

Rev. 05/2013

SERIES IRO®



Ball valve for water F connection with M inlet
coupling standard bore.

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PRODUCTION RANGE

Product	Model	Code	Size	PN [bar]
	Butterfly red adjustment	67.04.02	1/2"	25
	Butterfly red adjustment	67.05.02	3/4"	25
	Butterfly red adjustment	67.06.02	1"	25
	Butterfly red adjustment	67.07.02	1"1/4	25
	Butterfly blue adjustment	67.04.12	1/2"	25
	Butterfly blue adjustment	67.05.12	3/4"	25
	Butterfly blue adjustment	67.06.12	1"	25
	Butterfly blue adjustment	67.07.12	1"1/4	25

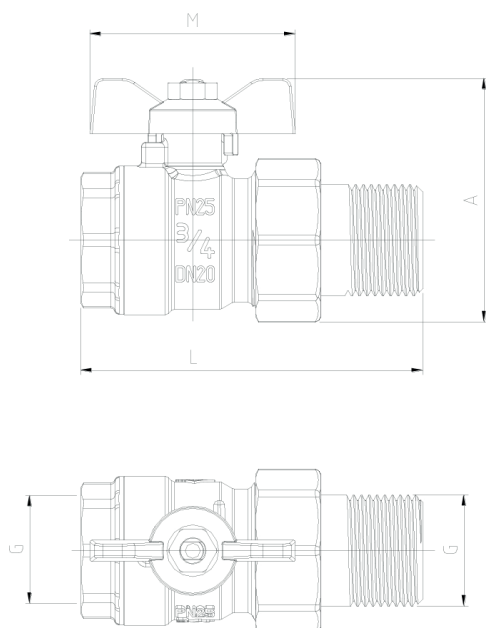
CONSTRUCTION CHARACTERISTICS

Body	Nickel-plated brass
Ball	Brass, chrome-plated
Seats	PTFE
O-ring	EPDM Peroxide
Tail	Brass
Threads	UNI-EN-ISO 228
Stem	Brass
Stem guide	PTFE
Stem ring	Ottone
Butterfly	Aluminium, painted Red or Blue
Bore	Standard

TECHNICAL CHARACTERISTICS

Working fluid	Water
Working temperature	-20 ÷ +120 °C
Working P_{max}	25 Bar

DIMENSIONAL CHARACTERISTICS



Code	Size G	A [mm]	L [mm]	M [mm]	Kv [m³/h]
67.04.X2	1/2"	51	68,1	48	-
67.05.X2	3/4"	57,2	79,9	48	-
67.06.X2	1"	68,2	92,8	55	-
67.07.X2	1"1/4	77,4	101,4	55	-

RBM spa reserves the right to improve and change the described products and related technical data at any moment and without prior notice: always refer to the instructions attached with the supplied components; this sheet is an aid, should the instructions be extremely schematic. Our technical office is always at your disposal for any doubt, problem or explanation.

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