



THE SOLUTIONS
YOU NEED
**THE STANDARDS
YOU EXPECT**

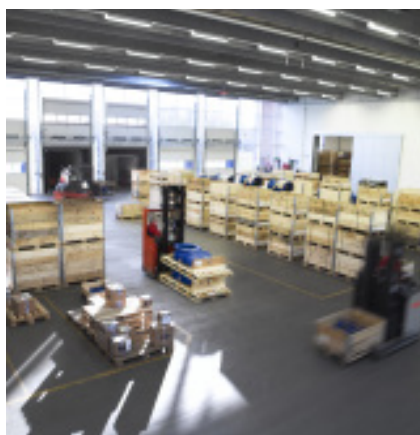
Expect... **AVK**

AVK - YOUR LONG-TERM PARTNER



AVK has been in the valve business for more than 40 years.

Today AVK is a global leader within valves, hydrants, fittings and accessories for water supply, gas supply, wastewater treatment and fire protection.



AVK International A/S

We specialise in manufacturing gate valves, double eccentric butterfly valves, ball check valves, service connection valves, Supa Maxi™ couplings, extension spindles and selected types of hydrants and accessories.

We add numerous products to our range from the more than 20 other AVK factories in Europe as well as from AVK factories worldwide. These AVK factories specialise in other types of valves, hydrants and accessories, and jointly we are capable of offering a very wide selection of high quality products at a competitive price.

We benefit from modern production facilities where an optimized flow of goods ensures the fastest possible lead time. We store a large selection of our product range in our 13,000 m² warehouse enabling us to offer a great delivery service.

AVK International A/S employs more than 200 people located in 4 sites around Galten in Denmark. We are overall responsible for Continental Europe, Russia, Central Asian countries, Caucasian countries and Northern Africa.

Global leadership and local commitment

Our geographical presence and product range is global, but our focus is local. Our customers are serviced by local sales organisations, in AVK's own sales companies or within our carefully selected distributors, who engage in their customers' needs. We are therefore able to offer tailor-made solutions that match local specifications.

A beneficial partnership

We want to build and invest in a long-term partnership with our customers. To earn our role as a long-term partner, we strive to deliver value for money. We deliver error-free, durable and maintenance-free products that constitute the most cost-efficient solution for our partners in the long run.

EXPECT LASTING INNOVATIONS, QUALITY AND SOLUTIONS



Lasting innovations

In our development department in Denmark ideas and suggestions for new products are gathered and existing products are continually updated. In co-operation with the end user, the products are field tested before the final market launch, thus achieving the best result in each individual market.

AVK is second to none when it comes to rubber compounds, and we have our own vulcanization and coating facilities that enable us to deliver a high, consistent quality and durability.

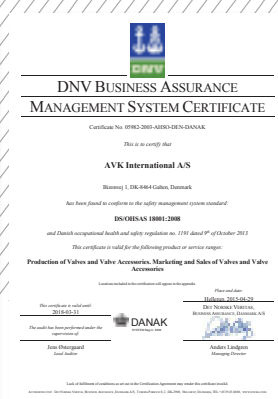
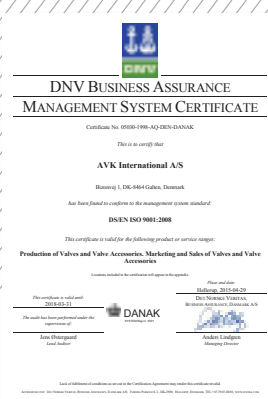
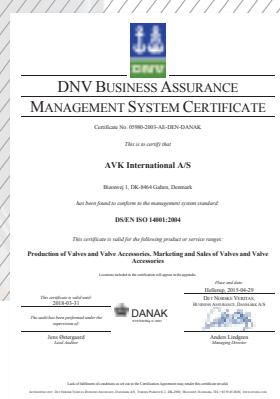
AVK's quality assurance system is certified according to ISO 9001. Moreover, we are certified to ISO 14001, the international standard for environmental management, and OHSAS 18001, the international Occupational Health and Safety Standard.

Lasting solutions

Sustainability is about creating a sustainable business. Our solutions reduce electricity consumption and CO² emissions in facilities all over the world. They significantly reduce water wastage because we have put a lot of effort into optimizing our design.

The AVK Group has outlined a number of strict objectives for its manufacturing companies regarding energy and water consumption. But we do not only focus on activities and processes in our manufacturing companies, we also focus on the behaviour and business model of our suppliers. Our suppliers need to comply with a number of standards in order to be a certified supplier of the AVK Group. In a world of intensified globalisation, resulting in increasing business relations between countries and cultures, it is vital for AVK to achieve sustainability throughout the supply chain.

