



**Battioni®
Pagani**

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Technical Catalogue
Catalogo Tecnico
Technischer Katalog

2020

3/4 - WAY VALVES



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rev. 2 del 15/10/2020

3/4 - WAY VALVES

RUBINETTI 3/4 VIE
3/4 - WEGE HÄHNE



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3 WAY VALVE - 8"

Ø 200 HYDRAULIC DIAMETER
LIQUID PASSAGE WITHOUT PRESSURE LOSSES
BRASS CONE SELF-LUBRICATING
HIGH WEARING RESISTANCE THANKS TO CAST-IRON WITH HIGH HARDNESS

RUBINETTO 3 VIE - 8"

DIAMETRO IDRAULICO Ø 200
PASSAGGIO IDRAULICO SENZA PERDITE DI CARICO
CONO IN OTTONE AUTOLUBRIFICANTE
ELEVATA RESISTENZA AD USURA GRAZIE A GHISA AD ALTA RESISTENZA

3 WEGE HÄHNE - 8"

HYDRAULISCHER DURCHMESSER Ø 200
FLÜSSIGKEITSDURCHGANG OHNE DRUCKVERLUSTE
MESSING-KONUS SELBSTSCHMIER
HOHE FESTIGKEIT ZU ABNUTZUNG FÜR GUSSEISEN
MIT HOHE HÄRTE

3/4 - WAY VALVE WITH LEVER



CARATTERISTICHE

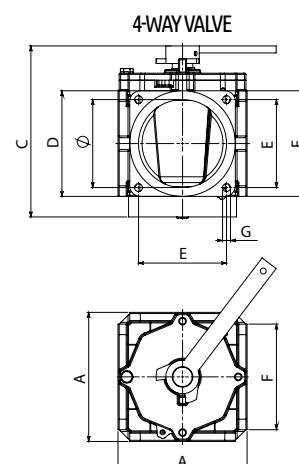
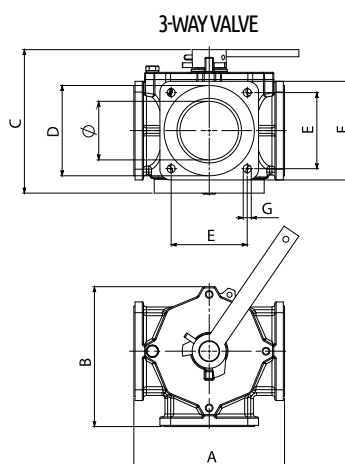
- CONDIZIONI DI ESERCIZIO : PRESSIONE = 6 BAR (90 PSI)
TEMPERATURA = -15° C / +80° C
- INGRASSAGGIO AGEVOLE

EIGENSCHAFTEN

- BETRIEBSBEDINGUNGEN : DRUCK = 6 BAR (90 PSI)
TEMPERATUR = -15° C / +80° C
- BEQUEMES SCHMIEREN

FEATURES

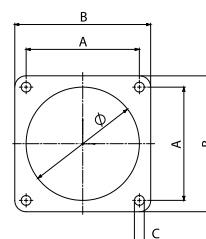
- WORKING CONDITIONS: PRESSURE = 6 BAR (90 PSI)
TEMPERATURE = -15° C / +80° C
- EASY GREASING



TECHNICAL DATA - OVERALL DIMENSIONS

	CODE	Ø (inch)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	HYDRAULIC DIAMETER	Kg	ARTICLE
3-WAY VALVE	6080200031	4"	252	234	240	151	127	165	13	100	30,8	2501/E
3-WAY VALVE	6080200033	6"	305	303	265	180	150	180	13	152	42.8	2501/G
4-WAY VALVE	6080200043	6"	220	-	283	180	150	180	M12	112	36	2503/G

COUPLING FLANGE



CODE	DN	Ø	A	B	C	N. HOLES	THICKNESS	Kg	Article
4010401038	3 - 4 vie 6"	150	150	180	13	4	10	3,7	2006/G

3/4 - WAY VALVE WITH PNEUMATIC REVOLVING CYLINDER

FEATURES

- WORKING CONDITIONS: PRESSURE = 6 BAR (90 PSI)
TEMPERATURE = -15°C / +80°C
- EASY GREASING

NOMINAL VALUES PNEUMATIC REVOLVING HOUSING PLUS:

- PRESSURE RATING MAX 8.4 BAR
- TEMPERATURE RANGE -20°C TO +85°C
- FOR STANDARD VERSION (NBR)



CARATTERISTICHE

- CONDIZIONI DI ESERCIZIO:
PRESSIONE = 6 BAR (90 PSI)
TEMPERATURA = -15°C / +80°C

- INGRASSAGGIO AGEVOLE

VALORI NOMINALI CILINDRO ROTATIVO PNEUMATICO PLUS:

- PRESSIONE MASSIMA UTILIZZO 8.4 BAR
- TEMPERATURA DA -20°C A +85°C
- PER LA VERSIONE STANDARD (NBR)

