



FAMAT

ENGINEERED VALVES

FAMAT SA
Expert in Industrial Valves



TECHNICAL DATA

CONNECTION

APPROVALS

ELASTOMERIC SEAT BUTTERFLY VALVES

JMC

Butterfly valves
Concentric seat



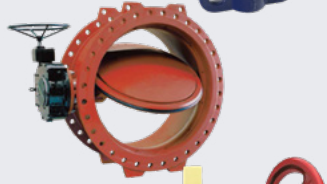
DN: 50 to 3000
P max: 25 bar
T: -40 to 200 °C

Wafer / Lug /
Double Flange
PN 6/10/16/20/25
Class 150/300
Other: on request



RMI DUBEX

Butterfly valves
Triple Offset



DN: 150 to 2800
P max: 25 bar
T: -20 to 80 °C

Double Flange
PN 6/10/16/20/ 25
Class 150

JMA

Butterfly valves
Concentric seat



DN: 50 to 300
P max: 16 bar
T: -10 to 80 °C

Wafer
PN 10/16/20
Class 150

JPL

Butterfly valves
Grooved connection



DN: 50 to 300
P max: 16 bar
T: -10 to 80 °C

AWWA C606



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



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



MONOVAR®

Control valves



DN: 100 to 2100
P max: 50 bar
T: -20 to 100 °C
Unidirectional design

PN 10/16/20/25/40/50
Wafer: DN100-1500
Lug: DN900 - 2100
Class 150/300



FIRE PROTECTION BUTTERFLY VALVES

HIGH PERFORMANCE BUTTERFLY VALVES

CHECK VALVES

CONTROL VALVES

TECHNICAL DATA

CONNECTION

APPROVALS

1 PIECE
BALL VALVES

2 PIECE
BALL VALVES

3 PIECE
BALL VALVES

GATE VALVES &
NEEDLE 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



V9

(V29/V59)
1 Piece ball valves



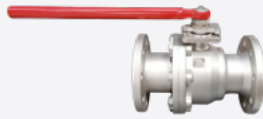
DN: 8 to 50
P max: 130 bar
T: -50 to 225 °C
Reduced / Full bore

Face to face :
PN20: ISO5752 Serie 3
PN50: ISO5752 Serie 4
BW / SW / Tapped
Other: on request



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)



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



V15

3 Piece ball valves
3 Piece Technology with
floating ball



DN: 8 to 50
P max : 100 bar
T: -40 to 280 °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: -196 to 225 °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 225 °C
Reduced / Full bore
Steel / stainless steel
version

PN 10/16/20/25/40/50
Flange / BW / SW /
Tapped



V501

Gate valves



DN: 8 to 150
P max: 105 bar
T: -50 to 400 °C
Full bore
Stainless steel version

PN 10/16/20/25/40/50
Flange / BW / SW /
Tapped
Class 150/300

V574/575/576

Needle valves



DN: 15 to 25
P max: 200 bar
T: -50 to 450 °C
Full bore

PN 10/16/20/25/40/50
Flange / BW / Tapped
Class 150/300

FAMAT, founded in 1974, is a Swiss engineering company, specialized in all valve applications.

FAMAT SA supplies a complete range of services and, in connection with industrial valves, in particular: Management of design and manufacture of valves or components, Procurement and supply of valves or components, Manufacturing, functionality and quality tests of the produced valves, Project Management, Documentation Management, Quality Control, Logistics, Customer Support.

The variety of products is characteristic of FAMAT SA and enables all requests to be fulfilled, from specific valves to complete valve packages.

FAMAT SA ability to optimize technical and

economical solutions, in compliance with the requirements, can significantly increase the total ownership value.

FAMAT SA has today offices or agents in most major countries in Europe, the Middle-East, Asia and America. This global network enables us to maintain a close cooperation with our customers and end-users, to guarantee a full satisfaction at all levels of the supply chain.

FAMAT SA is certified ISO 9001-2015, and its procedure guarantees the best services, compliance and on-time deliveries.



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