

AVK FLOW CONTROL

ADVANCED INDUSTRIAL **VALVE SOLUTIONS** PRODUCT PROGRAM



Orbinox



InterApp



AVK



Wouter Witzel



WHY YOU SHOULD CHOOSE AVK FLOW CONTROL

AVK FLOW CONTROL PTY LTD IS A PART OF THE **AVK GROUP**, A PRIVATELY OWNED INDUSTRIAL GROUP COMPRISING **MORE THAN 100 OPERATIONAL COMPANIES**, SUPPLYING TO **CUSTOMERS WORLDWIDE** AND EMPLOYING **MORE THAN 3,800 PEOPLE**.

As part of the AVK Australia and global AVK manufacturing Groups, we pride ourselves in supplying a full range of Industrial valves, process controls and fittings for any industrial application. We offer a broad range of valve types, including, but not limited to butterfly valves, knife gate valves, gate valves, fire products, check valves, air release valves, penstocks, ball valves, chemical service valves, actuation and automation.

AVK Flow Control is a solution provider through consultation, investigation and providing complete package solutions into all industrial markets including but not limited to water and wastewater treatment, mining, oil & gas, power generation, pulp & paper, chemical processing, marine and bulk handling.

We have significant investments in inventory holdings strategically located throughout Australia to ensure that we can service our customers' needs quickly and efficiently. With sales offices spanning the east and west coasts, the company is positioned and ready to service the industrial markets with a world class range of industrial valve products.



CUSTOMER PROMISES EXPECT...AVK

OUR UNIQUE SELLING PROPOSITIONS ENABLE US TO GIVE **EIGHT IMPORTANT PROMISES TO OUR CUSTOMERS:**

- 01

EXPECT SOLUTIONS, NOT JUST PRODUCTS
It takes dedicated expertise to choose the right solution so that our customers get the highest quality at the best price.
- 02

EXPECT GLOBAL LEADERSHIP AND LOCAL COMMITMENT
Customers expect a partner who can combine the product portfolio and cost efficiency of a global leader with the flexibility and adaptation of a local partner.
- 03

EXPECT QUALITY IN EVERY STEP
Quality is essential! When it comes to valves, hydrants, fittings and accessories our customers expect long-lasting solutions.
- 04

EXPECT PROMPT RESPONSE
From the customer's perspective, our valves and fittings form partial, yet vital, parts of complex installations. Therefore, our deliveries have to be punctual and our response to our customers' queries and requests timely, accurate and supportive.
- 05

EXPECT LASTING INNOVATIONS
To stand out from the competition, it is essential that we keep offering our customers innovative solutions that can withstand the challenges of the hardest environmental conditions.
- 06

EXPECT TOTAL SAVINGS
For many of our customers, it is important that we optimize our solutions to maximize their total savings.
- 07

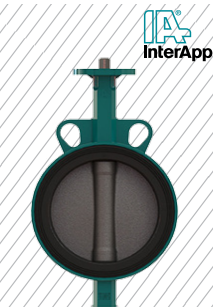
EXPECT A LONG-TERM PARTNERSHIP
We build on and invest in long-term partnerships, because for us, our customers are much more valuable than any single transaction.
- 08

EXPECT IT TO BE EFFECTIVE AND EASY
Our customers need a business partner who is easy to do business with!

EXPECT... AVK MAKING A DIFFERENCE



BUTTERFLY VALVES



Desponia Wafer D1

DN25-1000
PN16
316 Stainless Steel disc and replaceable liner

Options:

- Various seat and disc materials
- PN20 rating

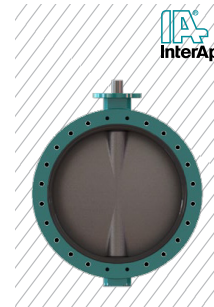


Desponia Lugged D3

DN25-600
PN16
316 Stainless Steel disc and replaceable liner

Options:

- Various seat and disc materials
- PN20 rating




Desponia U-Section D4

DN150-1400
PN16
316 Stainless Steel disc and replaceable liner

Options:

- Various seat and disc materials
- PN20 rating
- Lugged or through holes




Desponia Plus Heavy Duty Applications

Wafer type - DN25-600
Lugged type - DN50-400
PN16
316 Stainless Steel disc and replaceable liner


