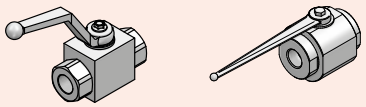
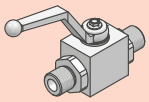
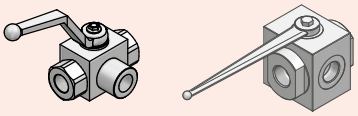
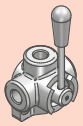
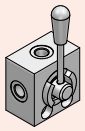
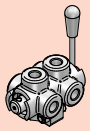
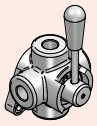
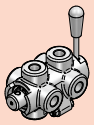
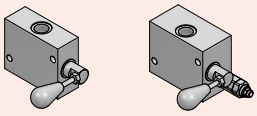
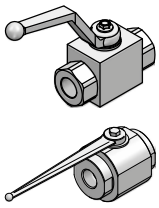
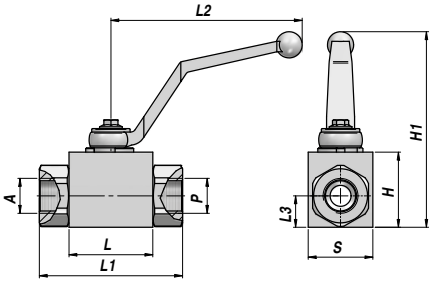
VALVOLE DIREZIONALI
HYDRAULIC DIRECTIONAL CONTROL VALVES

	Descrizione - *Description*	Type	Page
	VALVOLA A SFERA A 2 VIE *2-WAY BALL VALVE*	RS 2	290
 NEW!	VALVOLA A SFERA A 2 VIE - DIN 2353 *2-WAY BALL VALVE - DIN 2353*	RSD 2	290
	VALVOLA A SFERA A 3 VIE *3-WAY BALL VALVE*	RS 3/L RS 3/T	291
	DEVIATORE A 3 VIE *3-WAY FLOW DEFLECT VALVE*	DDF3-A DDF3-C	292
	DEVIATORE A 3 VIE - ALTA PRESSIONE *3-WAY FLOW DEFLECT VALVE - HIGH PRESSURE*	DDF3 AP...A DDF3 AP...C	293
	DEVIATORE A 6 VIE *6-WAY FLOW DEFLECT VALVE*	DDF6-A DDF6-C	294
	INVERTITORE A 4 VIE *4-WAY FLOW REVERSE*	IDF4-A IDF4-C	295
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 NEW!	INVERTITORE A 4 VIE PER MOTORI "MPP-MPR-MCP-MCR" *4-WAY FLOW REVERSE FOR "MPP-MPR-MCP-MCR" MOTORS*	BDR01 BDR04	297

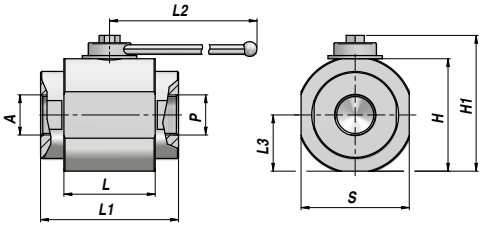
RS 2

VALVOLA A SFERA A 2 VIE
2-WAY BALL VALVE

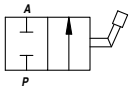




RS2



RS2B



Codice *Code*	A - P BSP	Serie *Series*	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	L3	H	H1	S	kg
DRS2040000	1/4"	-	25	500	RS 2 DN 6	42.4	71	110	14.5	35	91.5	30	0,50
DRS2060000	3/8"	-	35	500	RS 2 DN10	44.4	73	110	17.4	40	96.5	35	0,65
DRS2080000	1/2"	-	60	500	RS 2 DN13	48.4	83	110	18.0	43	99.5	37	0,77
DRS2120000	3/4"	-	100	400	RS 2 DN20	62.5	95	180	23.4	57	106.5	49	1,46
DRS2160000	1"	-	160	350	RS 2 DN25	66.5	112	180	29.5	65	116.5	55	2,23
DRS2200000	1"1/4-R	-	160	350	RS 2 DN25	66.5	120	180	29.5	65	116.5	55	2,30
DRS2240000	1"1/2	-	-	350	RS 2B DN40	85.0	131	300	53.5	107	134.5	102	7,39
DRS2320000	2"	-	-	350	RS 2B DN50	98.0	140	300	57.0	114	141.5	118	9,05

