
GSK

MICROBIOLOGICAL SUITABILITY

EN16421

FLANGE CONNECTION

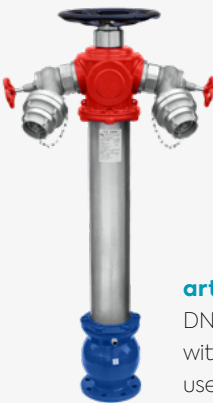
EN1092-2 PN10/16

COUPLINGS

DIN14317 (C)
DIN14318 (B)
DIN14319 (A)



art. 2018 IoT
hydrant
sensory
upgraded



art. 2018 TUNEL
DN80–150,
with a wheel for
use in tunnels



art. 2018
DN80–150,
single or double
closing (with ball)



UNDERGROUND HYDRANTS



HIGHLIGHTED: ART. 2016 A

Top quality underground hydrants made entirely of ductile cast iron for use in systems with potable water.



1

SELF-CLEANING

Sealing design enables self-cleaning of the sealing surface

2

WITHOUT ADDITIONAL MAINTENANCE

Sealing seat installed in body made from stainless steel

3

EASY OPERATION

Possible special cover for easier operation in shafts

4

ANTIBACTERIAL SOLUTION

Spindle made of solid material

5

LESS PARTS, LESS DEFECTS

Spindle made from one piece

6

FOR POTABLE WATER SYSTEMS

Epoxy powder coating and rubber with potable water certificates

7

WITHOUT PLASTIC KNEES

Drainage integrated into the valve body

8

EXCELLENT DRAINAGE

Quick discharge time, very low capacity of retained water



TECHNICAL CHARACTERISTICS
ART. 2016 A

DIMENSIONS

DN80

STANDARDS OF USE

EN14339
EN1074-6
305/2011/EU (CPR)

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–60 °C

OPERATING PRESSURE

Pmax = 16 bar

CORROSION PROTECTION

EN14901
DIN30677-2

SEALING ELEMENTS

EN681

APPROVALS

CE
DVGW

GSK

ZAG

VIK

MICROBIOLOGICAL SUITABILITY

EN16421

FLANGE CONNECTION

EN1092-2 PN10/16

OUTLET

DIN3221

DVGW W386



art. IRR
DN80,
irrigation
hydrant



art. 2016 A
DN80,
ductile,
single closing



art. 2016 AU/AUD
DN80–100,
single or double
closing



art. UFH BS
DN80,
acc. to british
standard



art. UFH GOST
DN80–100,
acc. to GOST-
standard



art. TBB
DN80,
full bore, FIX and
EXT version

shut-off valves



USE OF SHUT-OFF VALVES

Shut-off valves are designed to reliably close and regulate the flow of fluids in pipelines. GATE VALVES with EPDM rubberised wedge and epoxy powder painted body are the perfect solution for use in potable water systems, as supported by relevant certificates. Full bore and flat and smooth internal walls prevent accumulation of deposits on sealing surfaces. Easy handling due to the low weight and low operating torque.

We also offer accessories. Together with the telescopic extension spindle, valves are suitable for underground installation. Equipment with hand wheel or electric actuator will make their use even easier.

IMP Armature produce three types of shut-off valves: **SOFT-SEATED GATE VALVES**, **DRILLING SADDLES** and **BUTTERFLY VALVES**.

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GATE VALVES



HIGHLIGHTED: ART. 735 GAVE

GAVE gate valves are flanged soft-sealing valves designed for reliably sealing the flow of fluids in pipelines.