Lasting quality



EXPECT US TO EXCEED MARKET STANDARDS

Expect... AVK

In our business there are five cornerstones that must be in place in order to meet customer expectations: Quality, reliability, innovation, sustainability and customer service.

But we need to go further than that. We go further to exceed our customers' needs and expectations.

"Expect... AVK" means that our customers should rightfully expect us to exceed market standards. "Expect... AVK" means that we relentlessly strive for increased customer benefits!

To ensure that we keep pushing the boundaries of what the market can expect, we have formulated eight promises that we will strive to deliver in all our markets:

EXPECT SOLUTIONS, NOT JUST PRODUCTS

EXPECT GLOBAL LEADERSHIP AND LOCAL COMMITMENT

EXPECT QUALITY IN EVERY STEP

EXPECT PROMPT RESPONSE

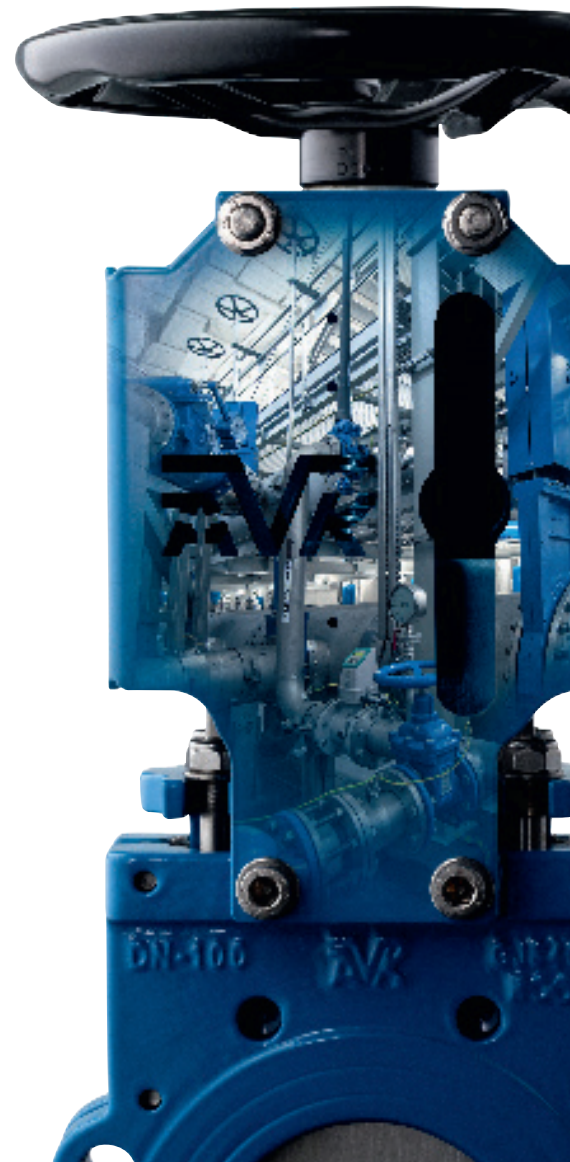
EXPECT LASTING INNOVATIONS

EXPECT TOTAL SAVINGS

EXPECT A LONG-TERM PARTNERSHIP

EXPECT IT TO BE EFFECTIVE AND EASY

See more on www.avkvalves.eu



AVK'S FOUR CORE BUSINESSES



Part of vital infrastructures

AVK has delivered gate valves to the water supply sector since the company was established in 1969, and today AVK is a major global leader offering an extensive range of valves, hydrants and accessories. In the 70s we obtained our first DVGW approval for gas valves, and due to our high uniform quality and focus on safety and traceability AVK is still a trusted supplier to the gas supply sector worldwide. For wastewater treatment we offer a very wide valve range according to all major standards as well as customized solutions. The AVK Group is among the largest manufacturers of fire hydrants worldwide and our range includes UL/FM/VdS approved hydrants, gate and butterfly valves for fire protection.

AVK's products are part of vital infrastructures globally securing:

- Clean drinking water without contamination or waste of water in the distribution network
- Efficient handling and cleaning of wastewater from households and industries
- Safe distribution of natural gas enabling a wide use of this eco-friendly energy source for heating, cooking and production
- Reliable fire equipment and water supply enabling firefighters to react fast and efficiently in dangerous situations



Water supply

Gate valves and accessories, butterfly valves, swing check valves, air valves, hydrants, couplings, fittings etc.



Wastewater treatment

Gate valves, knife gate valves, ball and swing check valves, butterfly valves, air valves, penstocks and couplings.



Gas supply

Gate valves and accessories, ball valves, butterfly valves, couplings and repair clamps.



Fire protection

Fire hydrants, monitors, gate valves, post indicators, butterfly valves, check valves and accessories.