Options:

- Stainless body
- PN20 rating
- Various seat and disc materials
- High temperatures



Liners

- EPDM
- EPDM DW
- EPDM HT
- EPDM White FDA
- EPDM Blue FDA
- Nitrile
- Nitrile White FDA
- Nitrile Blue FDA
- Nitrile Gas
- Nitrile Hydrogenated
- Hypalon
- ECO
- Viton
- Viton BIO
- Viton GF
- Silicon
- Silicon FDA
- Flucast AB/E
- Flucast AB/N
- Flucast AB/P
- Flucast AB/T




EVS Wafer

DN50-1400
PN16
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 and ANSI flange drilling

Options:

- Other liners and disc materials available



EVTLS Lugged

DN50-1200
PN16
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 and ANSI flange drilling

Options:

- Other liners and disc materials available



EVFS Double Flanged

DN50-2000
PN16, 21 or 25
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 EN 558-1 Series 13 face to face

Options:

- Other liners and disc materials available

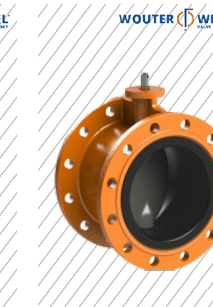


EVUS U-Section

DN600-2200
PN16
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 EN 558-1 Series 20 face to face

Options:

- Other liners and disc materials available




EVFL Double Flanged Long Body

DN50-1500
PN16
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 EN 558-1 Series 14 face to face

Options:

- Other liners and disc materials available




EVMS Central Single Flange Wafer

DN600-2200
PN16
Ductile Iron body
Duplex disc standard
Vulcanised lined
EPDM
Available in AS 4087 EN 558-1 Series 20 face to face

Options:

- Able to bolt up for end of line service

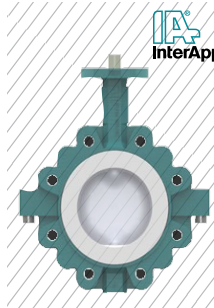


Bianca Wafer B1

DN32-600
Ductile Iron body
2 piece body
Stainless PFA coated disc
1 piece disc and shaft
PTFE liner

Options:

- Various disc materials
- Special execution
- Cleaned high purity
- Stainless body
- FDA
- Ultraflon liner



Bianca Lugged B3

DN32-400
Ductile Iron body
2 piece body
Stainless PFA coated disc
1 piece disc and shaft
PTFE liner

Options:

- Various disc materials
- Special execution
- Cleaned high purity
- Stainless body
- FDA
- Ultraflon liner



Bianca U-Section B4

DN450-900
Ductile Iron body
2 piece body
Stainless PFA coated disc
1 piece disc and shaft
PTFE liner

Options:

- Various disc materials
- Special execution
- Cleaned high purity
- Stainless body
- FDA
- Ultraflon liner



Ultralene

Superior material characteristics
Excellent wear and chemical resistance
Highest impact strength
Anti-adhesion and self lubrication
Low moisture absorption
Low friction coefficient

Contact your local representative for more information



Food Grade

Desponia and Bianca
FDA approved liners and polished discs for the food industry

Dry media, powders, vibration and manual or automated

Contact your local representative for more information



Disc Materials

- ANSI 316
- Alloy 926 super austenitic
- Super duplex
- Hastelloy
- Alu bronze
- Disc coatings:
- Rilsan
- Polyurethane
- Epoxy
- Halar
- Rilsan polyamide 11
- Chromed




Econaxe Wafer W201 Lugged L201

DN50-600
PN20
Stainless or WCB body
Seal in body
CF8M disc
EN 558 Series 20 face to face

Options:

- Various body and seat materials available
- API testing
- Antistatic design
- Metal or resilient seat
- Fire safe



Dynaxe Wafer W201 Lugged L201

DN50-900
PN20
Stainless or WCB body
Seal on disc
CF8M disc
EN 558 Series 20 face to face

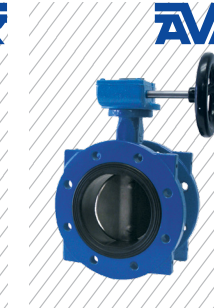
Options:

- Various body and seat materials available
- API testing
- Antistatic design
- Metal or resilient seat
- Fire safe
- 50 bar Dynaxe W162
- Titanium body W921



