

AVK FLOW CONTROL

ADVANCED **VALVE SOLUTIONS** FOR OIL AND GAS PLANTS



Orbinox



InterApp



World Valve



Wouter Witzel



TEC artec



AVK

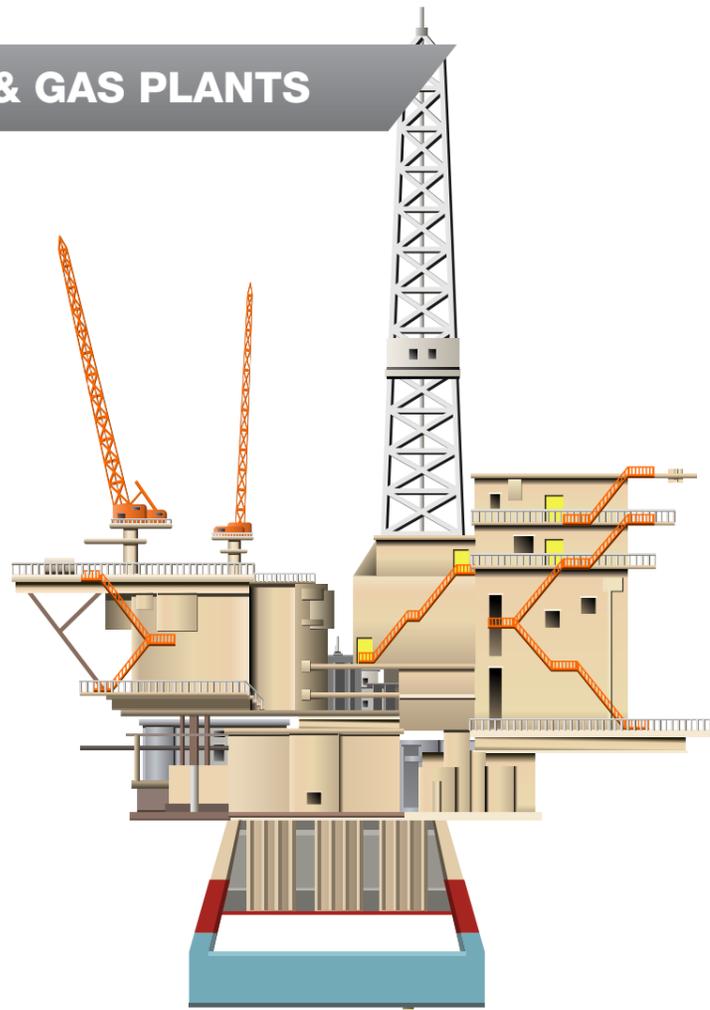




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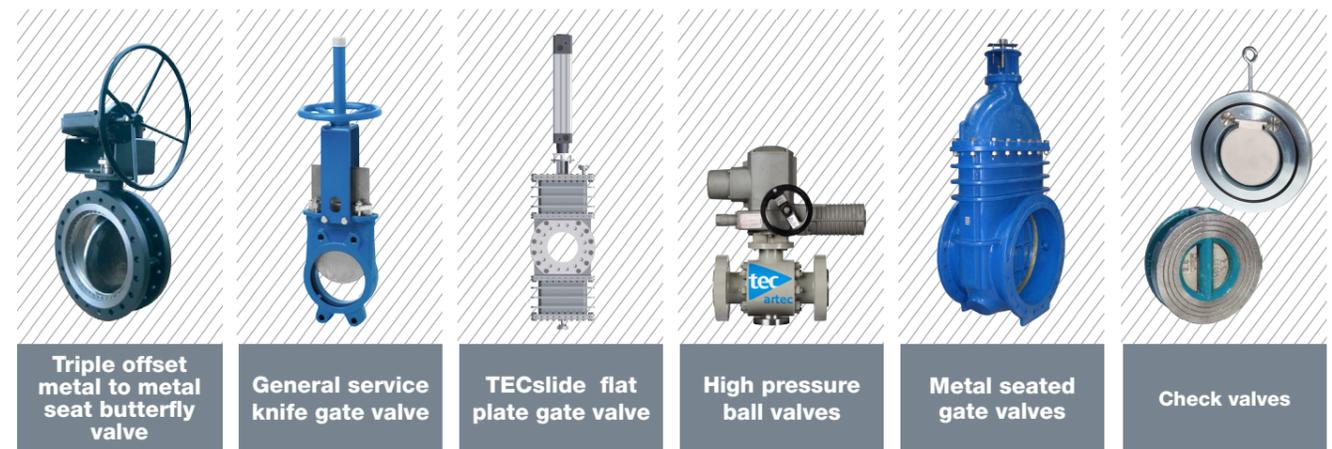
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OFFSHORE PRODUCTION



