

## Product programme

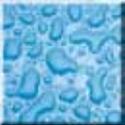


AVK INTERNATIONAL A/S

# AVK's product programme meets Your requirements



## AVK's four main segments:



### Water supply

Gate valves and accessories, air valves, swing check valves, butterfly valves etc.



### Wastewater treatment

Gate valves, knife valves, air valves, check valves, butterfly valves etc.



### Fire protection

Gate valves, fire hydrants and post indicators etc.  
UL listed & FM approved.



### Gas supply

Gate valves and accessories, fittings, plug valves, flow limiters etc.

## AVK

AVK is one of the leading valve manufacturers for the water, gas and sewage industries as well as fire protection worldwide.

Our product programme comprises a large range of valves, hydrants, pipe fittings and accessories, each complying with the highest standards of safety and durability.

Today, we are the only producer offering gate valves to most of the common national and international standards such as ISO, CEN, DIN, NF, BS, AWWA, JWWA, SABS, AS and GOST. Our global position ensures that we are able to give you, your partners and your customers the quality products you require.

## Product development

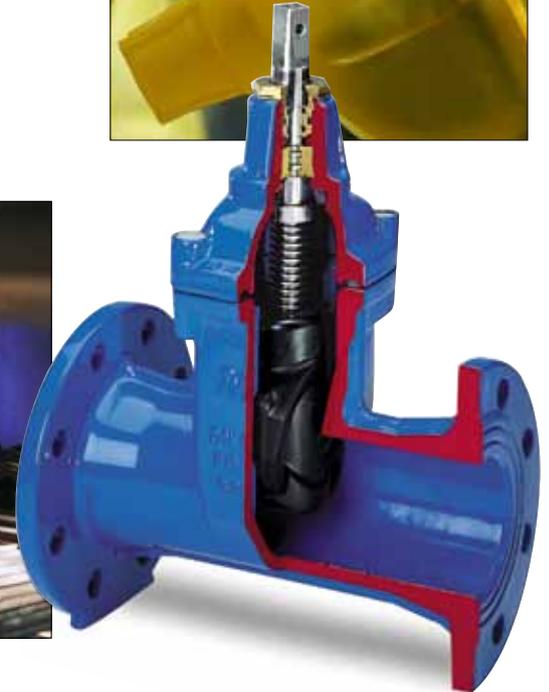
Market proximity has always been at the core of AVK's strategy; close contact with the end-user ensures close monitoring

of the market and constant adaption and development of the product programme to meet with market requirements. This takes place in our development department in Denmark, an advanced technology centre, where ideas and suggestions from many different countries are gathered and where existing products are continually adapted and tested. In co-operation with the end user, the products are field tested before the final market launch, thus achieving the best result in the individual markets.



# AVK

- supplier of supreme products



## Production

Production takes place in Denmark, the UK, the Netherlands, Switzerland, France, Spain, Poland, the USA, Canada, Australia, Germany, China, Japan, Malaysia, India and Saudi Arabia. AVK's products are also produced under licence in several other countries.

Stock control and distribution to end users are handled through a wide network of sales companies, agents and dealers in more than 85 countries. These service the end-user, allowing AVK to monitor market changes and keep abreast of customer requirements.

## AVK focuses on the environment

The products of AVK form part of infrastructures, which play an important role for the local environment the world over. This for example, applies to the supply of pure drinking water and the draining of wastewater to treatment plants. In all its internal processes, AVK

focuses on the environment as a natural consequence of this.

## Quality

AVK's products are marked by high, consistent quality, competitive prices and durability in line with market requirements. This calls for strict quality control of the production processes from beginning to end and therefore AVK has been certified according to ISO 9001.

When it comes to quality at AVK, nothing is left to chance.