- 1

CLEANLINESS OF SEALING SURFACES

Free flow on flat and smooth internal walls prevents accumulation of deposits
- 2

SPINDLE

Spindle with three O-rings and rolled threads
- 3

SEALING WEDGE

With sliding guides and vulcanised spindle nut
- 5

SIMPLE OPERATION

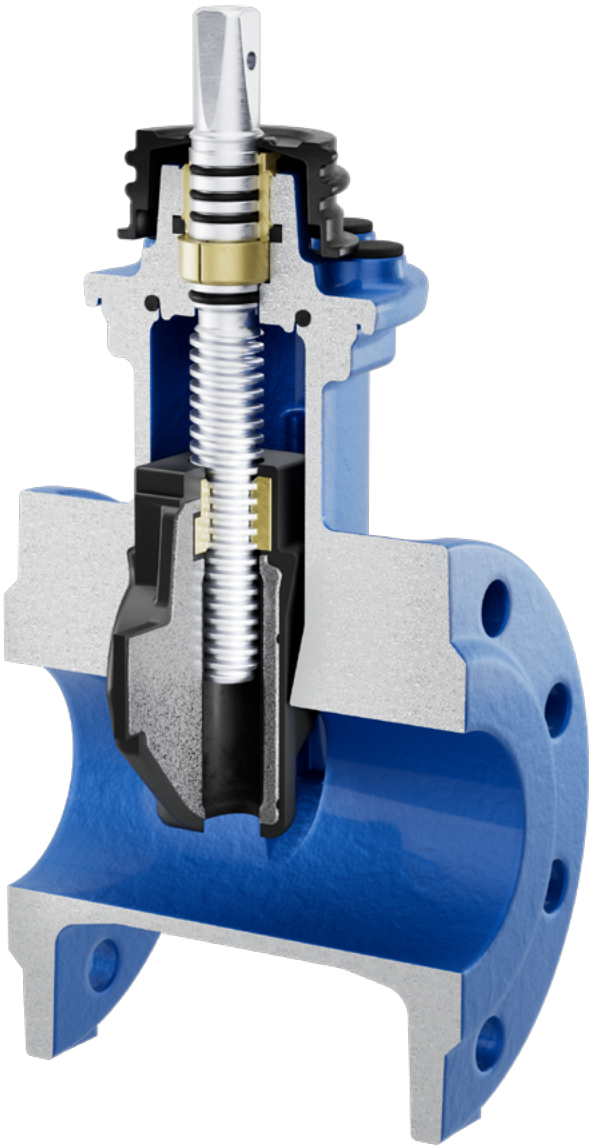
Low operational torque, high resistance to excessive handling loads
- 6

OPTION OF ELECTRIC ACTUATOR

Simple adjustment – ISO top flange
- 7

USE IN SYSTEMS WITH POTABLE WATER

Epoxy powder coating and EPDM rubber with potable water certificates



TECHNICAL CHARACTERISTICS
ART. 735

DIMENSIONS
DN50–600

STANDARDS OF USE
EN1074-2
EN1171

PRODUCTION TEST
EN12266-1

TEMPERATURE RANGE
0–50 °C

OPERATING PRESSURE
Pmax = 16 bar

CORROSION PROTECTION
EN14901

SEALING ELEMENTS
EN681

APPROVALS
DVGW
GSK
ÖVGW

EAC
EMI
VIK
IT

MICROBIOLOGICAL SUITABILITY
EN16421

FLANGE CONNECTION
EN1092-2 PN10/16

INSTALLATION LENGTH
EN558-1, ser. 14, 15



art. 735 GAVE
ser. 14, DN50–600,
soft-sealing gate
valve



art. 740 GAVE
ser. 15, DN50–500,
soft-sealing
gate valve



art. 735/740 GAVE EA
DN50–600,
soft-sealing gate
valve with ISO top flange
for electric actuator



art. 745 SEVA
DN20–50,
service
connection valve

DRILLING SADDLES



HIGHLIGHTED: ART. 610/611

Drilling saddles are suitable for making house connections. Together with the telescopic extension spindle, they are suitable for underground installation.