A RICHIESTA - *ON REQUEST* :
FORI DI FISSAGGIO - *FIXING HOLES*

MATERIALE CORPO : ACCIAIO
BODY MATERIAL : STEEL

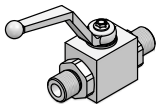
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LINE MOUNTING

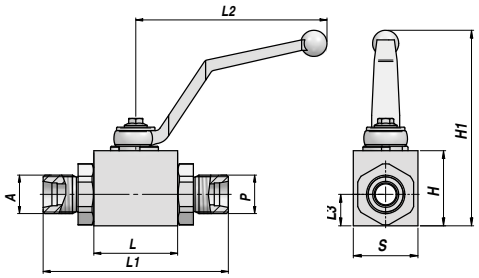
A RICHIESTA : INOX AISI 316
ON REQUEST : STAINLESS STEEL AISI 316

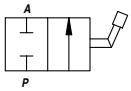
RSD 2

NEW!

VALVOLA A SFERA A 2 VIE - DIN 2353
2-WAY BALL VALVE - DIN 2353







Codice *Code*	A - P BSP	Serie *Series*	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	L3	H	H1	S	kg
DRSD208L00	M14x1.5	L	25	500	RSD2 08L DN06	42.4	76.0	110	14.5	35	91.5	30	0,48
DRSD210L00	M16x1.5	L	35	500	RSD2 10L DN10	44.4	76.5	110	17.4	40	96.5	35	0,60
DRSD212L00	M18x1.5	L	35	500	RSD2 12L DN10	44.4	79.5	110	17.4	40	96.5	35	0,62
DRSD215L00	M22x1.5	L	60	500	RSD2 15L DN13	48.4	87.0	110	18.0	43	99.5	37	0,73
DRSD218L00	M26x1.5	L	60	500	RSD2 18L DN13	48.4	87.0	110	18.0	43	99.5	37	0,75
DRSD222L00	M30x2	L	100	400	RSD2 22L DN20	62.5	110.0	180	23.4	57	106.5	49	1,46
DRSD228L00	M36x2	L	160	350	RSD2 28L DN25	66.5	117.0	180	29.5	65	116.5	55	2,13
DRSD210S00	M18x1.5	S	25	500	RSD2 10S DN06	42.4	76.0	110	14.5	35	91.5	30	0,50
DRSD212S00	M20x1.5	S	35	500	RSD2 12S DN10	44.4	76.0	110	17.4	40	96.5	35	0,60
DRSD214S00	M22x1.5	S	35	500	RSD2 14S DN10	44.4	82.5	110	17.4	40	96.5	35	0,63
DRSD216S00	M24x1.5	S	60	500	RSD2 16S DN13	48.4	89.0	110	18.0	43	99.5	37	0,67
DRSD220S00	M30x2	S	60	500	RSD2 20S DN13	48.4	93.0	110	18.0	43	99.5	37	0,79
DRSD225S00	M36x2	S	100	400	RSD2 25S DN20	62.5	111.0	180	23.4	57	106.5	49	1,49
DRSD230S00	M42x2	S	160	350	RSD2 30S DN25	66.5	121.0	180	29.5	65	116.5	55	2,15