## Gate valves for water supply



**Series 02 and 20**  
Flanged gate valve  
DIN F5  
DN 40-500  
PN 10 or 16  
Ductile iron

- Options:
- replaceable stem sealing
  - internal enamel
  - PN 25



**Series 06 and 26**  
Flanged gate valve  
DIN F4  
DN 40-400  
PN 10 or 16  
Ductile iron

- Options:
- replaceable stem sealing
  - internal enamel
  - with pin indicator



**Series 06**  
Flanged gate valve  
DIN F4  
DN 450-600 and 800  
PN 10 or 16  
Ductile iron  
Resilient seated  
Full bore  
Replaceable stem sealing

- Options:
- DN 80 By-pass



**Series 55/30**  
Flanged gate valve  
DN 450-500-600  
PN 10 or 16  
Ductile iron  
Resilient seated  
Full bore  
Replaceable stem sealing

- Options:
- DN 80 By-pass
  - AVK PowerSaver™ for torque reduction



**Series 15/42**  
Flanged gate valve  
prepared for electric actuator  
DIN F4  
DN 40-400  
PN 10 or 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 01/80**  
Gate valve with "Euro" socket ends for uPVC-pipes  
DN 40-400  
PN 16  
Ductile iron



**Series 01/70**  
Gate valve with Supa Plus™ couplings for PE and uPVC-pipes  
DN 40-300  
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



**Series 33/50**  
Gate valve with BLS® socket end / BLS® spigot end  
DN 80-300  
PN 10 or 16  
Ductile iron



**Series 33/00**  
Gate valve with socket ends for cast iron pipes  
DN 80-200  
PN 16  
Ductile iron



**Series 36/80**  
Gate valve with PE ends,  
DN 65-300  
PN 10 or 16

Ductile iron  
PE 100

- Options:
- PE end / flange

**Combi-cross, float valves,  
swing check valves and  
butterfly valves for water supply**



**Series 18/70**  
Combi-cross  
with 4 outlets  
DN 100-300  
PN 10 or 16  
Ductile iron

- Options:
- 3 outlets
  - combi-Tee with flanged ends



**Series 854**  
Ball float valve  
with lever and float  
DN 50-300  
PN 16  
Ductile iron



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



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

- Options:
- lever and weight
  - lever and spring



**Series 41/36**  
Swing check valve  
with lever and weight  
Metal seated  
DN 350-600  
PN 10 or 16  
Ductile iron

- Options:
- free shaft end



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

- Options:
- various actuators



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

- Options:
- various actuators



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

- Options:
- various actuators



**Series 75/11**  
Butterfly valve  
Centric with fixed liner  
Wafer type  
DN 40-1400  
PN 10 or 16  
Ductile iron

- Options:
- semi lug type
  - ull lug type
  - various actuators



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

- Options:
- double flanged long
  - various actuators



**Series 756/1**  
Butterfly valve  
Double eccentric  
Double flanged  
Integral seat  
IP 67 gearbox  
DN 200-2400  
PN 10 or 16  
Ductile iron

- Options:
- stainless steel seat
  - IP 68 gearbox
  - ISO-input gearbox



**Series 756/102**  
Butterfly valve  
Double eccentric  
Double flanged  
Stainless steel seat  
ISO-input gearbox  
DN 200-2400  
PN 10 or 16  
Ductile iron

- Options:
- Integral seat
  - IP 67 gearbox
  - IP 68 gearbox

## 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
  - water meter valve



**Series 03/30**  
Service connection valve with tensile socket ends for PE pipes  
DN 20-50  
PN 10  
Ductile iron

- Options:
- external thread / socket end
  - 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 10  
Ductile iron

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



**Series 03/90**  
Service connection valve with PRK couplings for PE pipes  
DN 25-50  
PN 16  
Ductile iron



**Series 16/05**  
Service connection valve with tensile screw couplings for PE pipes  
DN 25-50  
PN 10  
Brass

- Options:
- T-type bonnet



**Series 16/25**  
Service connection valve with PRK couplings for PE pipes  
DN 25-50  
PN 10  
Brass

- Options:
- T-type bonnet



**Series 36/8X**  
Service connection valve with PE ends  
DN 25-50  
PN 10  
Ductile iron



**Series 16/50**  
Service connection valve with tensile socket ends for PE pipes  
DN 25-50  
PN 10 or 16  
POM (Polyoxymethylene)