Series 265/50 Dismantling Joint

DN40-2600
PN10, 16 and 25
PN40 and PN64
Ductile Iron body
Carbon Steel > PN40
Full bolt thrust type
AS 4087 and AS 2129




Series 813/82 Double Flanged

DN80-500
PN16
Ductile Iron body
Seal on body
CF8M disc
EN 558 Series 13 face to face
AS 4087 B5 T/D
Approved AS 4795

Options:

- Lever DN80-150
- Pneumatic electric




VSB Double Flanged Double Eccentric

DN80-1800
PN35 working pressures
Ductile Iron body
Seal in body
CF8M disc
EPDM seat
Available in AS 4087 EN 558-1 Series 13 face to face

Options:

- PN16 & PN25
- Vulcanised lined NBR or EPDM
- AWWA design

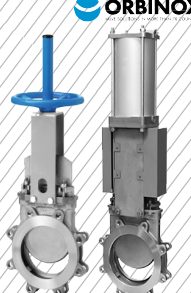


Titania Double Flanged

DN50-1400
PN50
Triple offset metal seated
Stainless or WCB body

Perfect tightness in steam, gas, chemical, petrochemical and cryogenic applications

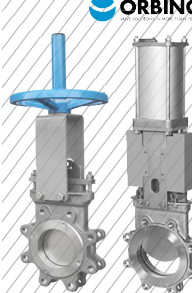
KNIFE GATE VALVES



Uni-directional ET Model

DN50-900
PN10 up to DN600
MSS-SP-81
316 Stainless Steel body & yoke
SS316L blade


Options:
• Resilient or metal seat
• Various materials, bonnets and v-ports available
• All types of operations available



Bi-directional BT Model

DN50-900
PN10 up to DN600
MSS-SP-81
316 Stainless Steel body & yoke
SS316L blade
Fully encapsulated seat sleeve, no cavities


Options:
• Various bonnets and v-ports available
• All types of operations available



Square Port BC Model

From 150mm x 150mm to 600mm x 600mm
PN 1 (higher pressures available)
Carbon Steel body
304 Stainless Steel gate

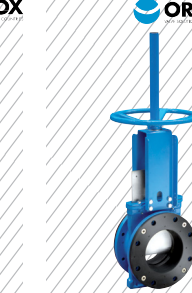
Optional body and gate materials



Slurry Wafer VG Model

DN50-900
PN5-10
Ductile Iron body
FBE coating
316 Stainless Steel gate
Natural rubber seat
Wafer or flanged
Table D/E or ANSI 150#

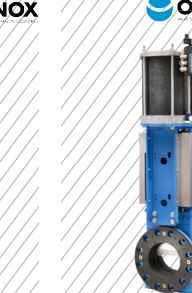
Options:
• Electric or Pneumatic Actuation



Slurry Bi-directional WG Model

DN50-900
Up to PN10
Full flanged
Two metal reinforced rubber sleeves


Options:
• Larger diameters with high pressures available



Slurry Bi-directional HG Model

DN80-600
PN20
Heavy duty slurry
Metal reinforced
Rubber sleeves
Lock outs

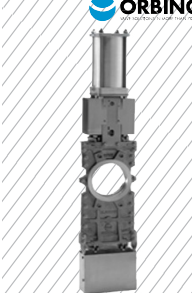
Options:
• Various gate materials available
• Bottom splash guards
• Flush ports
• All types of operations available



Special Engineered Single Wedge

DN80-2400
Up to PN64
Rugged cast body and bonnet
High performance in terms of seals and working pressures

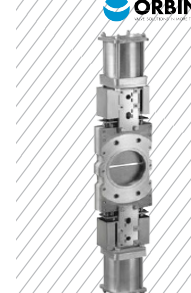
Options:
• Handwheel, Pneumatic, Electric or Hydraulic Actuators
• Flanges available



O-Port TL Model

DN50-1000
PN2-10
Stainless Steel body
316 Stainless Steel gate
Metal seat

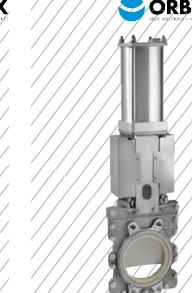
Options:
• Flush ports
• Square port
• Special alloys
• Diamond port for control
• Bonneted design