1

INSTALLATION UNDER PRESSURE

A saddle connection with a closing plate allows mounting on pipelines under pressure

2

ADJUSTABLE KNEES

Threaded elbows, bayonet or double bayonet elbows

3

INSTALLATION ON PIPES MADE OF PE

ART. 611 is suitable for pipes made of PE and similar materials

4

INSTALLATION ON DUCTILE/STEEL PIPE

ART. 610 is suitable for ductile, steel pipes or for pipes from similar materials

5

MAINTENANCE-FREE

6

USE IN SYSTEMS WITH POTABLE WATER

Epoxy powder coating and EPDM rubber with potable water certificates



TECHNICAL CHARACTERISTICS
ART. 611

DIMENSIONS

DN63–315

STANDARDS OF USE

EN1074-2
DVGW W336

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

Pmax = 16 bar

CORROSION PROTECTION

EN14901

SEALING ELEMENTS

EN681

APPROVALS

DVGW
GSK
EAC
EMI
VIK

MICROBIOLOGICAL SUITABILITY

EN16421



art. 610
DN80–500,
shut-off drilling bridge,
use with stainless
rubberised strap



art. 611 BRINA
DN63–315,
shut-off drilling
saddle



art. 028
DN63–315,
saddle,
enables pipe drilling

BUTTERFLY VALVES



HIGHLIGHTED: 120/125 PW

Soft-sealing centric butterfly valves are the most common element for closing and regulating liquid and gaseous media.

1

REGULATION OF LIQUIDS AND GASES

All components can be replaced

2

WAFER OR END VALVE

ART. 125/126: design of body with threaded ears allows use of these valves as end valves

3

APPLICATIONS WITH VACUUM

ART. 125: with a glued seal suitable for up to Pmax = 25 bar or under pressure up to P = -0.85 bar

4

EXCELLENT FLOW CHARACTERISTICS

Short installation length

5

LOWER COSTS

Flanged gaskets are not needed

6

FOR POTABLE WATER SYSTEMS

With stainless steel disc and EPDM gasket

7

ISO TOP FLANGE

Also prepared for pneumatic or electric actuators



TECHNICAL CHARACTERISTICS
ART. 120 PW

DIMENSIONS

DN25–600

STANDARDS OF USE

EN12516-2
2014/68/EU

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

Pmax = 10/16 bar

CORROSION PROTECTION

EN14901

SEALING ELEMENTS

EN681

APPROVALS

CE
GSK
EAC
EMI
IT
UKR
VIK

MICROBIOLOGICAL SUITABILITY

EN16421

INSTALLATION LENGTH

EN 558-1
ser. 20

TOP FLANGE

EN ISO 5211/1

MARKING

EN 19



art. 120
DN25–600,
WAFER type,
centric butterfly valve



art. 125/126
DN50–300,
LUG type,
centric butterfly valve

non-return valves



USE OF NON-RETURN VALVES

Non-return valves enable complete and quick closure of return flow in pipelines. The simple construction allows easy handling and maintenance and a long service life. Microbiological suitability is ensured by EPDM seals and epoxy powder protection, as supported by relevant certificates. We also offer suitable accessories. With added weight, the reverse flow is stopped even quicker. Their use can be upgraded by a lifting valve and manometer connections.

In IMP Armature, we manufacture three types of non-return valves: **FLANGED SWING CHECK VALVES**, **DIAPHRAGM VALVES** and **WAFFER SWING CHECK VALVES**.

WE CONTROL
THE STREAM

FLANGED SWING CHECK VALVE



HIGHLIGHTED: ART. 437 NORVA LW

Soft-sealing flanged swing check valves allow complete and quick closing of the return flow in pipelines. The simple construction ensures a long service life.



1

EASY MAINTENANCE

Quick and easy disassembly of the cover and sealing element

3

LOW PRESSURE LOSSES

Complete closing of the return flow even at a small pressure difference $P < 0.5$ bar, full-bore type

5

LIFTING VALVE

Possible with lifting valve, bypass in basic version at DN350–500

2

LONG SERVICE LIFE

ART. 435: the closing element can be turned (up to DN300)

4

FASTER CLOSING

An additional shaft allows the installation of lever and weight for faster closing of the return flow

6

USE IN SYSTEMS WITH POTABLE WATER

Epoxy powder coating and EPDM rubber with potable water certificate



TECHNICAL CHARACTERISTICS
ART. 437 NORVA LW

DIMENSIONS

DN50–500

STANDARDS OF USE

EN1074-3
EN16767
EN 736-3; 3.3.1.