- Options:
- external thread / tensile socket end



**Series 16/80**  
Service connection valve with PE ends  
DN 25-50  
PN 10 or 16  
POM (Polyoxymethylene)



**Series 16/90**  
Service connection valve with PRK-couplings  
DN 25-50  
PN 10 or 16  
POM (Polyoxymethylene)

- Options:
- PRK coupling / external thread



**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

# Air valves for water supply



**Series 701/10**  
Automatic air valve  
Threaded BSP 1"  
DN 25  
PN 16  
Reinforced nylon



**Series 701/20**  
Automatic air valve  
Threaded BSP 1/2", 3/4",  
1" male adaptor  
DN 15, DN 20 or DN 25  
PN 16  
Grey cast iron



**Series 701/30**  
Kinetic air valve  
Inlet flange  
DN 50-200  
PN 16  
Grey cast iron



**Series 701/40**  
Combination air valve  
Threaded BSP  
3/4", 1" or 2"  
DN 20, DN 25 or DN 50  
PN 10: 3/4" and 1"  
PN 16: 2"  
Reinforced nylon



**Series 701/50**  
Combination air valve  
Inlet flange  
DN 50-200  
PN 16  
Grey cast iron/  
Reinforced nylon



**Series 701/60**  
Combination air valve  
Inlet flange  
DN 50-200  
PN 16  
Grey cast iron



**Series 701/84**  
Underground air valve  
installation system  
DN 50-100  
PN 0,1-10  
Air valve box of PVC



**Series 851/40**  
Combination air valve  
DN 50-200  
PN 16  
Ductile iron



**Series 851/40**  
Automatic air valve  
DN 25  
PN 16  
Ductile iron



## Gate valves and hydrants 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 or 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:  
• flanged, push-on or 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:  
• flanged, push-on or 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 or grooved/flanged ends



**Series 36/00**  
Gate valve with PE ends and post indicator flange  
DN 50-300  
PN 10 or 16  
Ductile iron



**Series 75/31**  
Butterfly valve Centric with fixed liner  
Semi lug  
DN 50-300  
PN 10 or 16  
Ductile iron  
VdS approved



**Series 75/41**  
Butterfly valve Centric with fixed lining  
Double flanged short  
DN 50-300  
PN 10 or 16  
Ductile iron  
FM approved

# Hydrants for water



**Series 84/10**  
Post hydrant  
break-away design with  
additional ball shut-off  
Model P5  
DN 100  
Ductile iron

- Options:
- Lateral flange



**Series 84/70**  
Post hydrant  
break-away design with  
additional ball shut-off  
Model P6  
DN 80  
PN 16  
Stainless steel

- Options:
- Lateral flange



**Series 84/40**  
Post hydrant  
break-away design with  
additional ball shut-off  
Model P5,  
"NOSTALGIA"  
DN 80  
PN 16  
Ductile iron