Double Gate DT Model

DN100-600
Up to PN10
Stainless Steel body
Cast or fabricated two-part bolted body

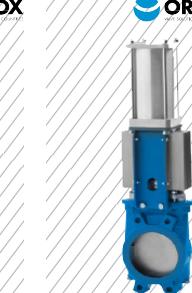
Options:
• Larger diameters available



Round and Square Port CR Model

DN100-600
Up to PN10
Stainless Steel body
Heavy duty design

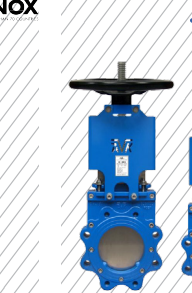
Options:
• Larger diameters available



Hopper Shape XC Model

DN50-600
Up to PN10

Options:
• Larger diameters available
• Various flange connections available

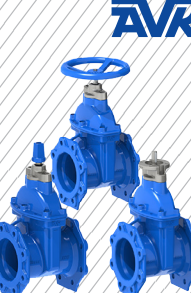


Bi-directional XD-PRE Series 702

DN50-600
Ductile Iron Body
PN10 to DN300
Reduced pressure in larger sizes from DN350-600
Protected reinforced seat with no cavities

Options:
• Various gate materials available
• Over DN600
• EPDM or NBR seat
• All types of operations available


GATE VALVES & FIRE PRODUCTS



Series 570

DN50-400
PN16
Resilient seated
Flange drilling to AS 4087 B5 PN16
AS 2129 T/E
570/90 - Key Cap
570/98 - Handwheel
570/92 - ISO Mount


Options:
• Available with clockwise or anti-clockwise close
• Electric Actuation



Series 57/80

DN80-300
PN25
Resilient seated
Flange drilling to ANSI 150# or Table F
Clockwise close
Cap operator


Options:
• Available with handwheel
• Larger sizes available



Series 57/46 Series 57/86

DN50-300
PN16 & PN25
Resilient seated
OS&Y
Dimensions to AS 2638.2
Clockwise close
AS 4087 B5 PN16 drilling
57/46 - PN16
57/86 - PN25


Options:
• Table E drilling



Series 55/74

DN450-600
PN16
Resilient seated
AS 4087 B5 drilling
As 2638.2 approved


Options:
• Available with clockwise or anti-clockwise close
• Electric Actuation



Series 54/5X & 54/3X

DN700-1200
PN16
Large metal seated gate valve
Flange drilling to AS 4087
Gearbox or Electric Actuation

Options:
• With bypass (refer to series 54/5X)
• Without bypass (refer to series 54/3X)



Series 764/51 Plug Valve

DN80-300
Ductile Iron body
Fully vulcanised NBR plug
Hydrocarbon resistant
Welded nickel seat
Full port design
ISO mounting flange
AS 4087 B5 drilling

Options:
• Other drilling options available



UL & FM Approved Fire Products

UL & FM approved valves

- Gate valves flanged
- Gate valves roll groove
- Butterfly valves roll groove
- Butterfly valves double flanged Lugged and wafer pattern
- Check valves flanged
- Check valve role groove



Gate Valve Rising Stem

DN15-1200
Carbon or Stainless Steel construction
Stellite seats
Class 150-2500#
Flanged connection
Rising or non-rising spindle

Options:
• Socket weld and threaded connections available



Globe Valve

DN15-1200
Carbon or Stainless Steel construction
Stellite seats
Class 150-2500#
Flanged connection

Options:
• Socket weld and threaded connections
• Pressure seal bonnet
• Y-pattern

CHECK VALVES



Dual Flap Cast Iron Check Valve

DN40-800
PN16
Cast Iron body
316 Stainless Steel trim
EPDM seat
WRAS approved



Dual Flap Stainless Steel Check Valve

DN50-600
PN16
316 Stainless Steel body and trim
Viton seat

Options:
• Face to face in API 594 or EN 558-1



ECV Dual Flap Check Valve

DN50-600
PN16
Seat: EPDM/NBR/FPM
Disc: Aluminium/Bronze
Face to face EN 558-1/2 Series 16
Various body materials available



RM Tilt Check Valve

DN50-300
PN40
316 Stainless Steel body and disc
Metal seated
Face to face EN 558-1/2 Series 16

