



GACHOT®
MONOVAR®
CLASAR®
FAMAT
RMI Dubex®
SAPAG®

























**MADE IN
FRANCE**

























SAPAG VALVES

French Industrial
Valve Manufacturer



		TECHNICAL DATA	CONNECTION	APPROVALS
ELASTOMERIC SEAT BUTTERFLY VALVES	JMC Butterfly valves Concentric seat	 DN: 50 to 3000 P max: 25 bar T: -29 to 170 °C	Wafer / Lug / Double Flange PN 6/10/16/20/25 Class 150/300 Other: on request	
	JMT Butterfly Valve PTFE liner	 DN: 40 to 1200 P max: 16 bar T: -60 to 200 °C	PN10-16: DN 25 - 150 PN10: DN 200 - 600 PN6: DN 700 - 1050 ANSI CI 150 Other: on request	
	BUTTERFLY VALVE with Counterweight	 DN: 500 to 2000 P max: 25 bar T: -20 to +80 °C	Double Flange DN 10/16/20/25 Class 150	
HIGH PERFORMANCE BUTTERFLY VALVES	JHP Butterfly valves Double offset High performance	 DN: 50 to 900 P max: 40 bar T: -50 to 400 °C	Wafer / Lug PN 6/10/16/20/25/40 Class 150/300 Other: on request	
	DISCOVANNE GACHOT® Butterfly valves Double offset High performance	 DN: 50 to 300 P max: 50 bar T: -196 to 550 °C	Wafer PN 10/16/20/25/40/50 Class 150/300	
CHECK VALVES	CLASAR® Check valves	 DN: 80 to 1800 P max: 50 bar T: -30 to 130 °C Unidirectional design	Wafer (DN80-500) Double Flange (DN600-1800) PN 6/10/16/20/25/40 Class 150/300	
	V16 Check valves	 DN: 8 to 150 P max: 100 bar T: -50 to 230 °C	PN 10/16/20/25/40/50 Flange / BW / SW / Tapped Other: on request	
	Plate(s) Checkvalve Swing checkvalves Dual plate check valves Axial check valves	 DN: 15 à 1000 P max: 160 bar T: -196 to 500 °C	PN10 - 160 CI150 - CI900	

			TECHNICAL DATA	CONNECTION	APPROVALS
CONTROL VALVES	MONOVAR® Control valves		DN: 100 to 2100 P max: 50 bar T: -20 to 100 °C Unidirectional design	Wafer: DN100-1500 Lug: DN900 - 2100 PN 10/16/20/25/40/50 Class 150/300	
	PRESSURE RELIEF VALVE Pipelines protection		DN: 50 to 200 P max: 77 bar T: 0 to 50 °C	PN 10 to PN 100	
1 PIECE BALL VALVES	V3 Brass 1 piece ball valves		DN: 8 to 80 P max: 100 bar T: -20 to 130 °C Full bore	Threaded (Male) & Tapped (Female) Gas ISO 7/1 or NPT	
	V7 1 Piece shut-off ball valves		DN: 10 to 80 P max: 100 bar T: -20 to 150 °C		
	V9 (V29/V59) 1 Piece ball valves		DN: 8 to 50 P max: 130 bar T: -50 to 225 °C Reduced / Full bore	Face to face: PN20: ISO5752 Series 3 PN50: ISO5752 Series 4 BW / SW / Tapped / Flange PN 20 / 50 Other: on request	  
	V10 Full bore ball valves		DN: 15 to 100 P max: 40 bar T: -20 to 180 °C Full bore	PN 16 / 40	  
	RTS Series 2 2 Piece ball valves		DN: 8 to 150 P max: 40 bar T: -50 to 280 °C Full bore	Flange PN40 (DN15-50) Flange PN16 (DN65-150)	 
2 PIECE BALL VALVES	VSL 2 Piece ball valves		DN: 15 to 100 P max: 16 bar T: 0 to 125 °C Full bore	SMS Sanitary thread SMS Tube Wafer / Lug	Conception according to American Sanitary Standards  