- Options:
- Lateral flange
  - Different coating opportunities



**Series 35/08**  
Underground fire  
hydrant  
DN 80  
PN 16  
750-1500 mm  
Ductile iron



**Series 35/18**  
Underground fire  
hydrant  
DN 80  
PN 16  
750-1500 mm  
Ductile iron



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

- Options:
- with outlet for fire hose connection



**Series 87/00**  
Hydrant  
Breakable  
DN 80/100  
PN 10/16  
Stainless steel

- Options:
- non breakable



**Series 87/80**  
Tunnel hydrant  
DN 80  
PN 10/16  
Stainless steel



**Series 35/72**  
Underground fire  
hydrant  
DN 125  
PN 16  
1000-3500 mm  
Ductile iron



**Series 29/40**  
Underground fire  
hydrant with bayonet  
coupling  
DN 100  
PN 16  
Ductile iron

- Options:
- 3" stortz oupling
  - 3" NOR coupling
  - 4" stortz coupling



**Series 30**  
Underground fire  
hydrant  
DN 100  
PN 16  
Grey cast iron

## Gate valves and butterfly valves for wastewater treatment



**Series 06/80**  
Flanged gate valve  
DN 40-600 and 800  
PN 10 or 16  
NBR wedge  
Ductile iron

- Options:
- AISI 316 stem
  - face to face DIN F5



**Series 06/35**  
Flanged gate valve  
with position indicator  
DN 50-400  
PN 10 or 16  
EPDM wedge  
Ductile iron

- Options:
- NBR wedge
  - face to face DIN F5



**Series 15/42**  
Flanged gate valve  
prepared for electric  
actuator  
DN 40-400  
PN 10 or 16  
Ductile iron

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



**Series 715**  
Flanged gate valve  
with hydraulic actuator  
DN 65-400  
PN 10 or 16  
NBR wedge  
Ductile iron



**Series 06/89**  
Flanged gate valve  
with rising stem  
DN 50-400  
PN 10 to 16  
Ductile iron



**Series 55/30**  
Flanged gate valve  
DN 450-500-600  
PN 10 or 16  
Ductile iron

- Options:
- AVK PowerSaver™ for torque reduction
  - DN 80 By-pass



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

- Options:
- various actuators



**Series 75/31**  
Butterfly valve  
Centric with fixed liner  
Semi lug type  
DN 50-300  
PN 10 or 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 or 16  
Ductile iron

- Options:
- double flanged long
  - various actuators

# Check valves, air valves, knife gate valves and penstocks for wastewater treatment



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

- Options:
- Metal seated  
DN 350-600



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

- Options:
- lever and weight
  - lever and spring
  - Metal seated  
DN 350-600



**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**  
Kinetic air valve  
DN 80-100  
PN 10 or 16  
Steel



**Series 701/70**  
Combination air valve  
DN 50-200  
PN 10 or 16  
Steel



**Series 701/75**  
Combination air valve  
DN 50-100  
PN 10 or 16  
Reinforced nylon



**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 702/20**  
Knife gate valve with  
handwheel and rising  
stem  
DN 50-1200  
PN 10  
Grey cast iron

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



**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

## Valves for gas supply



**Series 02/70**  
Flanged gate valve  
DN 40-500  
PN 10 or 16  
Ductile iron  
With replaceable  
stem sealing



**Series 06/70**  
Flanged gate valve  
DN 40-600  
PN 10 or 16  
Ductile iron  
With replaceable  
stem sealing



**Series 03/25**  
Service connection  
valve with internal  
thread  
DN 25-50  
PN 16  
Ductile iron  
With replaceable  
stem sealing



**Series 36/90**  
Gate valve with  
PE ends  
DN 80-300  
PN 4 or 10  
Ductile iron  
With replaceable  
stem sealing



Options:  
• PE end / flange  
• external PUR coating

**Series 36/9X**  
Service connection  
valve with PE ends  
DN 25-50  
PN 4  
Ductile iron  
With replaceable  
stem sealing



Options:  
• external PUR coating

**Series 46/64**  
Gate valve with short  
spigot ends  
DN 50-300  
PN 16  
GS-C 25 N  
With replaceable  
stem sealing



Options:  
• external PUR coating

**Series 46/70**  
Gate valve with long  
spigot ends  
DN 50-600  
PN 16  
GS-C 25 N  
External PUR coating  
With replaceable  
stem sealing



Options:  
• external epoxy

**Series 85/50**  
Ball valve with spigot  
ends  
DN 16/Ø20 mm -  
DN 150/Ø180 mm  
PN 10  
PE 100



**Series 75**  
Butterfly valve  
Centric with fixed liner  
DN 50-600  
PN 10 or 16  
Ductile iron



Options:  
• semi-lug, double  
flanged  
• various actuators

**Series 310**  
Excess flow limiter /  
safety valve  
Automatic resetting  
PE pipe d.ex. 25 mm  
and 32 mm  
PN 4/PN 7 (PE)  
PN 30 (steel)  
Acetal