Options:
• DN350-600, 25 bar
• DN700-900, 10 bar



Single Flap Check Valve

DN50-600
PN16
Cast Iron body and CF8M disc and stem
EPDM seat
Wafer to suit AS 2129 T/E and AS 4087 T/D



Fast Check Non Slam

DN50-1200
PN10-40
Ductile Iron Body
Resilient seat
Polyurethane disc
Working pressures



Series 41/82 Check Valve

DN80-300
PN16
AS 4087 B5 drilling
AS 4794 approved
Resilient seat

Options:
• Lever and weight
• Limit switch
• AS 2129 T/E
• Safety cage for lever and weight



Series 41/39 Check Valve

DN350-600
PN16
AS 4087 B5 drilling
metal seat

Options:
• Lever and weight (41/36)
• Limit switch
• AS 2129 T/E



Series 53/50 Ball Check Valve

DN50-300
PN10-16
AS 4087 B5 drilling
AS 4794 face to face
NBR ball
Ductile Iron body

Options:
• AS 2129 T/E drilling
• Alternate ball weights
• Sizes DN350 to DN600



Series 874 Tilting Disc Check

DN150-1600
PN10-16
As 4087 B5 drilling
Resilient seat
Ductile Iron body
Replaceable seat



Y-Strainer

DN50-300
PN10-16
AS 4087 B5 drilling
SS screen
Ductile Iron body
Quick removal lid

Options:
• Gauge ports for measuring differential pressure



Steel Swing Check Valve

DN15-750
Carbon or Stainless
Steel construction
Stellite seats
Class 150-1500#
Flanged connection

Options:
• Socket weld and threaded connections

AIR RELEASE & PENSTOCKS FOR INDUSTRIAL & MINING



Series 851 Air Release Valves

DN50-150
Double Orifice
Ductile Iron body
ABS plastic internals
316 Stainless Steel trim
Flange drilling to AS 4807 B5
851/10 - PN25
851/20 - PN16

Options:
• Anti-slam



Series 851 VNR Air Release Valves Vented Non-slam

DN50-150
Double Orifice with vented non-return
Non-slam attachment
Ductile Iron body
ABS plastic internals
316 Stainless trim
Flange drilling to AS 4807 B5
851/10 - PN25
851/20 - PN16



Series 701 Air Release Valves Automatic

DN25 (701/90)
DN50 (701/91)
ARV-1A (701/90)
ARV-2KA (701/91)
PN16
Automatic function
GRP body
BSP thread and PP float
1A (3G) DN25 metal body universal internals to 701/90



Ventomat Sewage Air Release Valves

RGX & RGX11
Site and project specific brands are also available on request



Series 570 with 758 Gearbox


DN80-200
PN16
Series 570 with IP68 2:1 bevel gear operator
Right angle operation ideal for air valve isolations in valve pits



Series 29 Isolation Valve

DN80 & DN100
PN16
Ductile Iron
Flanged to AS 4087


Options:
• DN80 or DN100 inlet or outlet flange slotted
• CC & ACC available



Wall Mount Penstock Channel Penstock Weir Penstock


150 x 150 to 2000 x 2000mm
Larger sizes available on request
Stainless Steel construction AISI 316 or AISI304
Exotic materials on request (SAF 2205, SAF 2507)
HMWPE guides

Options:
• 4 sided sealing Wall Mount
• 3 side sealing Channel Mount
• Weir Penstock Wall mount 3 or 4 sided sealing



Repair Bands and Offtakes

Various Repair Bands
Flanged and Threaded off Takes
Please contact your local representative for the full size range and correct product selection to meet your



Stop Logs

Open Channel installation for temporary isolation and flow control
Stainless Steel & Aluminium construction
Bi-directional design

Contact your local representative for further information

BALL & CHEMICAL SERVICE VALVES



1, 2, 3 Piece Ball Valves

DN8-100
1000PSI
316 Stainless Steel body
BSP ends
PTFE seat
1 piece - reduced bore
2 & 3 piece full bore
Lockable lever

Options:
• Higher pressures
• ISO mounting 3 piece



Floating Ball Valves

DN15-300
Class 150 to class 300
ASME B16.34
Stainless Steel body

Options:
• Various materials and designs available
• AS 4087 & T/E drilling
• ISO mounting