PRODUCT FEATURES AND BENEFITS



Two paths to our documentation

We have done our utmost to make it easy to find specific product documentation on www.avkvalves.eu. Choose your area of interest in the upper menu. e.g. "wastewater", and get an overview of our products within this area. You can also go directly to the "product finder" and pick your choice in the drop down lists.

Product range brochures

Brochures for each of our core businesses are available from our website. They explain the features and benefits of each main product group and give an overview of AVK's range within water supply, gas supply, wastewater treatment and fire protection.



GATE VALVES FOR WATER SUPPLY



Series 02/60

Flanged gate valve
Face-to-face DIN F5
DN 40-500
PN 10/16
Ductile iron

Options:

- replaceable stem sealing
- internal enamel
- PN 25
- to GOST or SABS



Series 06/30

Flanged gate valve
Face-to-face DIN F4
DN 40-400
PN 10/16
Ductile iron

Options:

- replaceable stem sealing
- internal enamel
- with pin indicator
- face-to-face BS



Series 06/30

Flanged gate valve
Face-to-face DIN F4
DN 450-600 and 800
PN 10/16
Ductile iron
Resilient seated
Replaceable stem sealing

Options:

- DN 50 By-pass
- face-to-face DIN F5



Series 15/42

Flanged gate valve
prepared for electric actuator
Face-to-face DIN F4
DN 40-400
PN 10/16
Ductile iron

Options:

- face to face DIN F5
- hydraulic/pneumatic actuator



Series 06/38

Gate valve
with grooved ends
DN 50-300
PN 16
Ductile iron



Series 636

Supa Maxi™ gate valve
Universal and tensile
for all pipes
Ductile iron
DN 80-300
PN 16



Series 01/70

Supa Plus™ gate valve
with tensile coupling ends
for PE and uPVC pipes
DN 40-300
PN 16
Ductile iron



Series 01/80

Gate valve
with "Euro" socket ends
for uPVC pipes
DN 40-400
PN 16
Ductile iron



Series 32/40

Gate valve
with long spigot ends
for cast iron pipes
DN 80-300
PN 16
Ductile iron

Options:

- short spigot ends for D.I. pipes or AC pipes
- flange/spigot end

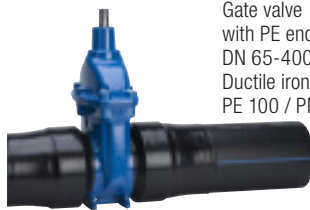


Series 33/00

Gate valve
with socket ends
for cast iron pipes
DN 80-300
PN 16
Ductile iron
With internal enamel

Options:

- BLS® socket end / BLS® spigot end



Series 36/80

Gate valve
with PE ends
DN 65-400
Ductile iron
PE 100 / PN 10

Options:

- PE 100 / PN 16
- PE end / flange



Series 18/70

Combi-cross
with 4 outlets
DN 100-300
PN 10/16
Ductile iron

Options:

- 3 outlets
- combi-T with flanged ends
- flexible combi-cross DN 400



CHECK VALVES AND BUTTERFLY VALVES FOR WATER SUPPLY



Series 41/61
Swing check valve
Resilient seated
Closed bushings
DN 50-300
PN 10/16
Ductile iron



Series 41/60
Swing check valve
Resilient seated
Free shaft
DN 50-300
PN 10/16
Ductile iron

- Options:
- lever and weight
 - lever and spring



Series 41/36
Swing check valve
Metal seated
Closed bushings
DN 350-600
PN 10/16
Ductile iron

- Options:
- free shaft



Series 820/00
Butterfly valve
Centric with loose liner
Wafer type
DN 25-1000
PN 10/16
Ductile iron

- Options:
- various actuators



Series 820/10
Butterfly valve
Centric with loose liner
Lug type
DN 25-600
PN 10/16
Ductile iron

- Options:
- various actuators



Series 820/20
Butterfly valve
Centric with loose liner
U-section type
DN 150-1600
PN 10/16
Ductile iron

- Options:
- various actuators



Series 75/10
Butterfly valve
Centric with fixed liner
Wafer type
DN 40-1400
PN 10/16
Ductile iron

- Options:
- semi lug type
 - various actuators



Series 75/41
Butterfly valve
Centric with fixed liner
Full lug type
DN 50-1200
PN 10/16
Ductile iron

- Options:
- various actuators



Series 75/20
Butterfly valve
Centric with fixed liner
Double flanged short
DN 50-2000
PN 10/16
Ductile iron

- Options:
- double flanged long
 - various actuators



Series 756/100
Butterfly valve
Double eccentric
Double flanged
Integral seat
IP 67 gearbox
DN 200-2800
PN 10/16
Ductile iron

- Options:
- stainless steel seat
 - IP 68 gearbox
 - ISO-input gearbox
 - PN 25 in DN 200-1200