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

$P_{max} = 10/16$ bar

CORROSION PROTECTION

EN14901

SEALING ELEMENTS

EN681

APPROVALS

GSK
EAC
EMI

VIK

IT

MICROBIOLOGICAL SUITABILITY

EN16421

INSTALLATION LENGTH

EN558-1
ser. 48

FLANGE CONNECTION

EN1092-2 PN10/16



art. 435 NORVA

DN50–500,
flanged soft-sealing
swing check valve



art. 437 NORVA LW

DN50–500,
with shaft and
possibility of weight



art. 438/439

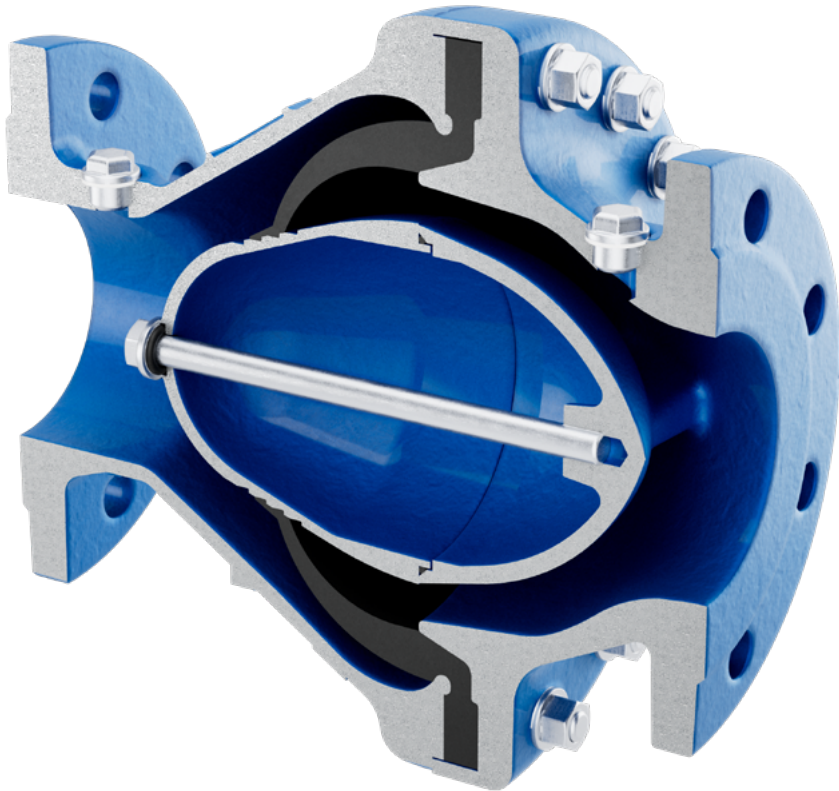
DN80–300,
flanged swing check valve
according to BS standard

DIAPHRAGM NON-RETURN VALVE



ART. 442 MEVA

The flanged soft-sealing diaphragm valve allows complete and quick closing of the return flow in pipelines. Simple construction ensures a long service life.



1

FLEXIBLE MEMBRANE

Silent and soft closing, optimally prevents backflow

2

MITIGATION OF WATER SURGES

Impact damping with prestressed, elastic membrane

3

MICROBIOLOGICAL SUITABILITY

Epoxy powder coating and EPDM membrane with potable water certificates

4

EASY HANDLING

No mechanically moving parts, installation in every position



TECHNICAL CHARACTERISTICS
ART. 442 MEVA

DIMENSIONS

DN40–400

STANDARDS OF USE

EN1074-3

EN16767

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

Pmax = 10/16 bar

CORROSION PROTECTION

EN14901

SEALING ELEMENTS

EN681

APPROVALS

GSK

EMI

IT

VIK

EAC

MICROBIOLOGICAL SUITABILITY

EN16421

INSTALLATION LENGTH

EN558-1

ser. 48

FLANGE CONNECTION

EN1092-2 PN10/16



WAFER SWING CHECK VALVES



HIGHLIGHTED: ART. 531

WAFER type valve for complete and quick closure of backflow of liquid and gaseous media.