A RICHIESTA - *ON REQUEST* :
FORI DI FISSAGGIO - *FIXING HOLES*

MATERIALE CORPO : ACCIAIO
BODY MATERIAL : STEEL

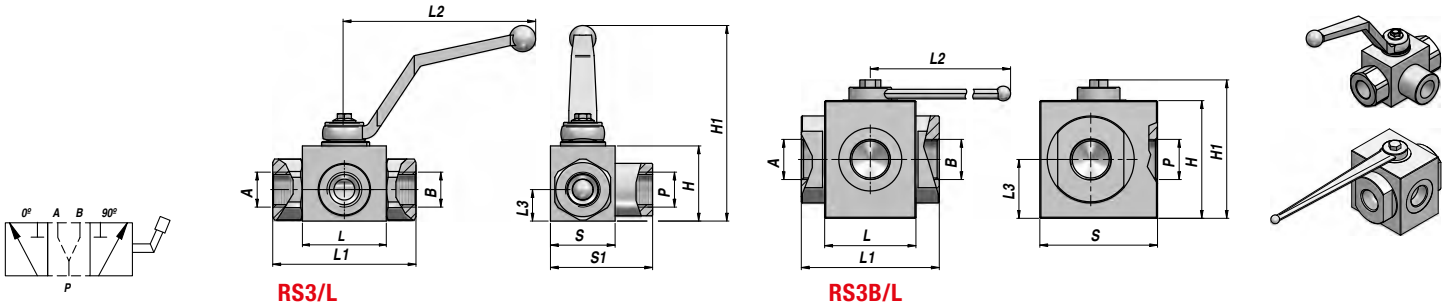
MONTAGGIO IN LINEA
LINE MOUNTING

A RICHIESTA : INOX AISI 316
ON REQUEST : STAINLESS STEEL AISI 316

L'azienda si riserva il diritto di apportare modifiche al prodotto senza preavviso alla clientela.
The company reserves the right to modify the product at any time without prior notice.

VALVOLA A SFERA A 3 VIE - CENTRO CHIUSO
3-WAY BALL VALVE - CLOSED CENTRE

RS 3/L



RS3/L RS3B/L

Codice *Code*	A - P - B BSP	Schema *Scheme*	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	L3	H	H1	S	S1	kg
DRS3040000	1/4"	L	25	400	RS 3/L DN 6	42.4	71	110	14.5	35	91.5	30	48.5	0,54
DRS3060000	3/8"	L	35	400	RS 3/L DN10	44.4	73	110	17.4	40	96.5	35	54.5	0,70
DRS3080000	1/2"	L	60	350	RS 3/L DN13	48.4	83	110	18.0	43	99.5	37	58.5	0,83
DRS3120000	3/4"	L	100	350	RS 3/L DN20	62.5	95	180	23.4	57	106.5	49	75.0	1,58
DRS3160000	1"	L	160	350	RS 3/L DN25	66.5	112	180	29.5	65	116.5	55	89.0	2,42
DRS3200000	1"1/4-R	L	160	350	RS 3/L DN25	66.5	120	180	29.5	65	116.5	55	89.0	2,60
DRS3240000	1"1/2	L	-	350	RS 3B/L DN40	85.0	131	300	53.5	107	134.5	115	-	8,63
DRS3320000	2"	L	-	350	RS 3B/L DN50	98.0	140	300	57.0	114	141.5	128	-	10,61