Series 756/102
Butterfly valve
Double eccentric
Double flanged
Stainless steel seat
ISO-input gearbox
DN 200-2800
PN 10/16
Ductile iron

- Options:
- Integral seat
 - IP 67 gearbox
 - IP 68 gearbox
 - PN 25 in DN 200-1200



SERVICE CONNECTION VALVES FOR WATER SUPPLY



Series 03/00
Service connection valve
with internal BSP thread
DN 25-50
PN 16
Ductile iron

- Options:
- internal enamel



Series 03/30
Service connection valve
with tensile socket ends for
PE pipes
DN 20-50
PN 16
Ductile iron

- Options:
- for side tapping with
internal thread / external
thread



Series 03/65
Service connection valve
with tensile screw
couplings for PE pipes
DN 25-50
PN 16
Ductile iron

- Options:
- tensile screw coupling
for PE pipes / external
thread



Series 03/90
Service connection valve
with PRK couplings for
PE pipes
DN 20-50
PN 16
Ductile iron

- Options:
- internal enamel



Series 16/05
Service connection valve
with tensile screw
couplings for PE pipes
DN 25-50
PN 16
Brass

- Options:
- T-type bonnet



Series 16/25
Service connection valve
with PRK couplings for
PE pipes
DN 25-50
PN 16
Brass

- Options:
- T-type bonnet



Series 36/8X
Service connection valve
with PE ends
DN 25-50

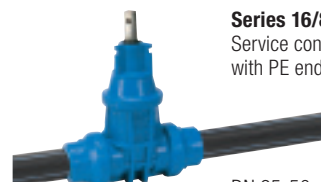
PE 100 / PN 10
Ductile iron

- Options:
- PE 100 / PN 16



Series 16/50
Service connection valve
with tensile socket ends for
PE pipes
DN 25-50
PN 16
POM (Polyoxymethylene)

- Options:
- external thread / tensile
socket end
 - T-type bonnet



Series 16/80
Service connection valve
with PE ends

DN 25-50
PE 100 / PN 16
POM (Polyoxymethylene)

- Options:
- T-type bonnet



Series 16/90
Service connection valve
with PRK couplings
DN 25-50
PN 16
POM
(Polyoxymethylene)

- Options:
- PRK coupling / external
thread
 - T-type bonnet



Series 11/00
Service connection angle
valve with external thread
on inlet and internal
thread on outlet
DN 25-50
PN 16
Ductile iron



Series 11/30
Service connection angle
valve with external thread
on inlet and tensile socket
end for PE pipes on outlet
DN 25-50
PN 16
Ductile iron



SUPA LOCK™ CONNECTION SYSTEM FOR WATER SUPPLY



Series 103/00
Service connection valve
with Supa Lock™ spigot/
socket end
DN 32
PN 16
Ductile iron



Series 343/81
Ball valve
with Supa Lock™ spigot
end/BSP thread
1"-1 1/2"
DN 32, PN 16
Brass

Options:

- Supa Lock™ spigot end/
PRK coupling
- Supa Lock™ spigot end/
screw coupling
- with T-type bonnet



Series 100/00
Tapping saddle
for PE/PVC pipes
Ø 63-225 mm
DN 32
Ductile iron



Series 100/14
Tapping saddle
for iron/steel pipes
Ø 60-223 mm
DN 32
Ductile iron



Series 109/10
Spacer for flanged
connections
DN 80-400
DN 32
Ductile iron



Series 107/21
Straight push-in fitting
for PE pipes
Ø 32-63 mm
DN 32
Ductile iron



Series 107/31
90° push-in fitting
for PE pipes
Ø 32-63 mm
DN 32
Ductile iron



Series 107/36
Fitting with PE pipe end
Ø 32-40 mm
DN 32
Ductile iron



Series 106/01
Fitting with PRK coupling
for PE pipes
Ø 32-40 mm
DN 32
Ductile iron



Series 106/01
Fitting with screw
coupling for PE pipes
Ø 32-50 mm
DN 32
Brass

Options:

- PRK coupling



Series 106/02
Threaded connector
For connection to drilling
machines
1"-2"
DN 32
Brass

Options:

- ductile iron



Series 106/00
Blind plug with handle
DN 32
Ductile iron



HYDRANTS FOR WATER SUPPLY



Series 84/05

Above ground fire hydrant
Break-away design with
additional ball shut-off
Model P7
DN 100
Ductile iron

Options:
• lateral flange



Series 84/72

Above ground fire hydrant
Break-away design with
additional ball shut-off
Model P7
DN 80
PN 16
Stainless steel

Options:
• lateral flange



Series 84/45

Above ground fire hydrant
Break-away design with
additional ball shut-off
Model P7
"NOSTALGIA"
DN 80
PN 16
Ductile iron