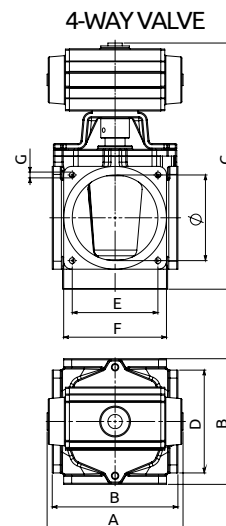
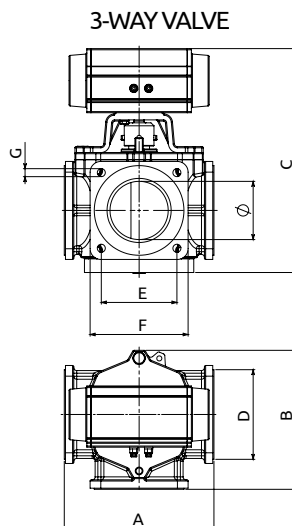
EIGENSCHAFTEN

- BETRIEBSBEDINGUNGEN:
DRUCK = 6 BAR (90 PSI)
TEMPERATUR = -15°C / +80°C

- BEQUEMES SCHMIEREN

NENNWERTE DRUCKLUFTBETRIEBENER DREHZYLINDER PLUS:

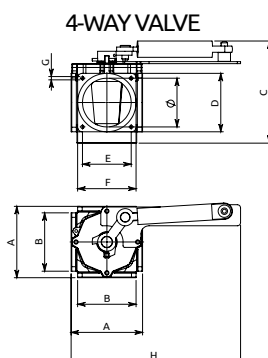
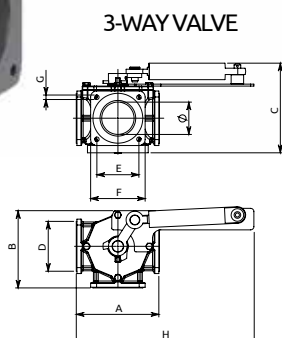
- MAXIMALER BETRIEBSDRUCK 8.4 BAR
- TEMPERATUR VON -20°C BIS +85°C
- FÜR STANDARD AUSFÜHRUNG (NBR)



TECHNICAL DATA - OVERALL DIMENSIONS

	CODE	Ø (inch)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	HYDRAULIC DIAMETER	Kg	TORQUE OUTPUT 8 BAR	ARTICLE
3-WAY VALVE	6080200109	4" plus	252	234	379	151	127	165	13	100	30,8	129 Nm	5003/E
3-WAY VALVE	6080200110	6" plus	305	303	404	180	150	180	13	152	48,8	129 Nm	5003/G
4-WAY VALVE	6080200111	6" plus	250	220	422	180	150	180	M12	112	42	129 Nm	5004/G

3/4 - WAY VALVE WITH HYDRAULIC CYLINDER



FEATURES

- WORKING CONDITIONS: PRESSURE = 6 BAR (90 PSI)
TEMPERATURE = -15°C / +80°C

- EASY GREASING

NOMINAL VALUES HYDRAULIC CYLINDER:

- RANGE OIL TEMPERATURE -30°C + 80°C
- MAX WORKING PRESSURE HYDRAULIC 150 BAR (2175 PSI)

CARATTERISTICHE

- CONDIZIONI DI ESERCIZIO: PRESSIONE = 6 BAR (90 PSI)
TEMPERATURA = -15°C / +80°C

- INGRASSAGGIO AGEVOLE

VALORI NOMINALI CILINDRO IDRAULICO:

- TEMPERATURA AMMISSIBILE DELL'OLIO -30°C + 80°C
- PRESSIONE MASSIMA CILINDRO IDRAULICO 150 BAR (2175 PSI)

EIGENSCHAFTEN

- BETRIEBSBEDINGUNGEN: DRUCK = 6 BAR (90 PSI)
TEMPERATUR = -15°C / +80°C

- BEQUEMES SCHMIEREN

NENNWERTE HYDRAULIKZYLINDER:

- ZULÄSSIG ÖLTEMPERATUR -30°C + 80°C
- MAXIMALER DRUCK HYDRAULIKZYLINDER 150 BAR (2175 PSI)

TECHNICAL DATA - OVERALL DIMENSIONS

	CODE	Ø (inch)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	HYDRAULIC DIAMETER	Kg	ARTICLE
3-WAY VALVE	6080200166	4"	252	234	272	151	127	165	13	535	100	33	2506/E
3-WAY VALVE	6080200167	6"	305	303	300	180	150	180	13	580	152	45	2506/G
4-WAY VALVE	6080200168	6"	220	180	315	180	150	180	M12	520	112	44,2	2508/G
3-WAY VALVE	6080200395	8"	360	360	345	-	180	228	13	600	200	60	2506/H

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