<p>High performance butterfly valves</p> <p>Wafer and Lugged Versions, Various Body and Disc Materials available</p>	<p>High performance butterfly valves</p> <p>Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.</p>	<p>Double eccentric high performance butterfly valves</p> <p>Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.</p>	<p>Centric butterfly valves</p> <p>Wide range of materials for disc and loose liner, with ductil iron or carbon steel body in wafer, lug or u-section type, all kind of actuators</p>	<p>Rubberlined butterfly valves</p> <p>Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.</p>	<p>Swing check Valves</p> <p>Body and bonnet in ductile iron. Stem and hinge in stainless steel. Lever and weight or lever and spring.</p>
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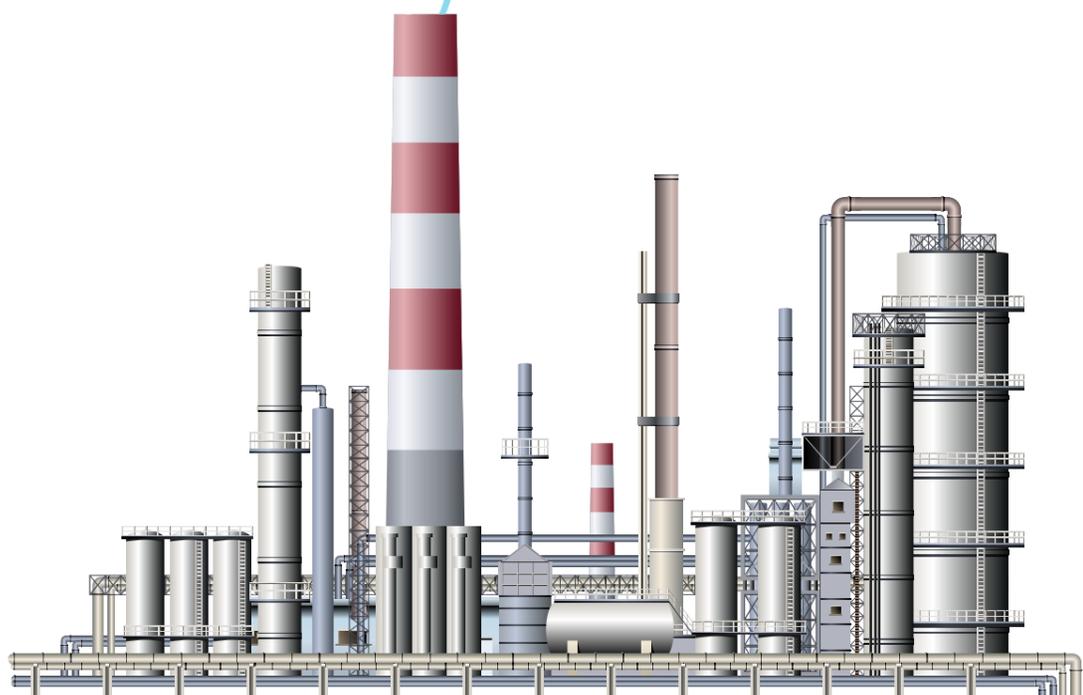
Specifics:	Specifics:	Specifics:	Wafer/lug type:	Specifics:	Specifics:
Size: Up to DN800	Size: DN50- 900	Size: Up to DN1200	Size: DN25-1600 DN25-600	Size: DN50-2200	Size: DN50-600
Pressure: PN10, 16, 25 or 40	Pressure: 20 Bar (class 150) 50 Bar (class 300)	Pressure: Full vacuum to 25 Bar	Pressure: Up to 16 Bar Up to 20 Bar	Pressure: Up to 25 Bar	Pressure: Up to 16 Bar
Temperature: Up to +200°C	Temperature: Up to +425°C	Temperature: -50 to +230°C	Temperature: -50 to +140°C -40 to +200°C	Temperature: Up to +200°C	Temperature: 0 to +70°C



<p>Triple offset metal to metal seat butterfly valve</p> <p>Body types: Wafer, lug and flange type, various body and disc materials available.</p>	<p>General service knife gate valve</p> <p>Cast iron or stainless steel monoblock body, stainless steel gate, different seat materials (metal, EPDM,...) and various actuation solutions (manual, pneumatic, electric, etc.)</p>	<p>TECslide flat plate gate valve</p> <p>Shut-off valve with a three-part modular design. The slider plate is moved over a rising spindle.</p>	<p>High pressure ball valves</p> <p>Soft and metal seated On/off and control function Custom made</p>	<p>Metal seated gate valves</p> <p>Metal seated gate valve for isolation. Double Flanged. (PN25 available in certain sizes)</p>	<p>Check valves</p> <p>Metal seated check valves.</p>
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Specifics:	Specifics:	Specifics:	Specifics:	Specifics:	Specifics:
Size: DN80-1400	Size: Up to DN1200	Size: DN50 to DN1200	Size: DN25-1000	Size: DN50-1800	Size: DN32-600
Pressure: Max. working pressure 50 bar (up to 100 bar)	Pressure: 10 Bar (DN250) 6 Bar (DN450) 5 Bar (DN600) 2 Bar (DN1200)	Pressure: DN10-40 Temperature: Up to +550°C	Pressure: From 16 Bar to 420 Bar	Pressure: 10 + 16 Bar	Pressure: Up to 16 Bar
Temperature: Up to +700°C	Temperature: -20 to +250°C	Temperature: Up to +550°C	Temperature: Up to +550°C	Temperature: 0 to +70°C	Temperature: -10 to +400°C