A RICHIESTA - *ON REQUEST* :
FORI DI FISSAGGIO - *FIXING HOLES*

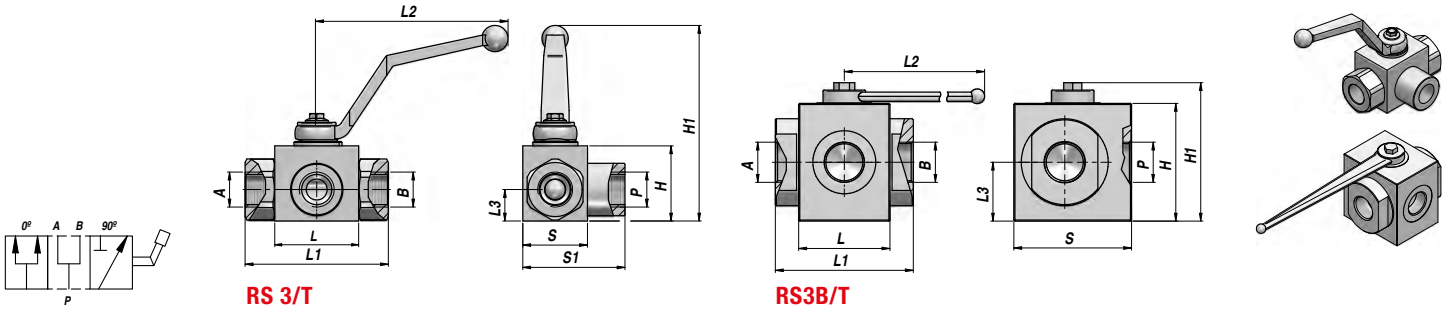
MATERIALE CORPO : ACCIAIO
BODY MATERIAL : STEEL

MONTAGGIO IN LINEA
LINE MOUNTING

A RICHIESTA : INOX AISI 316
ON REQUEST : STAINLESS STEEL AISI 316

VALVOLA A SFERA A 3 VIE - CENTRO APERTO
3-WAY BALL VALVE - OPEN CENTRE

RS 3/T



RS 3/T RS3B/T

Codice *Code*	A - P - B BSP	Schema *Scheme*	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	L3	H	H1	S	S1	kg
DRST304000	1/4"	T	25	400	RS 3/T DN 6	42.4	71	110	14.5	35	91.5	30	48.5	0.54
DRST306000	3/8"	T	35	400	RS 3/T DN10	44.4	73	110	17.4	40	96.5	35	54.5	0.70
DRST308000	1/2"	T	60	350	RS 3/T DN13	48.4	83	110	18.0	43	99.5	37	58.5	0.83
DRST312000	3/4"	T	100	350	RS 3/T DN20	62.5	95	180	23.4	57	106.5	49	75.0	1.58
DRST316000	1"	T	160	350	RS 3/T DN25	66.5	112	180	29.5	65	116.5	55	89.0	2.42
DRST320000	1"1/4-R	T	160	350	RS 3/T DN25	66.5	120	180	29.5	65	116.5	55	89.0	2.60
DRST324000	1"1/2	T	-	350	RS 3B/T DN40	85.0	131	300	53.5	107	134.5	115	-	8.63
DRST332000	2"	T	-	350	RS 3B/T DN50	98.0	140	300	57.0	114	141.5	128	-	10.61

A RICHIESTA - *ON REQUEST* :
FORI DI FISSAGGIO - *FIXING HOLES*

MATERIALE CORPO : ACCIAIO
BODY MATERIAL : STEEL

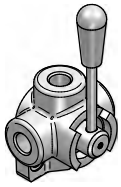
MONTAGGIO IN LINEA
LINE MOUNTING

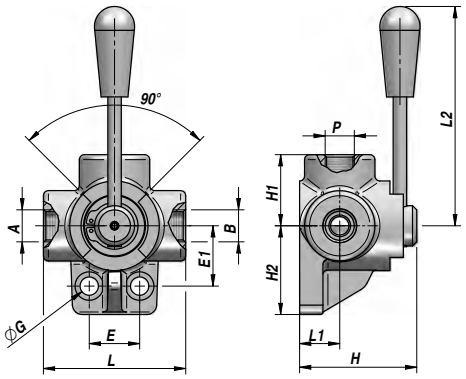
A RICHIESTA : INOX AISI 316
ON REQUEST : STAINLESS STEEL AISI 316

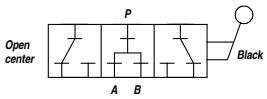
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DDF3-A