			TECHNICAL DATA	CONNECTION	APPROVALS
3 PIECE BALL VALVES	V15 3 Piece ball valves 3 Piece technology with floating ball		DN: 8 to 50 P max: 100 bar T: -196 to 350 °C	PN 10/16/20/25/40/50 BW / SW / Tapped Other: on request	  
	V16 3 Piece ball valves and the derivatives		DN: 8 to 200 P max: 100 bar T: -50 to 305 °C Reduced / Full bore Steel / stainless steel version	PN 10/16/20/25/40/50 Flange / BW / SW / Tapped Other: on request	  
	RTS Series 3 Std / EI / SF / HT 3 Piece ball valves		DN: 8 to 150 P max: 80 bar T: -50 to 290 °C Reduced / Full bore Steel / stainless steel version	PN 10/16/20/25/40/50 Flange / BW / SW / Tapped	    
GATE VALVES & NEEDLE VALVES	V501 Gate valves		DN: 8 to 150 P max: 105 bar T: -50 to 400 °C Full bore Stainless steel version	Flange/ BW / SW / Tapped PN 10/16/20/25/40/50 Class 150/300	
	V574/575/576 Needle valves		DN: 15 to 25 P max: 200 bar T: -50 to 450 °C Full bore	Flange / BW / Tapped PN 10/16/20/25/40/50 Class 150/300	
SIGHTS	V16 Sights		DN: 25 to 150 P max: 6 bar T: 0 to 225 °C	PN 10/16/20/25/40/50 Flange / BW / SW / Tapped Other: on request	
ACCESSORIES	ISOBOX Signalling / Control box		T: -20 to 70 °C Waterproofing: IP 67 Option: IP 68	Type 1 ISO 5211 - F05 / F07 / F10 Square 11 / 14 / 19 Type 2 ISO 5211 - F12 / F14 / F16 Square 27 / 36 / 46	Microswitch AC/DC or Proximity sensor AC/DC Option: 
	LIMITBOX Signalling box		T: -20 to 80 °C Waterproofing: IP 65 Option: IP 67	In accordance with NAMUR VDI/VDE 3845	Microswitch AC/DC ou Proximity sensor AC/DC Option: 





DOMAINS AND CUSTOMERS

Our valves are used in water, gas and other fluid transport networks, as well as in fields as diverse as petrochemicals, shipbuilding and process industries in general.



QUALITY

Our quality, safety and environment management system is certified according to:

ISO
9001:2015

ISO
14001:2015

ISO
45001:2018

The service you need

PVI SERVICES

Our teams are **highly qualified** and ready to intervene on all types of installations. They have the necessary **certifications** to work in complete safety. We take care of the maintenance of our products from GACHOT, SAPAG, and other manufacturers.

Preventive and curative maintenance - Repair - Supply of original spare parts - Commissioning - Tailor-made services and solutions

ALL TYPES AND BRANDS OF VALVES • ALL SECTORS OF ACTIVITY





SAPAG VALVES has been developing and manufacturing for more than 90 years, a wide range of high quality and high performance valves dedicated to the industry, including butterfly valves (elastomer, PTFE or metal seat), ball valves (carbon steel, stainless steel, others on request), the MONOVAR®, control valve, the CLASAR®, the ultimate check valve, gate valves, and needle valves.

Our products are used in water, gas and other fluid transport networks in fields as diverse as petrochemicals, shipbuilding and process industries in general.

Today the company has more than 100 employees. In addition to the machining, assembly and testing unit for industrial valves, the site includes all the administrative, technical and commercial departments. This proximity enables SAPAG VALVES to ensure responsiveness, follow-up and compliance with our clients' requirements.

Our products are present in more than 70 countries around the world and our production is regularly exported to all 6 continents.

SAPAG VALVES

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