

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-shaft (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
Body coating	Suitable for corrosive ambient atmospheres
Disc material	Stainless steel, Super austenitic steel, Super 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



Actuator IA motion

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



Accessories

A large range of accessories including specialised components for corrosive ambients 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.