**Series 221/40**  
Ball valve with flanged  
ends and gearbox  
DN 25-500  
PN 100  
Carbon steel



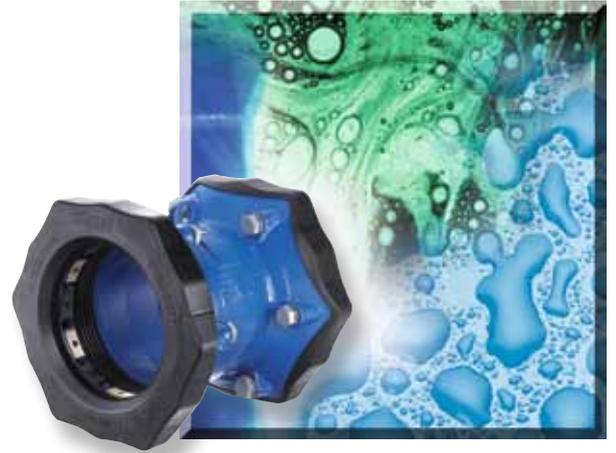
Options:  
• up to PN 420  
• welding ends

**Series 222/00**  
Gate slide valve  
with steel welding  
ends  
DN 80-400  
PN 25  
External PUR coating  
Steel



Options:  
• up to PN 100

# Flange adaptors and couplings



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



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



**Series 05/08**  
Support bush for  
PE pipes  
DN 50-300  
PN 6.3, 10, 12.5 or 16  
Stainless steel



**Series 631/00**  
Supa Maxi™ universal  
tensile straight  
coupling  
DN 50-300  
PN 16  
Ductile iron

Options:  
• step coupling  
• for gas PN 10



**Series 633/00**  
Supa Maxi™ universal  
tensile flange adaptor  
DN 40-300  
PN 16  
Ductile iron

Options:  
• for gas PN 10



**Series 634/00**  
Supa Maxi™ universal  
tensile end cap  
DN 50-300  
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 4 or 10



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

Options:  
• step coupling  
• flange adaptor



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

Options:  
• end cap



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



**Series 52**  
Fabricated coupling  
DN 350-1200  
PN 8 to 16  
Steel

Options:  
• flange adaptor  
• step coupling



**Series 711/50**  
ORION universal  
straight coupling  
DN 50-300  
PN 16  
Ductile iron

Options:  
• step coupling  
• flange adaptor

## Tapping saddles, repair clamps and pipeline fittings



**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 730/3**  
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 100-200

Options:  
• with integrated cutter  
for steel pipes



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



**Series 729**  
Repair clamp  
single/double/triple  
band 48-560 mm  
Stainless steel AISI  
304

Options:  
• AISI 316  
• width 200 to 600 mm



**Series 729**  
Repair clamp  
single/double band  
48-360 mm  
1/2"-3" BSP thread  
Stainless steel AISI  
304

Options:  
• AISI 316  
• width 200 to 600 mm  
• flanged/threaded  
outlet



**Series 729**  
Internal/external repair  
clamp  
400-3000 mm  
Stainless steel AISI  
304

Options:  
• AISI 316  
• width 200 to 400 mm



**Series 712**  
Socket fitting  
DN 50-500  
PN 10 or 16  
Ductile iron

Options:  
• various types



**Series 712**  
Flanged fitting  
DN 50-500  
PN 10 or 16  
Ductile iron

Options:  
• various types



**Series 265**  
Dismantling joint for  
all types of pipes with  
flanged connections  
DN 300-1200  
PN 10 or 16  
Steel

# Valve accessories



**Series 04**  
Fixed street cover  
Grey cast iron

Floating street cover  
Ductile iron

Distance ring/square  
for fixed street cover



**Series 04**  
Universal street cover  
Ductile iron



**Series 80**  
Surface box "Classic"  
Fixed height  
Body in PA+  
Lid in cast iron

Options:  
• square or round  
• for gate valves,  
service connection  
valves or  
underground  
hydrants



**Series 80**  
Surface box "Classic"  
Height adjustable  
Body in PA+  
Lid in cast iron

Options:  
• square or round  
• for gate valves,  
service connection  
valves or  
underground  
hydrants