1

DIFFERENT SEALING OPTIONS

Valve with soft-sealing or metal-to-metal sealing

2

EASY HANDLING

Maintenance-free, short installation length

3

COMPLETE CLOSING

Even at a small pressure difference $P = 0,12$ bar

4

LOW PRESSURE LOSSES

With a mounted spring which allows quicker closing

5

WIDE SCOPE OF USE

Version in galvanised or stainless steel

6

MICROBIOLOGICAL SUITABILITY

When implemented in stainless steel



**TECHNICAL CHARACTERISTICS
ART. 531**

DIMENSIONS

DN40–400

STANDARDS OF USE

EN1074-3

EN593

2014/68/EU

305/2011/EU (CPR)

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

from -30 to $+120$ °C

OPERATING PRESSURE

$P_{max} = 6/10/16/25/40$ bar overpressure

SEALING ELEMENTS

EN681

FLANGE CONNECTION

EN 1092-2

APPROVALS

CE

EMI

VIK

EAC

MICROBIOLOGICAL SUITABILITY

EN16421



art. 531
DN40–400,
WAFER type, check
valve with spring



art. 511
DN40–600,
WAFER type,
check valve

strainers



USE OF STRAINERS

Strainers with a basic function of media filtration provide protection for valves in pipelines, increase the reliability of system operation and reduce maintenance costs. They are used in potable water systems and in heating and process engineering systems, at temperatures of up to 400 °C.

We produce high-quality strainers from different materials (**GREY AND DUCTILE IRON, CAST STEEL**), with threaded and flanged connections of different pressure levels (PN 6–40). Larger dimensions and special designs are made using **WELDED CONSTRUCTION**. Depending on the needs of each project and the type of application, different materials and accessories are possible.

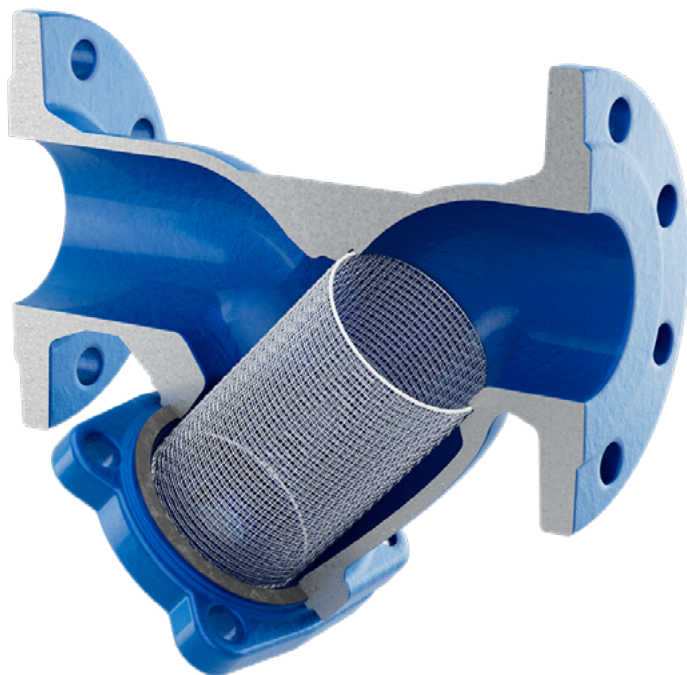
As a special innovation of the professional team of IMP Armature in our product range we have also the **TWIN CLEANER**. This unique product has a triple functionality – two more butterfly valves are attached to the strainer. All together at the standard installation length of one strainer. The installation time is reduced by 4 times and the cost of screw material and gaskets is reduced by 3 times. In our aim of sustainable use we managed to create this environmentally friendly product which enables extremely low loss of medium.