DEVIATORE A 3 VIE - CENTRO APERTO
3-WAY FLOW DEFLECT VALVE - OPEN CENTRE







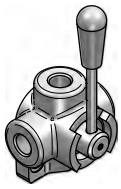
Codice *Code*	A - P - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	H1	H2	kg
V70367.A00600	3/8"	60	315	DDF3-A 020	73	21.0	135	8.5	24	31	62	36.5	42	0,87
V70367.A00800	1/2"	90	280	DDF3-A 030	85	24.0	130	11.0	30	36	70	42.5	53	1,42
V70367.A01200	3/4"	120	250	DDF3-A 040	91	28.0	130	11.0	32	41	80	45.5	56	1,84
V70367.A01600	1"	180	220	DDF3-A 050	98	31.5	160	11.0	32	50	90	49.0	64	2,51
V70367.A02400	1"1/2	280	200	DDF3-A 070	128	44.0	160	10.5	42	64	115	64.0	80	6,10

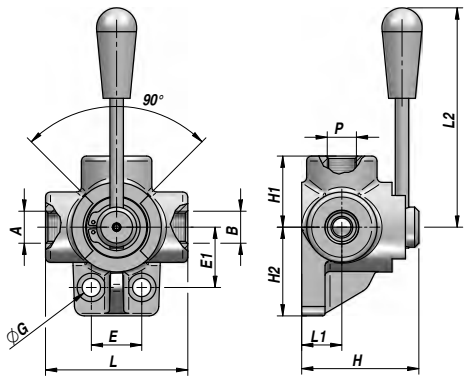
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

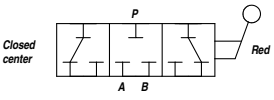
MONTAGGIO IN LINEA
LINE MOUNTING

DDF3-C

DEVIATORE A 3 VIE - CENTRO CHIUSO
3-WAY FLOW DEFLECT VALVE - CLOSED CENTRE







Codice *Code*	A - P - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	H1	H2	kg
V70367.C00600	3/8"	60	315	DDF3-C 020	73	21.0	135	8.5	24	31	62	36.5	42	0,87
V70367.C00800	1/2"	90	280	DDF3-C 030	85	24.0	130	11.0	30	36	70	42.5	53	1,42
V70367.C01200	3/4"	120	250	DDF3-C 040	91	28.0	130	11.0	32	41	80	45.5	56	1,84
V70367.C01600	1"	180	220	DDF3-C 050	98	31.5	160	11.0	32	50	90	49.0	64	2,51

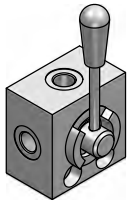
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

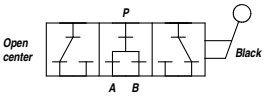
MONTAGGIO IN LINEA
LINE MOUNTING

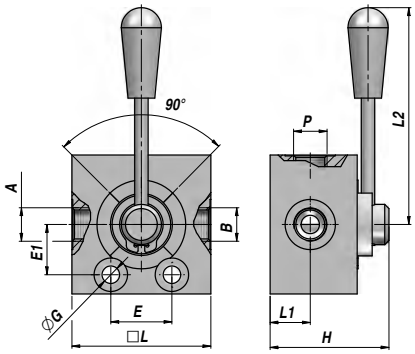
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DEVIATORE A 3 VIE "AP...A" - CENTRO APERTO - ALTA PRESSIONE
3-WAY FLOW DEFLECT VALVE "AP...A" - OPEN CENTRE - HIGH PRESSURE

DDF 3 AP...A







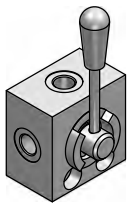
Codice *Code*	A - P - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	kg
V71367.A00600	3/8"	60	450	DDF3 AP 020 A	68	21.0	135	8.5	30.0	24.75	62	1,38
V71367.A00800	1/2"	90	400	DDF3 AP 030 A	83	24.0	130	10.5	36.5	30.00	71	2,38
V71367.A01200	3/4"	120	350	DDF3 AP 040 A	87	28.0	130	11.0	32.0	30.50	80	2,88
V71367.A01600	1"	180	320	DDF3 AP 050 A	106	31.5	160	11.0	60.0	38.00	89	4,76