Specialty Metal Ball Valves

Various designs and pressure ranges



Series 85/50 PE Magnus Ball Valve

PE OD25-180
PE100 polyethylene
Water & gas service
Electric fusion or butt weld

Options:
• Stem extensions
• Purge points
• Lever handle



Diaphragm Valve

Various configurations
BSP or flanged
Straight through or weir type
Lined or unlined
Halar coated
Glass lined
Plastic lined

Options:
• Various body materials and drilling patterns



Actuated Stainless Steel & Plastics Ball Valves

Stainless Steel or plastics
Pneumatic or Electric
Various sizes available

Contact your local representative for more information



PFA Lined TLBVH23 Ball Valve

DN15-100
PN16
3 piece body
Full bore
Carbon Steel body
PFA lining on body and stem
PTFE ball
-50oC to 180oC

Options:
• Anti-static
• Cavity filler seats



PFA Lined FPCV Flanged Poppet Check

DN25-100
PN16
Full bore
Carbon Steel body
PFA lining on body
Hastelloy spring
PTFE poppet
-50oC to 180oC

Options:
• Stainless body
• Conductive PFA
• Alternate springs



PFA Lined TLBCV Flanged Ball Check

DN15-100
PN16
3 piece body
Full bore
Carbon Steel body
PFA anti-static lining on body
PTFE anti-static ball
-50oC to 180oC

Options:
• Ceramic ball



PFA Lined STCV Uni Check Valve

DN100-300
PN16
Cast Steel body and disc PFA lined

Options:
• Anti-static liner
• Soft seats, kalrez and viton for gas applications



Bianca Teflon Lined High Integrity Butterfly Valves

DN32-900
Ultraflon or PTFE liners
PFA disc coating
Wafer, lugger or U-flange
CE, SIL, EX and FDA approvals



PFA Lined & Sleeved Plug Valves

DN50-350
Class 150/300
-29oC to 204oC
Lining firmly fixed in cast dovetail grooved body, with cavity filled bore and suitable for high vacuum

ACTUATION & AUTOMATION



IA Motion Actuator

Rack and Pinion
15Nm to 10007Nm
IA.D double acting
IA.S single acting
Identical body for IA.DA & IA.SR
Supply air 3-8 bar
Working temp -40oC to 80oC
Connection to EN ISO 5211
VDI/VDE 3845 namur for accessories
Actuator IP67 standard to ATEX 94/9/EC
Extruded aluminium with ALODUR corrosion protection

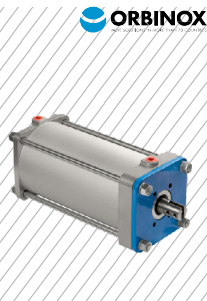


Electric Quarter Turn Actuator

Valves ER and V series
ER 10Nm to 100Nm
VR & VS 25Nm to 300Nm
VT 600Nm to 2400Nm
IP66 & IP68
Adjustable limit switches 12v, 24vdc, 240v, 415v

Options:
• Special coating
• Ratings
• Multiple internal features

Contact your local representative for more information



Lineal Actuator

Pneumatic cylinder
Bore sizes 4" to 12"
Double acting
Aluminium end caps and barrels up to 250mm
Barrels 300m composite

Options:
• Anodized aluminium
• Detachable clevis
• Magnetic switches and sensing piston ring
• Single acting up to 200mm bore
• Manual override system
• Namur block for solenoids



Worm Gearbox

Quarter turn worm gearboxes for butterfly valves, ball valves and plug valves
Various sizes, materials, coatings, ratings and IP ratings

Options:
• Lock out
• Electronic indication
• ISO input flange

Contact your local representative for more information

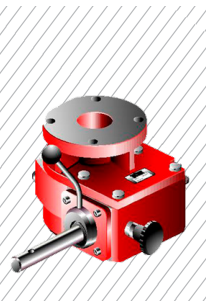


Bevel & Spur Gearbox

Multi turn bevel and spur gearboxes for knife gate valves and gate valves
Various sizes, materials, coatings, ratings and IP ratings

Options:
• Lock out
• Electronic indication
• ISO input flange
• Dual input
• Input shaft direction