WE CONTROL
THE STREAM

CASTED STRAINERS



HIGHLIGHTED: ART. 020 PW
Flanged strainer intended for filtering neutral media.



1

LOW POSSIBILITY OF CLOGGING

Large bright sieve surface

2

LOW PRESSURE LOSSES

Favourable hydraulic shape

3

EASY HANDLING

Low weight and easy dismantling of the screen during maintenance

4

WIDE SCOPE OF USE

Different screen densities along with other accessories

5

DRAINAGE

Drain plug

6

MICROBIOLOGICAL SUITABILITY

Epoxy powder coating and BA-U seal elements with potable water certificates



TECHNICAL CHARACTERISTICS
ART. 020 PW

DIMENSIONS

DN15–300

STANDARDS OF USE

EN12516-1
PED 2014/68/EU
305/2011/EU

PRODUCTION TEST

EN12266-1

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

Pmax = 10/16/25 bar overpressure

CORROSION PROTECTION

EN14901

SEALING ELEMENTS

EN681

APPROVALS

CE
EMI
IT
UKR

LT

GSK

EAC

VIK

MICROBIOLOGICAL SUITABILITY

EN16421

INSTALLATION LENGTH

EN558-1
ser. 1

FLANGE CONNECTION

EN1092-2



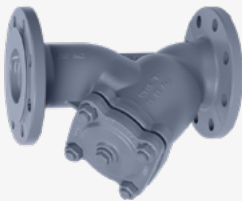
art. 020 PW
DN15–300,
for potable water



art. 020
DN15–300,
ductile cast iron



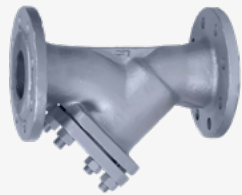
art. 2014 TWIN CLEANER
DN50–100,
strainer with two shut-off
centric discs for almost zero
loss of media



art. 020
DN15–300,
grey cast iron



art. 002
DN10–50 (¾–2"),
grey cast iron



art. 024
DN15–200,
cast steel

WELDED STRAINERS



HIGHLIGHTED: ART. 300

Strainers of larger dimensions or special designs in a welded construction intended for filtering of media.