	AVK	IA InterApp	WOUTER WITZEL	WV World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Centric butterfly valves with loose or fixed liner						
Triple eccentric butterfly valves						
Full bore ball valves High pressure ball valves						
Knife gate valves						
Gate valves						
Check valves						



ONSHORE PRODUCTION

	AVK	IA InterApp	WOUTER WITZEL	Wy World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Centric butterfly valves with loose or fixed liner						
Triple eccentric butterfly valves						
Full bore ball valves High pressure ball valves						
Knife gate valves						
Gate valves						
Check valves						

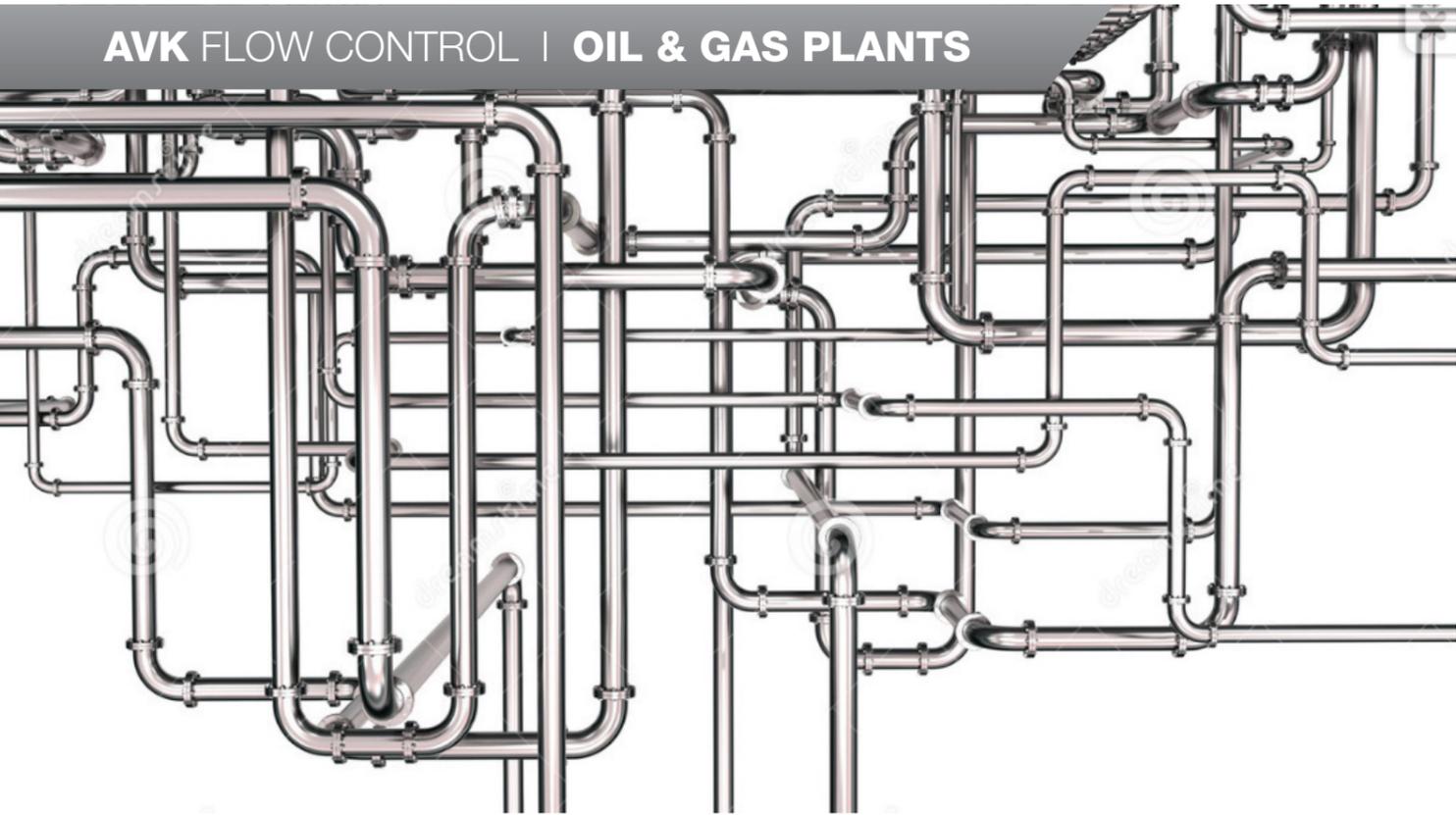
High performance butterfly valves	High performance butterfly valves	Double eccentric high performance butterfly valves	Centric butterfly valves	Rubberlined butterfly valves	Swing check Valves