Options:
• lateral flange
• various coatings



Series 09/30

Above ground fire hydrant
Screw down type B
DN 80
PN 10
Ductile iron

Options:
• manual or automatic
drainage
• aluminium body
• gate valve operated



Series 84/91

Above ground fire hydrant
Breakable, single shut-off
DN 80/100
PN 10/16
Stainless steel

Options:
• non breakable
• double shut-off



Series 87/80

Tunnel hydrant
DN 80
PN 10/16
Stainless steel

Options:
• 45 degrees



Series 29/40

Underground fire hydrant
with bayonet coupling
DN 100
PN 16
Ductile iron

Options:
• 3" storz coupling
• 3" NOR coupling
• 4" storz coupling



Series 29/50

Underground fire hydrant
with bayonet coupling
With AVK extension
spindle and riser pipe in
stainless steel
DN 100
PN 16
Ductile iron



Series 29/78

Underground fire hydrant
Free flow
Single shut-off
DN 80
PN 16
750-1500 mm
Ductile iron



Series 35/31

Underground fire hydrant
Single shut-off
DN 80
PN 16
750-1500 mm
Ductile iron

Options:
• stainless steel seat



Series 35/85

Underground fire hydrant
Additional ball shut-off
DN 80
PN 16
750-1500 mm
Ductile iron
Stainless steel seat



Series 35/72

Underground fire hydrant
DN 100-125
PN 16
1000-3500 mm
Ductile iron

Options:
• drilling according to
GOST



HYDRANTS AND VALVES FOR FIRE PROTECTION



Series 34/00

Post indicator, telescopic for DN 100-400 P.I. gate valves
Bury depth: 505-2210 mm
Ductile iron
UL/ULC listed, FM approved



Series 34/80

Wall post indicator for DN 100-400 P.I. gate valves
Stem length: 250-1250 mm
Ductile iron
UL/ULC listed, FM approved



Series 24/90

Wet barrel fire hydrant 200 PSI
2 x 2½" + 1 x 4 / 4½" outlets
Ductile iron
UL listed, FM approved

Options:

- 1 x 2½" + 1 x 4 / 4½"
- monitor flange 4" and 2 x 2½" + 1 x 4 / 4½" outlets



Series 27/00

Dry barrel fire hydrant Modern style
Bury depth 2 ½' - 10'
250 PSI
Ductile iron
UL/ULC listed, FM approved

Inlet options:

- 4"-6" flanged
- 4"-6" mechanical joint
- 6" push-on



Series 06/35

Flanged gate valve with position indicator
DN 50-400
PN 10/16
Ductile iron
VdS approved (DN 50-200 only)



Series 06/37

Grooved end gate valve with position indicator
DN 50-300
PN 16
Ductile iron
VdS approved (DN 50-200 only)



Series 45/59

Flanged gate valve with post indicator flange
DN 100-300: 250 PSI
DN 350-400: 200 PSI
Ductile iron
UL/ULC listed, FM approved

Options:

- push-on ends
- mechanical joint ends



Series 45/59 NRS

Flanged gate valve with wrench nut to AWWA C509
DN 100-300: 250 PSI
DN 350-400: 200 PSI
Ductile iron
UL/ULC listed, FM approved

Options:

- push-on ends
- mechanical joint ends



Series 45/56

Flanged gate valve with rising stem
DN 65-300
250 PSI
Ductile iron
UL/ULC listed, FM approved

Options:

- grooved ends
- grooved/flanged ends



Series 36/00

Gate valve with PE ends and post indicator flange
DN 50-300
PE 100 / PN 16
Ductile iron



Series 75/20

Butterfly valve Centric with fixed liner
Double flanged short
DN 50-300
PN 10 / 16
Ductile iron
FM approved

Options:

- wafer
- semilug
- lug



Series 5190/10

Swing check valve Spring loaded
Grooved ends to AWWA C606
DN 50-200
350 PSI
FM approved

Options:

- shotgun type
- with flanges



AIR VALVES, FLOAT VALVE AND FOUNTAIN POST FOR WATER SUPPLY



Series 701/10
Automatic air valve
Threaded BSP ¾" or 1"
DN 20-25
PN 16
Reinforced polyamide

Options:
• brass base



Series 701/20
Automatic air valve
Threaded BSP ½", ¾",
or 1"
DN 20-32
PN 16
Ductile iron



Series 701/30
Air & vacuum valve
Inlet flange
DN 50-300
PN 16
Ductile iron



Series 701/40
Combination air valve
DN 20, 25 and 50
Threaded BSP ¾", 1"
or 2"
PN 16
Reinforced polyamide



Series 701/50
Combination air valve
Inlet flange
DN 50-300
PN 16
Grey cast iron/
Reinforced polyamide