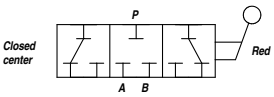
MATERIALE CORPO : GHISA ZINCATA
BODY MATERIAL : ZINC PLATED CAST IRON

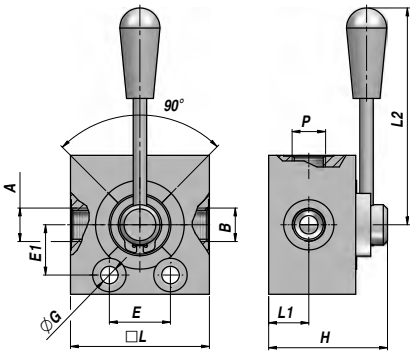
MONTAGGIO IN LINEA
LINE MOUNTING

DEVIATORE A 3 VIE "AP...C" - CENTRO CHIUSO - ALTA PRESSIONE
3-WAY FLOW DEFLECT VALVE "AP...C" - CLOSED CENTRE - HIGH PRESSURE

DDF 3 AP...C







Codice *Code*	A - P - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	kg
V71367.C00600	3/8"	60	450	DDF3 AP 020 C	68	21.0	135	8.5	30.0	24.75	62	1,38
V71367.C00800	1/2"	90	400	DDF3 AP 030 C	83	24.0	130	10.5	36.5	30.00	71	2,38
V71367.C01200	3/4"	120	350	DDF3 AP 040 C	87	28.0	130	11.0	32.0	30.50	80	2,88
V71367.C01600	1"	180	320	DDF3 AP 050 C	106	31.5	160	11.0	60.0	38.00	89	4,76

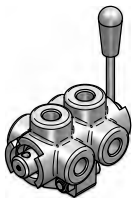
MATERIALE CORPO : GHISA ZINCATA
BODY MATERIAL : ZINC PLATED CAST IRON

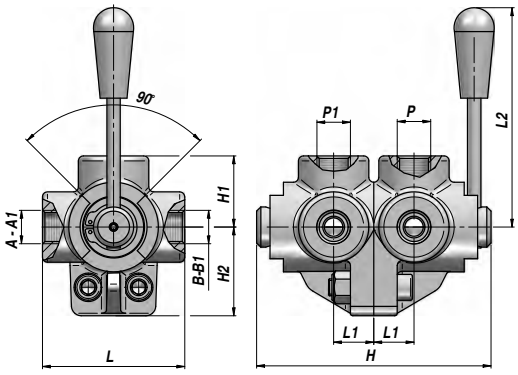
MONTAGGIO IN LINEA
LINE MOUNTING

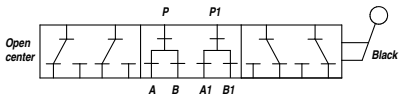
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DDF6-A

DEVIATORE A 6 VIE - CENTRO APERTO
6-WAY FLOW DEFLECT VALVE - OPEN CENTRE







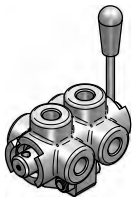
Codice *Code*	A - P - B BSP	A1 - P1 - B1 BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	H	H1	H2	kg
V70667.A00600	3/8"	3/8"	60	315	DDF6-A 020	73	21.0	135	124	36.5	42	1,76
V70667.A00800	1/2"	1/2"	90	280	DDF6-A 030	85	24.0	130	140	42.5	53	2,90
V70667.A01200	3/4"	3/4"	120	250	DDF6-A 040	91	28.0	130	160	45.5	56	3,74
V70667.A01600	1"	1"	180	220	DDF6-A 050	98	31.5	160	180	49.0	64	5,20