1

WELDED CONSTRUCTION

Option of different shapes

2

EASY HANDLING

Eyebolt, dismantling the cleaning screen through the cover

3

VARIOUS CONNECTIONS

Flanged or welded

4

MICROBIOLOGICAL SUITABILITY

Epoxy coating with potable water certificates

5

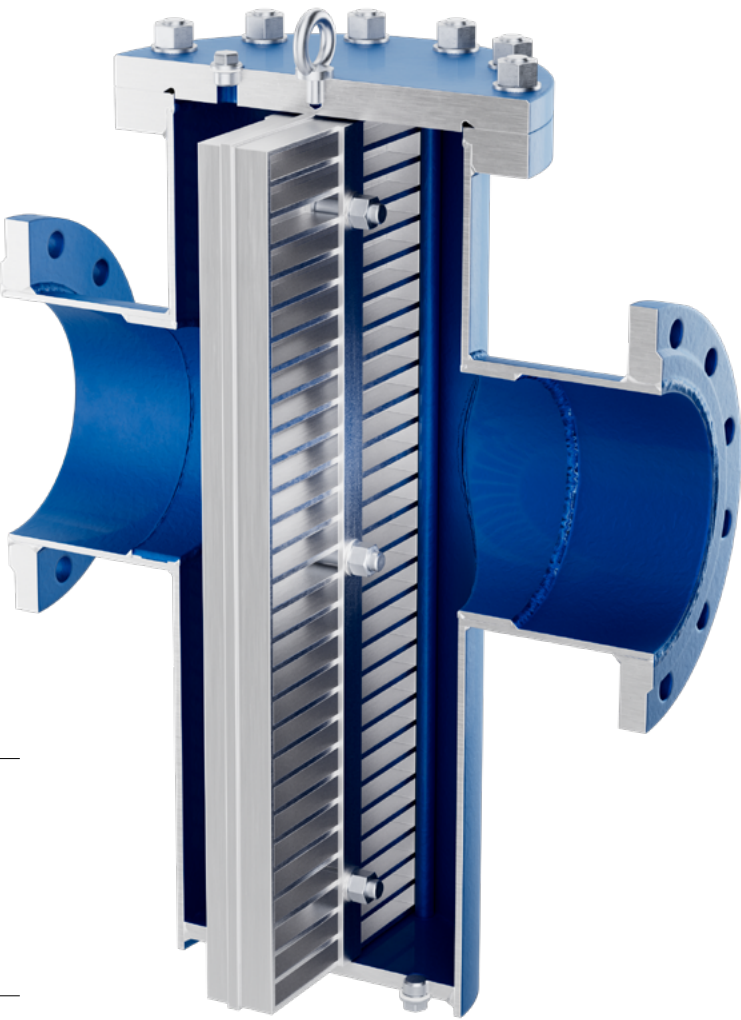
WIDE SCOPE OF USE

Installed materials depend on application needs and demands

6

DRAINAGE

Basic version with two discharge plugs, in the cover and on the bottom



TECHNICAL CHARACTERISTICS
ART. 300

DIMENSIONS
DN150–1200

STANDARDS OF USE
EN12516-1
PED 2014/68/EU
305/2011/EU

PRODUCTION TEST
EN12266-1

TEMPERATURE RANGE
0–150 °C

OPERATING PRESSURE
Pmax = 10/16/25 bar overpressure

CORROSION PROTECTION
EN14901
DIN30677-2

SEALING ELEMENTS
EN681

APPROVALS
CE
GSK

VIK
EMI
EAC

MICROBIOLOGICAL SUITABILITY
EN16421

INSTALLATION LENGTH
EN558-1
ser. 1

FLANGE CONNECTION
EN1092-1



art. 300
DN150–800,
T-SHAPED (flat screen)
and OPEN TOP strainer
(basket-shaped screen)



art. 350
DN250–1200,
Y-SHAPED strainer

fittings



USE OF FITTINGS

FITTINGS Fittings are a solution that enables easy connection of various elements in a pipeline. They are designed for connection to the pipeline and mutual joining of PE pipes or transition of PE pipes to a flanged connection. Their flange dimensions are standard, allowing for easy installation directly onto gate valves, check valves, fittings, and similar components.

Fittings are suitable for use with drinking water, as they are coated with an epoxy powder paint coating for additional corrosion protection, for which we have obtained certificates confirming microbiological suitability. We guarantee the high quality and reliability of our products, which are crucial for the smooth operation of pipeline systems.

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FITTINGS



FITTINGS
Allow the connection of different elements in the pipeline.