Series 701/60
Combination air valve
Inlet flange
DN 50-300
PN 16
Ductile iron



Series 701/84
Underground air valve
installation system
DN 50-100
PN 16
Air valve box of PVC



Series 851/00
Automatic air valve
DN 25
PN 16
Ductile iron



Series 851/20
Combination air valve
Inlet flange
DN 50-150
PN 16
Ductile iron



Series 854
Ball float valve
with lever and float

DN 50-300
PN 16
Ductile iron

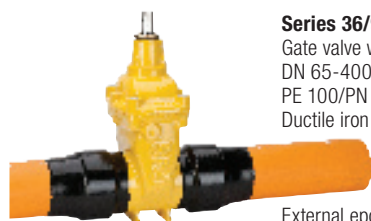


Series 78/7510
Fountain post
"VICTORIA"
Frost-proof
DN 40
Grey cast iron

Options:
• outlet for fire hose
connection



GATE VALVES, BALL VALVES AND BUTTERFLY VALVES FOR GAS SUPPLY



Series 36/90
Gate valve with PE ends
DN 65-400
PE 100/PN 10 SDR 11
Ductile iron

External epoxy coating

Options:

- PE 100/PN 10/4
- flange/PE end
- ISO top flange



Series 36/90
Gate valve with PE ends
DN 65-400
PE 100/PN 10 SDR 11
Ductile iron

With external PUR coating

Options:

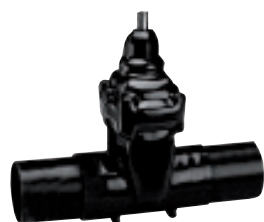
- ISO top flange



Series 46/64
Gate valve
with short spigot ends
DN 50-300
PN 16
GS-C 25 N
With external epoxy
coating

Option:

- external PUR coating



Series 46/70
Gate valve
with long spigot ends
DN 50-600
PN 16
GS-C 25 N
With external PUR coating

Option:

- external epoxy coating
- ISO top flange



Series 02/70
Flanged gate valve
Long DIN F5
DN 40-500
PN 10/16
Ductile iron
With external epoxy
coating



Series 06/70
Flanged gate valve
Short DIN F4
DN 40-600
PN 10/16
Ductile iron
With external epoxy
coating



Series 15/78
Flanged gate valve
with ISO top flange
DN 50-400
PN 10/16
Ductile iron
With external PUR coating

Option:

- external epoxy coating



Series 36/9X
Service connection valve
with PE ends
DN 25-50

PE 100 / PN 10 or 4
Ductile iron
With external epoxy
coating

Options:

- external PUR coating



Series 03/25
Service connection valve
with internal thread
DN 25-50
PN 4
Ductile iron
With external epoxy
coating



Series 85/50
Ball valve
with spigot ends
DN 16 / Ø 20 mm -
DN 150 / Ø 180 mm
PN 10
PE 100

Options:

- lever



Series 85/50
Ball valve
with spigot ends, stem
extension and 2 purge
points
DN 50 / Ø 63 mm -
DN 150 / Ø 180 mm
PN 10
PE 100

Options:

- stem extension
and 1 purge point



Series 75/11
Wafer butterfly valve,
centric with fixed liner
DN 50-600
PN 10/16
Ductile iron

Options:

- semi-sug
- full lug
- double flanged



GATE VALVES, BUTTERFLY VALVES AND KNIFE GATE VALVES FOR WASTEWATER TREATMENT



Series 06/80

Flanged gate valve
Face-to-face DIN F4
DN 40-600 and 800
PN 10/16
NBR wedge
Ductile iron

Options:

- AISI 316 stem
- face to face DIN F5



Series 06/35

Flanged gate valve
with position indicator
Face-to-face DIN F4
DN 50-400
PN 10/16
EPDM wedge
Ductile iron

Options:

- NBR wedge
- face to face DIN F5



Series 15/42

Flanged gate valve
for electric actuator
Face-to-face DIN F4
DN 40-400
PN 10/16
Ductile iron

Options:

- face to face DIN F5
- hydraulic/pneumatic actuator
- NBR wedge



Series 715

Flanged gate valve
with hydraulic actuator
Face-to-face DIN F4
DN 65-300
PN 10/16
NBR wedge
Ductile iron

Options:

- solenoid valve kit and proximity switches



Series 06/89

Flanged gate valve
with rising stem
Face-to-face DIN F4
DN 50-400
PN 10/16
Ductile iron



Series 16/54

Service connection valve
with tensile socket ends
for PE pipes
DN 25-50
PN 16
POM (Polyoxymethylene)

Options:

- ductile iron



Series 820/00

Butterfly valve
Centric with loose liner
Wafer type
DN 25-1000
PN 10/16
Ductile iron

Options:

- for frequent operation
- various actuators



Series 820/10

Butterfly valve
Centric with loose liner
Lug type
DN 25-600
PN 10/16
Ductile iron