Wafer and Lugged Versions, Various Body and Disc Materials available	Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.	Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.	Wide range of materials for disc and loose liner, with ductil iron or carbon steel body in wafer, lug or u-section type, all kind of actuators	Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.	Body and bonnet in ductile iron. Stem and hinge in stainless steel. Lever and weight or lever and spring.
Specifics:	Specifics:	Specifics:	Wafer/lug type:	Specifics:	Specifics:
Size: Up to DN800	Size: DN50-900	Size: Up to DN1200	Size: DN25-1600 DN25-600	Size: DN50-2200	Size: DN50-600
Pressure: PN10, 16, 25 or 40	Pressure: 20 Bar (class 150) 50 Bar (class 300)	Pressure: Full vacuum to 25 Bar	Pressure: Up to 16 Bar Up to 20 Bar	Pressure: Up to 25 Bar	Pressure: Up to 16 Bar
Temperature: Up to +200°C	Temperature: Up to +425°C	Temperature: -50 to +230°C	Temperature: -50 to +140°C -40 to +200°C	Temperature: Up to +200°C	Temperature: 0 to +70°C

Triple offset metal to metal seat butterfly valve	General service knife gate valve	TECslide flat plate gate valve	High pressure ball valves	Metal seated gate valves	Check valves

Body types: Wafer, lug and flange type, various body and disc materials available.	Cast iron or stainless steel monoblock body, stainless steel gate, different seat materials (metal, EPDM,...) and various actuation solutions (manual, pneumatic, electric, etc.)	Shut-off valve with a three-part modular design. The slider plate is moved over a rising spindle.	Soft and metal seated On/off and control function. Custom made	Metal seated gate valve for isolation. Double Flanged. (PN25 available in certain sizes)	Metal seated check valves.
Specifics:	Specifics:	Specifics:	Specifics:	Specifics:	Specifics:
Size: DN80-1400	Size: Up to DN1200	Size: DN50 to DN1200	Size: DN25-1000	Size: DN50-1800	Size: DN32-600
Pressure: Max. working pressure 50 bar (up to 100 bar)	Pressure: 10 Bar (DN250) 6 Bar (DN450) 5 Bar (DN600) 2 Bar (DN1200)	Pressure: DN10 - DN40	Pressure: From 16 Bar to 420 Bar	Pressure: 10 + 16 Bar	Pressure: Up to 16 Bar
Temperature: Up to +700°C	Temperature: -20 to +250°C	Temperature: Up to +550°C	Temperature: Up to +550°C	Temperature: 0 to +70°C	Temperature: -10 to +400°C

AVK FLOW CONTROL | OIL & GAS PLANTS



PIPELINE GAS

	AVK	InterApp	WOUTER WITZEL	World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Triple eccentric butterfly valves						
Full bore ball valves High pressure ball valves						
Check valves						



High performance butterfly valves

Wafer and Lugged Versions, Various Body and Disc Materials available

Specifics:

Size:
Up to DN800

Pressure:
PN10, 16, 25 or 40

Temperature:
Up to +200°C



High performance butterfly valves

Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.

Specifics:

Size:
DN50-900

Pressure:
20 Bar (class 150)
50 Bar (class 300)

Temperature:
Up to +425°C



Double eccentric high performance butterfly valves

Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.

Specifics:

Size:
Up to DN1200

Pressure:
Full vacuum
to 25 Bar

Temperature:
-50 to +230°C



Triple offset metal to metal seat butterfly valve

Body types: Wafer, lug and flange type, various body and disc materials available.

Specifics:

Size:
DN80-1400

Pressure:
Max. working pressure 50 bar (up to 100 bar)

Temperature:
Up to +700°C



High pressure ball valves

Soft and metal seated On/off and control function Custom made

Specifics:

Size:
DN25-1000

Pressure:
From
16 Bar to 420 Bar

Temperature:
Up to +550°C



Swing check Valves

Body and bonnet in ductile iron. Stem and hinge in stainless steel. Lever and weight or lever and spring.

Specifics:

Size:
DN50-600

Pressure:
Up to 16 Bar

Temperature:
0 to +70°C



Check valves

Metal seated check valves.

Specifics:

Size:
DN32-600

Pressure:
Up to 16 Bar

Temperature:
-10 to +400°C





PIPELINE STORAGE OIL

	AVK	InterApp	WOUTER WITZEL	World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Triple eccentric butterfly valves						
Full bore ball valves High pressure ball valves						
Knife gate valves						
Gate valves						
Check valves						



High performance butterfly valves

Wafer and Lugged Versions, Various Body and Disc Materials available

Specifics:

Size:
Up to DN800

Pressure:
PN10, 16, 25 or 40

Temperature:
Up to +200°C



High performance butterfly valves

Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.

Specifics:

Size:
DN50-900

Pressure:
20 Bar (class 150)
50 Bar (class 300)

Temperature:
Up to +425°C



Double eccentric high performance butterfly valves

Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.

Specifics:

Size:
Up to DN1200

Pressure:
Full vacuum
to 25 Bar

Temperature:
-50 to +230°C



Triple offset metal to metal seat butterfly valve

Body types: Wafer, lug and flange type, various body and disc materials available.