1

MICROBIOLOGICAL SUITABILITY

Epoxy powder coating with drinking water certificates

2

FLEXIBILITY

Large range of dimensions and different connections



**TECHNICAL CHARACTERISTICS
FITTINGS**

DIMENSIONS

DN50–500

STANDARDS OF USE

EN1563

EN545

TEMPERATURE RANGE

0–50 °C

OPERATING PRESSURE

Pmax = 10/16 bar overpressure

CORROSION PROTECTION

EN14901

DIN30677-2

MICROBIOLOGICAL SUITABILITY

EN16421

APPROVALS

GSK

VIK

INSTALLATION LENGTH

EN558-1

FLANGE CONNECTION

EN1092-2



art. **028**



art. **037**



E-BS piece



U-BS piece



E-KS piece



MMA piece



MMK piece



MMQ piece



N piece



RPC piece



EU piece



F piece



FF piece



FFK piece



FFR piece



T piece



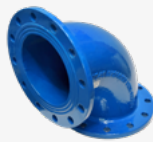
TT piece



X piece



XR piece



Q piece



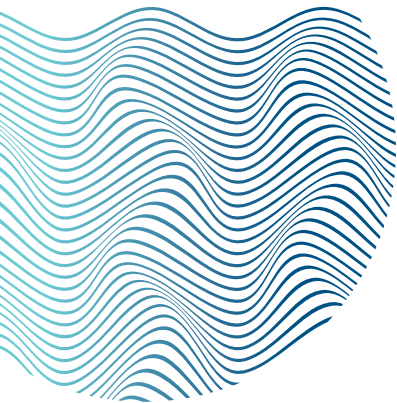
additional
equipment

certificates



WE CONTROL
THE STREAM

ADDITIONAL EQUIPMENT



For our products, **we offer a range of upgrade options, we are extremely adaptable to the wishes of our customers**, as we are aware that market requirements are varied. The **product range is supplemented with a range of accompanying articles** for easier installation and carefree use.

All accessories and special versions are available on request and are not an integral part of the basic item.

Spare parts for our products are available for at least 10 years after the cessation of production of a specific product. We ensure quick and quality service of all our products – at our company or in in the field with the user.

For any additional questions and orders, you can contact us at:
e sales@imp-ta.si
info@imp-ta.si
t +386 1 7887 300

PRODUCT GROUP	ART.	ADDITIONAL EQUIPMENT
hydrants		Safety lock
		Hydrant key
		N-piece
		Drainage protection
		Blind coupling
		Transition piece
shut-off valves	730	Telescopic extension spindle
	731	VALPOS extension spindle with indicator
		Handwheel
		Position indicator
		Electric actuators
		Bypass (DN500–600)
		Stainless steel spindle extensions
		Pneumatic drive
drilling saddles		Extension spindles
		Bayonet connection
		Double rotated elbows
		Threaded connection: metal and plastic elbows
		Rubberized stainless steel strap
butterfly valves		Levers
		Manual gear boxes
		Pneumatic actuators
		Electric actuators
non-return valves		Lifting devices
		Manometer connection
		Water hammer protection
		Bypass for diaphragm non-return valve
strainers		Magnet insert
		Ball valve
		Manometer connection
		Special screens

CERTIFICATES

STANDARD ISO 9001 AND 14001

We have a drawn up and introduced quality (ISO 9001) and environmental protection system (ISO 14001) management system for the development, production and marketing of industrial valves. The first certificate ISO 9001 was obtained in December 1994, as the first company in Slovenia in the field of production of industrial valves. The first ISO 14001 certification was obtained in March 2024. Compliance with the requirements of the standard is monitored and certified annually by an independent certification body TÜV SÜD.



PRESSURE EQUIPMENT DIRECTIVE (PED) 2014/68/EU (CE 0036)

The certificate based on the European Pressure Equipment Directive (PED) 2014/68/EU, Annex III, Module H, issued by the notified body TÜV SÜD for the development, production and sale of industrial valves. The notified body certifies that the company has introduced and applies a quality management system in accordance with the abovementioned guideline, and that the manufacturer is entitled to the CE marking and the identifying number of the notified body to the products.



CERTIFICATE GSK (RAL-GZ 662/2)

This certificate demonstrates the highest standard of corrosion protection of products used in the distribution of potable water and wastewater.



CONSTRUCTION PRODUCTS REGULATION 305/2011/EU (CPR)

As producer of aboveground and underground hydrants, we meet all the requirements of the European Construction Products Regulation 305/2011/EU. This is confirmed by the certificate of conformity obtained from ZAG Ljubljana.



All materials that come in contact with potable water are microbiologically suitable and comply with the following standards and approvals: **EN 681, EN 16421, KTW, WRAS, ACS, BELGAQUA, DVGW/UBA.**

EXTERNAL MARKET CERTIFICATES

Obtained certificates and conformities for use on various global markets prove the quality of IMP products. We have approvals for use on the following markets: Germany, Austria, Italy, Croatia, Lithuania, Hungary, GOST – Euro-Asian certification, Ukraine, etc.





IMP ARMATURE

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A circular graphic with a blue-to-white gradient, containing a series of white wavy lines that resemble water ripples. The text "WE CONTROL THE STREAM" is written in white, with "THE STREAM" in a bold, italicized font.

WE CONTROL
THE STREAM