Options:

- for frequent operation
- U-section type
- various actuators



Series 75/11

Butterfly valve
Centric with fixed liner
Wafer type
DN 40-1400
PN 10/16
Ductile iron

Options:

- various actuators



Series 75/31

Butterfly valve
Centric with fixed liner
Semi lug type
DN 50-300
PN 10/16
Ductile iron

Options:

- full lug type
- various actuators



Series 75/20

Butterfly valve
Centric with fixed liner
Double flanged short
DN 50-2000
PN 10/16
Ductile iron

Options:

- double flanged long
- various actuators



Series 702/20

Knife gate valve
with handwheel and
rising stem
DN 50-1200
PN 10
Ductile iron

Options:

- handwheel and non-rising stem
- chainwheel
- electric or pneumatic actuator
- lever



CHECK VALVES, AIR VALVES AND PENSTOCKS FOR WASTEWATER TREATMENT



Series 41/61
Swing check valve
Closed bushings
Resilient seated
DN 50-300
PN 10 /16
Ductile iron



Series 41/60
Swing check valve
Free shaft
Resilient seated
DN 50-300
PN 10 /16
Ductile iron

- Options:
- lever and weight
 - lever and spring



Series 41/36
Swing check valve
Metal seated
Closed bushings
DN 350-600
PN 10 /16
Ductile iron

- Options:
- free shaft



Series 53/35
Ball check valve
with flanged ends
DN 50-600
PN 10
Ductile iron



Series 53/30
Ball check valve
with internal thread
DN 32-50
PN 10
Ductile iron

- Options:
- stainless steel
DN 32-80



Series 701/33
Air & vacuum valve
DN 80-100
PN 16
Steel



Series 701/76
Combination air valve
DN 50-200
PN 16
Stainless steel

- Options:
- steel



Series 701/75
Combination air valve
DN 50-200
PN 10
Reinforced polyamide

- Options:
- PN 16



Series 701/78
Large combination air valve
DN 80-100
PN 16
Steel



Series 701/79
Underground air valve
system
DN 50-100
PN 10
External box of
polypropylene



Series 772/61
Wall penstock
Bi-directional up to and
incl. 1200 X 1200 mm,
in larger sizes bi- or uni-
directional
With non-rising stem
Stainless steel
AISI 304
200 x 200 mm -
2000 x 2000 mm

- Options:
- rising stem
 - AISI 316



Serie 772/7172
Channel penstock
Uni-directional up to and
incl. 1000 X 1000 mm,
bi-directional in larger
sizes
With non-rising stem
Stainless steel
AISI 304
200 x 200 mm -
2000 x 2000 mm

- Options:
- rising stem
 - AISI 316



COMBI-FLANGES, SUPA MAXI™ AND SUPA PLUS™ COUPLINGS AND ADAPTORS



Series 05
Combi-flange
for PE and
PVC pipes
Non-tensile (PVC) DN 50-600
Tensile DN 50-300
PN 10/16
Ductile iron



Series 05
Combi-flange
for D.I. pipes
Non-tensile DN 50-600
Tensile DN 50-300
PN 10/16
Ductile iron

Options:
• for steel pipes
DN 50-300



Series 05/08
Support bush
for PE pipes
DN 50-400
PN 6.3, 10, 12.5 or 16
Stainless steel



Series 631/00
Supa Maxi™ universal
tensile straight coupling
DN 50-400
PN 16
Ductile iron

Options:
• for gas PN 10



Series 632/00
Supa Maxi™ universal
tensile step coupling
DN 40-300
PN 10/16
Ductile iron

Options:
• for gas PN 10



Series 633/00
Supa Maxi™ universal
tensile flange adaptor
DN 40-400
PN 10/16
Ductile iron

Options:
• for gas PN 10



Series 634/00
Supa Maxi™ universal
tensile end cap
DN 50-400
PN 16
Ductile iron

Options:
• for gas PN 10



Series 635/00
Supa Maxi™ universal
tensile transition coupling
with factory mounted
PE pipe
DN 50-300
PN 10 or 16
Ductile iron

Options:
• for gas PN 10



Series 621/10
Supa Plus™ coupling
Tensile for PE and uPVC
pipes
DN 32-300
PN 16
Ductile iron



Series 623/10
Supa Plus™ flange
adaptor
Tensile for PE and uPVC
pipes
DN 40-300
PN 10/16
Ductile iron



Series 624/10
Supa Plus™ end cap
Tensile for PE and uPVC
pipes
DN 40-300
PN 16
Ductile iron