Specifics:

Size:
DN80-1400

Pressure:
Max. working pressure 50 bar (up to 100 bar)

Temperature:
Up to +700°C



High pressure ball valves

Soft and metal seated On/off and control function Custom made

Specifics:

Size:
DN25-1000

Pressure:
From
16 Bar to 420 Bar

Temperature:
Up to +550°C



General service knife gate valve

Cast iron or stainless steel monoblock body, stainless steel gate, different seat materials (metal, EPDM,...) and various actuation solutions (manual, pneumatic, electric, etc.)

Specifics:

Size:
Up to DN1200

Pressure:
10 Bar (DN250)
6 Bar (DN450)
5 Bar (DN600)
2 Bar (DN1200)

Temperature:
-20 to +250°C



TECslide flat plate gate valve

Shut-off valve with a three-part modular design. The slider plate is moved over a rising spindle.

Specifics:

Size:
DN50 to DN1200

Pressure:
DN10-40

Temperature:
Up to +550°C



TECgate shut-off valve

Shut-off valve fully welded design with internal spindle. Due to the use of a back seal for the spindle, the packing seals can be replaced during operation.

Specifics:

Size:
DN80-400

Pressure:
DN16-100

Temperature:
-10 to +70°C



Metal seated gate valves

Metal seated gate valve for isolation. Double Flanged. (PN25 available in certain sizes)

Specifics:

Size:
DN50-1800

Pressure:
10 + 16 Bar

Temperature:
0 to +70°C



Check valves

Metal seated check valves.

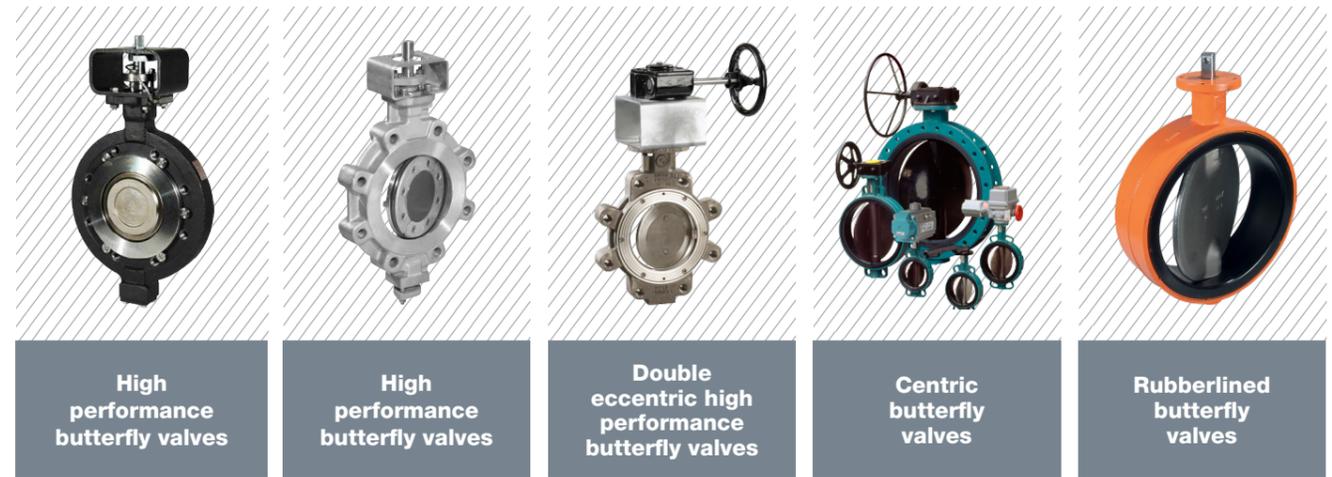
Specifics:

Size:
DN32-600

Pressure:
Up to 16 Bar

Temperature:
-10 to +400°C

LIQUIFIED NATURAL GAS



High performance butterfly valves
Wafer and Lugged Versions, Various Body and Disc Materials available

High performance butterfly valves
Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.

Double eccentric high performance butterfly valves
Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.

Centric butterfly valves
Wide range of materials for disc and loose liner, with ductil iron or carbon steel body in wafer, lug or u-section type, all kind of actuators.

Rubberlined butterfly valves
Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.

Specifics:	Specifics:	Specifics:	Wafer/lug type:	Specifics:
Size: Up to DN800	Size: DN50- 900	Size: Up to DN1200	Size: DN25-1600 DN25-600	Size: DN50-2200
Pressure: PN10, 16, 25 or 40	Pressure: 20 Bar (class 150) 50 Bar (class 300)	Pressure: Full vacuum to 25 Bar	Pressure: Up to 16 Bar Up to 20 Bar	Pressure: Up to 25 Bar
Temperature: Up to +200°C	Temperature: Up to +425°C	Temperature: -50 to +230°C	Temperature: -50 to +140°C -40 to +200°C	Temperature: Up to +200°C



Triple offset metal to metal seat butterfly valve
Body types: Wafer, lug and flange type, various body and disc materials available.