**Series 80**  
Surface box "Futura"  
Fixed height  
Body in PA+  
Lid in cast iron or PA

Options:  
• square or round  
• PA lids in colour  
• for gate valves,  
service connection  
valves or  
underground  
hydrants



**Series 04/007**  
Composite street  
cover for telescopic  
extension spindle  
Body in PE  
Lid in ductile iron

Options:  
• round - black  
• round - blue epoxy  
• square - black  
• square - blue epoxy



**Series 04/008**  
Street cover for  
telescopic extension  
spindle  
Ductile iron

Options:  
• round or square  
surface plate  
• round or square lid



**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



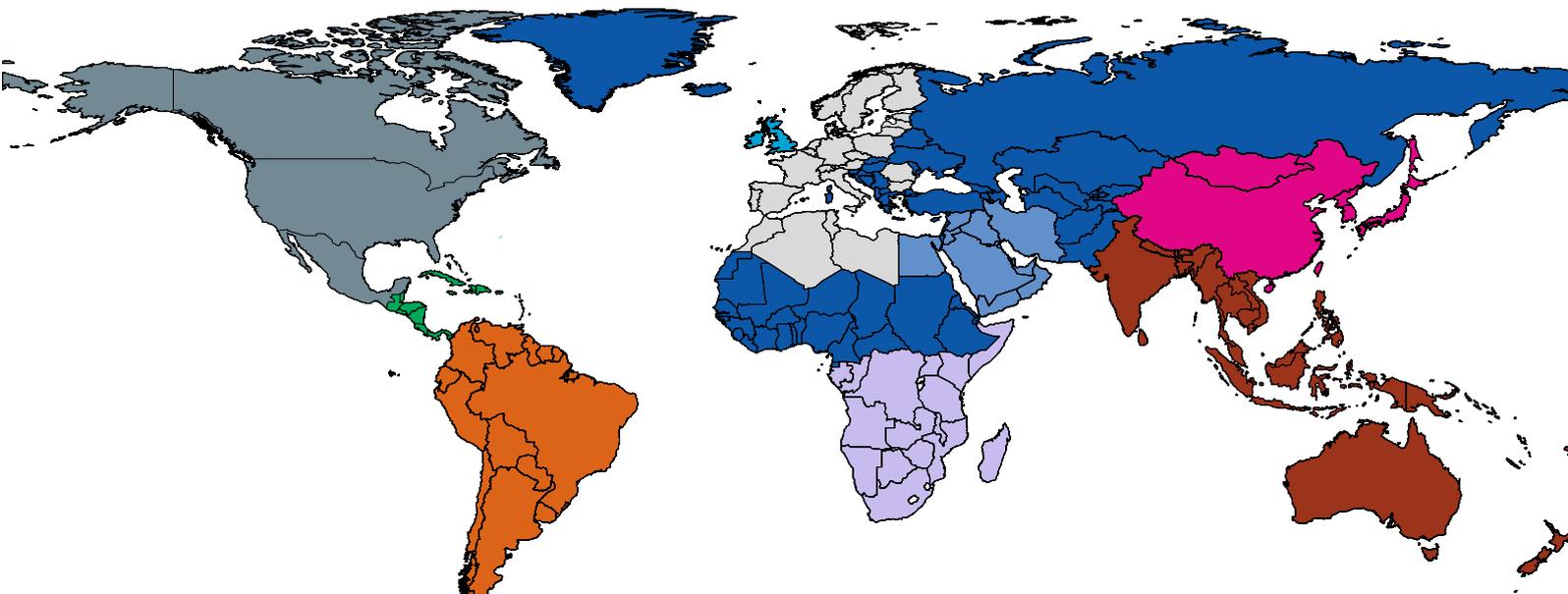
**Series 04**  
Stem caps for gate  
valves and service  
connection valves  
DN 25-600



**Series 08**  
Handwheel for gate  
valves  
DN 50-600  
Grey cast iron



**Series 36**  
Valve foundation for  
gate valves with  
PE ends  
Steel



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