FLANGE ADAPTORS, COUPLINGS AND TAPPING SADDLES



Series 601
Supa® universal straight coupling
DN 40-400
PN 16
Ductile iron



Series 602
Supa® universal step coupling
DN 40-400
PN 10/16
Ductile iron



Series 603
Supa® universal flange adaptor
DN 40-400
PN 10/16
Ductile iron



Series 258
Fabricated straight coupling
for AC, steel, cast iron or ductile iron pipes
Steel
DN 350-2000
PN 8 to 25

Options:
• step coupling



Series 260
Fabricated coupling
for AC, steel, cast iron and ductile iron pipes
Steel
DN 350-2000
PN 10/16/25



Series 265
Dismantling joint
for all types of pipes with flanged connections
DN 350-1200
PN 10/16/25
Steel

Options:
• with centre flange
DN 50-2200



Series 10/00
Tapping saddle
for uPVC and PE pipes
DN 50-300
Ductile iron
Lower part in stainless steel from DN 250



Series 10/14
Tapping saddle
for cast iron, ductile iron and steel pipes
DN 50-300
Ductile iron



Series 730/2
Universal tapping saddle
for ductile iron, steel and other metal pipes
DN 50-300
Ductile iron/steel



Series 740
Universal tapping saddle
with shut-off
for ductile iron, steel and other metal pipes
DN 50-300
Ductile iron/steel



Series 727/09
Tapping saddle SWIC
for underpressure drilling
With integrated cutter for PE and PVC pipes
DN 50-200

Options:
• with integrated cutter
for steel pipes



Series 727/10
Tapping saddle
for underpressure drilling
For PE and PVC pipes
DN 80-200



VALVE ACCESSORIES



Series 04

Fixed surface box
Grey cast iron
Distance ring/square for
fixed surface box

Options:

- reversible design



Series 80

Surface box "Classic"
Fixed height
Body of PA+

Options:

- square or round
- lid of cast iron or PA
- for gate valves, service connection valves or underground hydrants



Series 80

Surface box "Classic"
Height adjustable
Body of PA+

Options:

- square or round
- lid of cast iron or PA
- for gate valves, service connection valves or underground hydrants



Series 80

Surface box "Futura"
Fixed height
Body of PA+

Options:

- square or round
- lid of cast iron or PA
- for gate valves, service connection valves or underground hydrants



Series 04/007

Floating surface box
for telescopic extension
spindle
Body of PE
Flange and lid of ductile
iron

Options:

- round - black
- round - blue epoxy
- square - black
- square - blue epoxy



Series 04/008

Floating surface box
for telescopic extension
spindle
Ductile iron

Options:

- round or square surface plate
- round or square lid
- double surface box



Series 04

Extension spindle
for service connection
valves
DN 25-50

Options:

- telescopic or fixed length



Series 04

Extension spindle
for gate valves
DN 40-600

Options:

- telescopic or fixed length
- telescopic for double eccentric butterfly valves



Series 04

Stem caps
for gate valves and
service connection valves
DN 25-600



Series 08

Handwheel
for gate valves
DN 50-600
Grey cast iron

Options:

- for double eccentric butterfly valves



Series 756/5

Adaptors
for connecting gearside
to extension rod or wall
post indicator and to post
indicator.
Stem cap for extension
rod fitting inside
handwheel
DN 300-600
Ductile iron



Series 910

Y-strainer
DN 50-300
Ductile iron



REPAIR CLAMPS AND DUCTILE IRON FITTINGS



Series 729/01
Repair clamp
Single band with support plate
Stainless steel AISI 304 or AISI 316
NBR or EPDM rubber

- Options:
- fingers
 - handgrip



Series 729/02
Repair clamp
Double band with fingers
Stainless steel AISI 304 or AISI 316
NBR or EPDM rubber

- Options:
- support plate
 - handgrip



Series 729/03
Repair clamp
Triple band with support plate
Stainless steel AISI 304 or AISI 316
NBR or EPDM rubber

- Options:
- fingers



Series 729/21
Repair clamp
Single band with BSP thread and support plate
Stainless steel AISI 304 or AISI 316
NBR or EPDM rubber

- Options:
- fingers
 - handgrip



Series 729/32
Repair clamp
Double band with flanged branching and fingers
Stainless steel AISI 304 or AISI 316
NBR or EPDM rubber

- Options:
- support plate
 - handgrip



Series 729/7
Large diameter repair clamp
Internal
600-2000 mm
Stainless steel AISI 304 or AISI 316

- Options:
- width 200 or 400 mm
 - external



Series 712
Flanged bend
Ductile iron

- Options:
- various types



Series 712
Flanged cross
Ductile iron

- Options:
- various types



Series 712
Flanged reducer
Ductile iron

- Options:
- various lengths



Series 712
Reducer flange
Ductile iron



Series 712
Blind flange
Ductile iron

- Options:
- various types



Series 712
Duckfoot bend
Ductile iron



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