High pressure ball valves
Soft and metal seated On/off and control function Custom made

TECgate shut-off valve
Shut-off valve fully welded design with internal spindle. Due to the use of a back seal for the spindle, the packing seals can be replaced during operation.

Metal seated gate valves
Metal seated gate valve for isolation. Double Flanged. (PN25 available in certain sizes)

Check valves
Metal seated check valves.

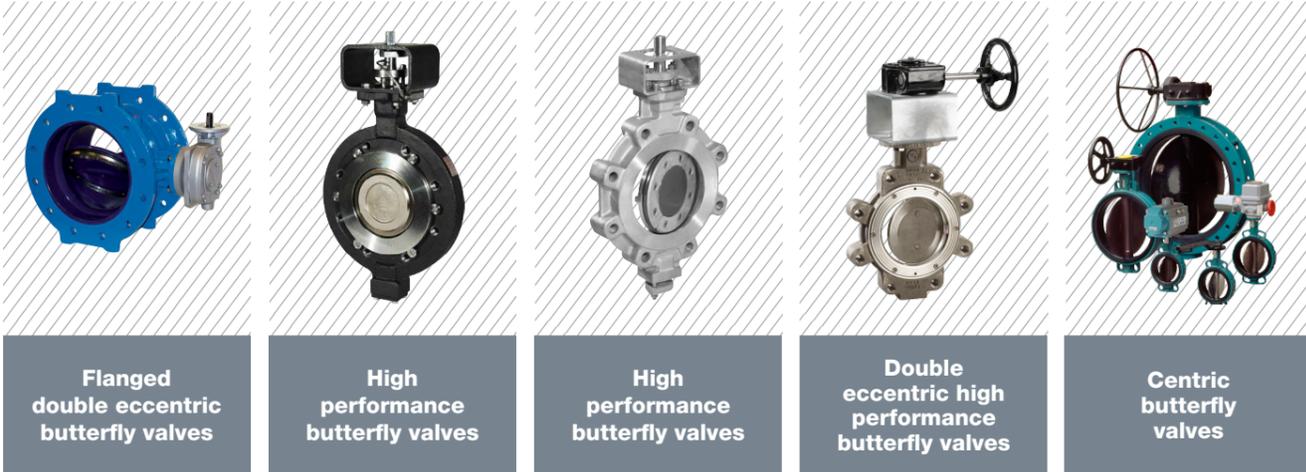
Specifics:	Specifics:	Specifics:	Specifics:	Specifics:
Size: DN80-1400	Size: DN25-1000	Size: DN80-400	Size: DN50-1800	Size: DN32-600
Pressure: Max. working pressure 50 bar (up to 100 bar)	Pressure: From 16 Bar to 420 Bar	Pressure: DN16-100	Pressure: 10 + 16 Bar	Pressure: Up to 16 Bar
Temperature: Up to +700°C	Temperature: Up to +550°C	Temperature: -10 to +70°C	Temperature: 0 to +70°C	Temperature: -10 to +400°C

	AVK	IA InterApp	WOUTER WITZEL	World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Centric butterfly valves with loose or fixed liner						
Triple eccentric butterfly valves						
Full bore ball valves High pressure ball valves						
Knife gate valves						
Gate valves						
Check valves						



PROCESS WATER

Double eccentric high performance butterfly valves						
Centric butterfly valves with loose or fixed liner						
Full bore ball valves						
Gate valves						
Check valves						



Flanged double eccentric butterfly valves
 Body and disc in ductile iron. Shaft, and pins in Stainless Steel. Fusion bonded epoxy coating acc to GSK.

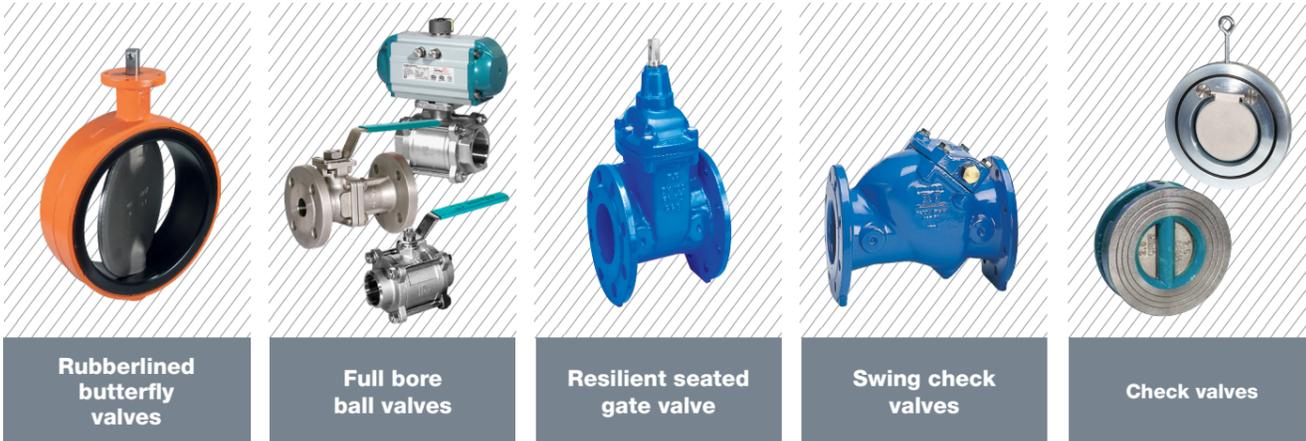
High performance butterfly valves
 Wafer and Lugged Versions, Various Body and Disc Materials available

High performance butterfly valves
 Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.