Contact your local representative for more information



Manual Override Gearbox

Dec clutchable manual override for Pneumatic actuated butterfly valves and ball valves

Contact your local representative for more information



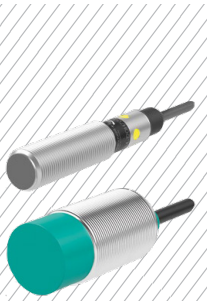
Limit Switch Box

SPDT micro switches
Proximity switches
IP65, IP67 or IP68
Ex II 1G Ex ia IIC T6 proximity



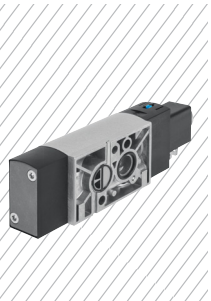
Proximity Switch

Compact limit switch boxes
Pepperl+Fuchs proximity Puck and sensor system
F25/F25k indoor
F31K2 outdoor
Hazardous location version available
Cable, plug or plug in terminal connections



Proximity Sensors

Pepperl+Fuchs proximity
Sensing range 1mm to 50mm
Cable and connection types
Stainless and chemical resistant housings
2, 3 or 4 wire



Solenoid Valve

1000 KPA pressure rating
Namur mount
Aluminium construction
3/2-5/2 conversion plate

Options:
• 24DC supply
• 240VAC supply
• 110VAC supply
• 24VAC supply
• Body materials
• Ex versions



Positioner

Electro Pneumatic 4-20mA
Double or single acting

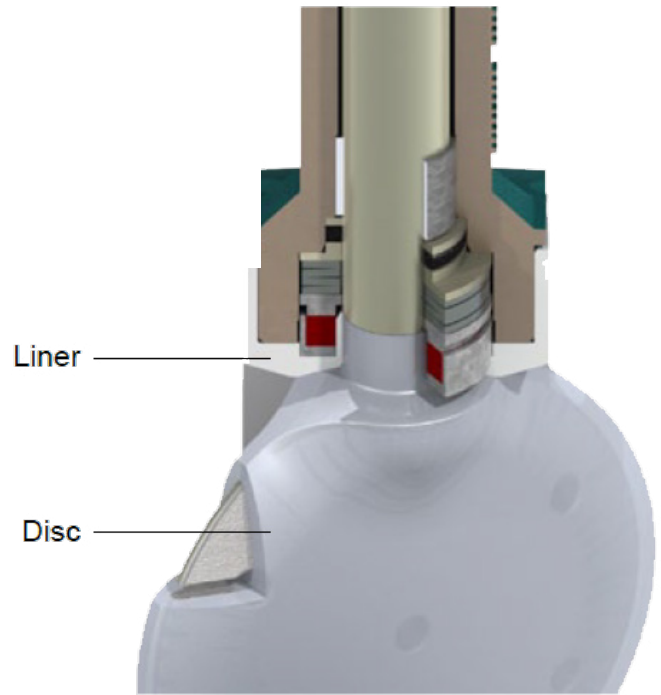


Smart Valve Positioner

Auto calibration
Digital 4-20mA
Double or single acting

Options:
• 2x SPDT switches
• 4-20mA output transmitter
• Intrinsically safe Ex ia IIC T6/T5
• Hart, profibus and field bus communication
• Stainless body
• Flame proof
• Fail freeze positioner

BIANCA CHEMICAL BUTTERFLY VALVES... WHERE THE HIGHEST SAFETY IS ESSENTIAL!



EXPECT... QUALITY AND SERVICE FROM AVK FLOW CONTROL

AVK Flow Control offer close client communication which together with an understanding of local conditions and most industrial applications allows us to provide the best quality solution for your business. With our ISO 9001 accreditation for business systems, you can be assured that AVK Flow Control will deliver products with the lowest life-cycle cost and highest levels of reliability.

AVK Flow Control holds 3rd party accreditation for:

ISO 9001 - Quality Management

ISO 14001 - Environmental Management

ISO 4801 - Occupational Health & Safety



Quality
ISO 9001
SAI GLOBAL



Environment
ISO 14001
SAI GLOBAL



Health & Safety
AS 4801
SAI GLOBAL

For a solution to be developed for your business requirements, contact

AVK Flow Control on +61 8 8262 8885 or visit our website - www.avkflowcontrol.com.au

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