

# Efficient and reliable valve solutions

Metal and surface treatment –  
Expertise in chemical processes worldwide



# Application-specific valves for maximum plant availability

When full scale solutions for metal and surface treatment processes are required, InterApp's quality valves and application expertise play a decisive role. As a customer-focused manufacturing and sales company, we offer reliable, internationally certified and process-specific valve solutions for the most demanding environments.

Whether for industrial parts cleaning or finishing processes such as polishing, coating, galvanizing, pickling or phosphatising, our full-service ranges from project support to plant-specific valve configuration. Thanks to our internationally experienced technical team, we can assist you on a national and international

level to realise the most efficient solution.

Benefit from:

- Process-specific valve solutions
- Highly efficient products for different market standards
- Chemical resistant and abrasion resistant configurations
- International standards
- High availability of products and spare parts
- Full scale support for national and international projects

# Bianca

## PTFE-lined butterfly valve



Body construction	Wafer, Lug, U-Section
Nominal diameter	DN 32–900 (1¼"–36")
Max. working pressure	Up to 16 bar (232 psi)
Flange connection	PN10, PN16, ANSI cl. 150, AS 2129 tab D and E, JIS B2220
Temperature range	–20°C to 200°C (–4°F to 392°F)
Body material	Ductile iron GGG40.3
Body coating	Suitable for corrosive ambient atmospheres
Disc-schaft (one piece)	Stainless steel, Duplex, Hastelloy, PFA and PFA antistatic overmoulded
Liner material	PTFE, PTFE antistatic, Ultraflon®, Ultralene Coating™
Special executions	Executions for explosive atmospheres

# Desponia®

## Elastomer-lined butterfly valve



Body construction	Wafer, Lug, U-Section
Nominal diameter	DN 25 – 1600 (1" – 64")
Max. working pressure	Up to 16 bar (232 psi)
Flange connection	PN6, PN10, PN16, ANSI cl. 150, JIS, AS, AWWA, etc.
Temperature range	–20°C to 200°C (–4°F to 392°F)
Body material	Ductile iron GGG40.3
Body coating	Suitable for corrosive ambient atmospheres
Disc material	Stainless steel, Super austenitic steel, Duplex, Halar® coated, Ultralene Coating™, PEKK
Liner material	EPDM, EPDM for high temperature, FPM, Flucast® FX
Special executions	Executions for explosive atmospheres

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## Other products



### Ball valves

2- way valves in different materials, available with 2- or 3-piece body.



### PTFE-lined ball valves

Full bore ball valves, execution with ceramic ball is available as option for abrasive applications.



### Actuator IA motion

Pneumatic actuator, available with single acting or double acting function.



### Accessories

A large range of accessories is available to complete the system.

**We are there for you. Anywhere, anytime.**

**As an international company with extensive product and project expertise, we support you with our sales partners and our technical support team in all parts of the world.**