Double eccentric high performance butterfly valves
 Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.

Centric butterfly valves
 Wide range of materials for disc and loose liner, with ductil iron or carbon steel body in wafer, lug or u-section type, all kind of actuators.

Specifics: Size: DN200-2200 Pressure: 10 + 16 + 25 Bar Temperature: 0 to +70°C	Specifics: Size: Up to DN800 Pressure: PN10, 16, 25 or 40 Temperature: Up to +200°C	Specifics: Size: DN50-900 Pressure: 20 Bar (class 150) 50 Bar (class 300) Temperature: Up to +425°C	Specifics: Size: Up to DN1200 Pressure: Full vacuum to 25 Bar Temperature: -50 to +230°C	Wafer/lug type: Size: DN25-1600 DN25-600 Pressure: Up to 16 Bar Up to 20 Bar Temperature: -50 to +140°C -40 to +200°C
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Rubberlined butterfly valves
 Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.

Full bore ball valves
 Body and ball in stainless steel. Seats in PTFE. Manually pneumatically or electrically operated.

Resilient seated gate valve
 Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron. Operated by gearbox and hand wheel or actuator.

Swing check valves
 Body and bonnet in ductile iron. Stem and hinge in stainless steel. Lever and weight or lever and spring.

Check valves
 metal and soft seated check valves.

Specifics: Size: DN50-2200 Pressure: Up to 25 Bar Temperature: Up to +200°C	Specifics: Size: DN15-100 Pressure: Up to 63 Bar Temperature: Up to +650°C	Specifics: Size: DN40-800 Pressure: Up to 16 Bar Temperature: 0 to +70°C	Specifics: Size: DN50-600 Pressure: Up to 16 Bar Temperature: 0 to +70°C	Specifics: Size: DN32-600 Pressure: Up to 16 Bar Temperature: -10 to +400°C
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INDUSTRIAL WASTE WATER

	AVK	InterApp	WOUTER WITZEL	World-Valve	ORBINOX	tec artec
Double eccentric high performance butterfly valves						
Centric butterfly valves with loose or fixed liner						
Full bore ball valves						
Penstocks						
Knife gate valves						
Gate valves						
Check valves						

High performance butterfly valves	High performance butterfly valves	Double eccentric high performance butterfly valves	Centric butterfly valves	Rubberlined butterfly valves	Wall mounted penstock

Wafer and Lugged Versions, Various Body and Disc Materials available	Double eccentric design. Available in many high-quality materials. Available as wafer, lugged and double flanged type.	Body and trim materials to customer requirements. Teflon or NBR seated. Wafer, lug, monoflanged and doubleflanged design.	Wide range of materials for disc and loose liner, with ductil iron or carbon steel body in wafer, lug or u-section type, all kind of actuators	Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.	Four-side sealing. Stainless steel frame and gate, EPDM seals, HMWPE guides and various actuation solutions (manual, pneumatic, electric, etc.)
Specifics:	Specifics:	Specifics:	Wafer/lug type:	Specifics:	Specifics:
Size: Up to DN800	Size: DN50 -900	Size: Up to DN1200	Size: DN25-1600 DN25-600	Size: DN50-2200	Size: Up to 3000 x 3000 mm
Pressure: PN10, 16, 25 or 40	Pressure: 20 Bar (class 150) 50 Bar (class 300)	Pressure: Full vacuum to 25 Bar	Pressure: Up to 16 Bar Up to 20 Bar	Pressure: Up to 25 Bar	Pressure: 1 Bar On / 0,6 Bar Off
Temperature: Up to +200°C	Temperature: Up to +425°C	Temperature: -50 to +230°C	Temperature: -50 to +140°C -40 to +200°C	Temperature: Up to +200°C	Temperature: 0 to +70°C

General service knife gate valve	Full bore ball valves	Resilient seated gate valve	Swing check valves	Check valves

Cast iron or stainless steel monoblock body, stainless steel gate, different seat materials (metal, EPDM,...) and various actuation solutions (manual, pneumatic, electric, etc.)	Body and ball in stainless steel. Seats in PTFE. Manually pneumatically or electrically operated.	Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron. Operated by gearbox and hand wheel or actuator.	Body and bonnet in ductile iron. Stem and hinge in stainless steel. Lever and weight or lever and spring.	metal and soft seated check valves.
Specifics:	Specifics:	Specifics:	Specifics:	Specifics:
Size: Up to DN1200	Size: DN15-100	Size: DN40-800	Size: DN50-600	Size: DN32-600
Pressure: 10 Bar (DN250) 6 Bar (DN450) 5 Bar (DN600) 2 Bar (DN1200)	Pressure: Up to 63 Bar	Pressure: Up to 16 Bar	Pressure: Up to 16 Bar	Pressure: Up to 16 Bar
Temperature: -20 to +250°C	Temperature: Up to +650°C	Temperature: 0 to +70°C	Temperature: 0 to +70°C	Temperature: -10 to +400°C

FIRE PROTECTION

		
Outdoor fire protection		
Indoor fire Protection		



Wet Barrel Fire Hydrant to AWWA

AVK wet barrel hydrant is designed to be a trouble free, easy to maintain hydrant. Designed so that one person can perform all routine repairs and maintenance.

Specifics:

Size:
DN150

Pressure:
PN16

Temperature:
0 to +70°C



Dry barrel hydrant

Body, upper and lower barrel in ductile iron. Wedge in ductile iron vulcanized with AVK EPDM rubber. Stem in stainless steel. Stem rod in epoxy coated steel. Fusion bonded epoxy coating acc. to GSK, with UV resistant polyester top coat.

Specifics:

Size:
DN150

Pressure:
16.1 – 16.5 Bar

Temperature:
0 to +70°C



Dry barrel monitor hydrant

Body, upper and lower barrel, monitor elbow in ductile iron. Wedge in ductile iron vulcanized with AVK EPDM rubber. Stem in stainless steel. Stem rod in epoxy coated steel. Fusion bonded epoxy coating acc. to GSK, with UV resistant polyester top coat.

Specifics:

Size:
DN150

Pressure:
16.1 Bar

Temperature:
0 to +70°C



Telescopic post indicator

Body in ductile iron. Stem in galvanized steel. Fusion bonded epoxy coating acc. to GSK, with UV resistant polyester top coat.

Specifics:

Size:
DN100-400



Flanged resilient seated post indicator gate valve

Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron vulcanized with AVK EPDM rubber. Fusion bonded epoxy coating acc. to GSK. Operated by Post Indicator. UL/FM approved.

Specifics:

Size:
DN65-400

Pressure:
16 Bar

Temperature:
Up to +70°C



Universal street cover

Universal street cover for AVK telescopic ext. spindle. Can be used as fixed and floating street cover with deflection ability. Body and distance ring of ductile iron, lid of grey cast iron.

Specifics:

Size:
Lid diameter: 131mm
Lid inscription: "Fire"



Flanged resilient seated gate valve OS&Y

Body, bonnet, yoke and hand wheel in ductile iron. Stem in copper alloy. Wedge in ductile iron vulcanized with AVK EPDM rubber. Fusion bonded epoxy coating acc. to GSK. Operated by hand wheel. UL/FM approved.

Specifics:

Size:
DN65-300

Pressure:
16 Bar

Temperature:
0 to +70°C



Extension spindle for gate valves, fixed length

Key adaptor #23-32, with spindle adaptor fitting to US type wrench nut

Specifics:

Available in following lengths (in mm):
800-1000
1250-1500
2000-3000



Extension spindle telescopic

For gate valves, key adaptor #23-32, with spindle adaptor fitting to US type wrench nut

Specifics:

Available in following lengths (in mm):
450-700
650-1100
1050-1700
1700-2900



Wall post indicator

AVK wall post indicators are available in three fixed lengths. The handwheel can be locked, and the wall post indicators have a pre-cast threaded boss for mounting a supervisory switch.

Specifics:

Size:
DN65-400



Flanged resilient seated wrench nut gate valve

Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron vulcanized with AVK EPDM rubber. Fusion bonded epoxy coating acc. to GSK. Operated by stem extension.

Specifics:

Size:
DN50-400

Pressure:
16 Bar

Temperature:
0 to +70°C



Rubberlined butterfly valves

Complete range of butterfly valves in wafer, semi-lug, tapped-lug, u-section, single flange and double flange.

Specifics:

Size:
DN50-2200

Pressure:
Up to 25 Bar

Temperature:
Up to +200°C



Grooved end gate valve

With Pin Indicator and handwheel according to AWWA C 606 EPDM rubber wedge Epoxy coated according to DIN 30677-2 and GSK guide lines

Specifics:

Size:
DN50-300

Pressure:
PN16

Temperature:
0 to 70°C



Flanged resilient seated pin indicator gate valve

Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron vulcanized with AVK EPDM rubber. Fusion bonded epoxy coating acc. to GSK. Operated by hand wheel.

Specifics:

Size:
DN50-400

Pressure:
10 + 16 Bar

Temperature:
0 to +70°C



Flanged concentric butterfly valve

Body and bonnet in ductile iron. Stem in stainless steel. Wedge in ductile iron vulcanized with AVK EPDM rubber. Fusion bonded epoxy coating acc. to GSK. Operated by hand wheel.

Specifics:

Size:
DN50-300

Pressure:
10 + 16 Bar

Temperature:
0 to +70°C



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COMPENSATED
PAPER**
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