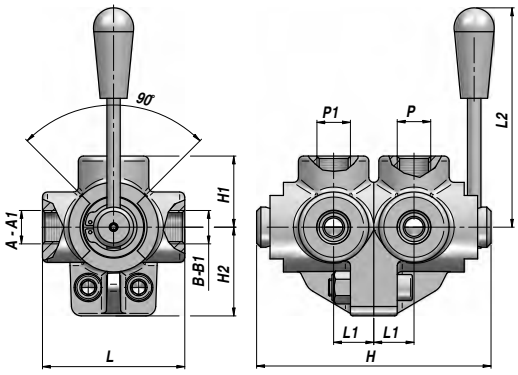
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

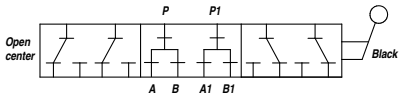
MONTAGGIO IN LINEA
LINE MOUNTING

DDF6-C

DEVIATORE A 6 VIE - CENTRO CHIUSO
6-WAY FLOW DEFLECT VALVE - CLOSED CENTRE







Codice *Code*	A - P - B BSP	A1 - P1 - B1 BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	H	H1	H2	kg
V70667.C00600	3/8"	3/8"	60	315	DDF6-C 020	73	21.0	135	124	36.5	42	1,76
V70667.C00800	1/2"	1/2"	90	280	DDF6-C 030	85	24.0	130	140	42.5	53	2,90
V70667.C01200	3/4"	3/4"	120	250	DDF6-C 040	91	28.0	130	160	45.5	56	3,74
V70667.C01600	1"	1"	180	220	DDF6-C 050	98	31.5	160	180	49.0	64	5,20

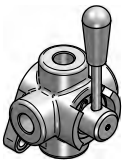
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

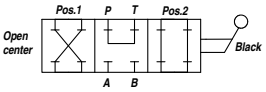
MONTAGGIO IN LINEA
LINE MOUNTING

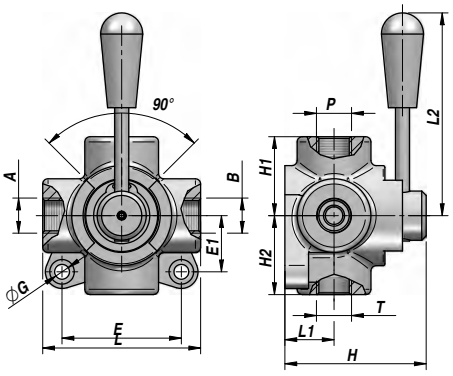
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INVERTITORE A 4 VIE - CENTRO APERTO
4-WAY FLOW REVERSE - OPEN CENTRE

IDF4-A







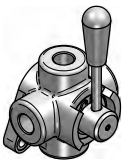
Codice *Code*	P - T BSP	A - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	H1	H2	kg
V70467.A00600	3/8"	3/8"	35	300	IDF4-A 020	77	24	130	8.5	54	27	71	38.5	38.5	1,23
V70467.A00800	1/2"	1/2"	50	250	IDF4-A 030	90	28	130	8.5	68	32	80	45.0	45.0	1,89
V70467.A01200	3/4"	3/4"	90	220	IDF4-A 040	95	32	160	8.5	74	38	90	47.5	47.5	2,56

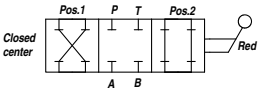
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

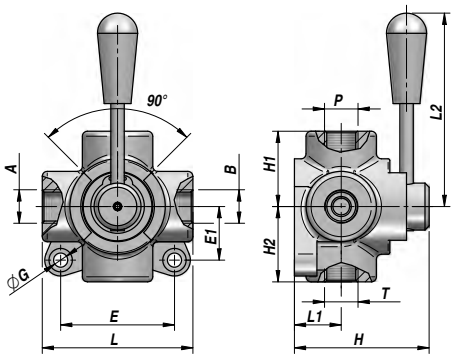
MONTAGGIO IN LINEA
LINE MOUNTING

INVERTITORE A 4 VIE - CENTRO CHIUSO
4-WAY FLOW REVERSE - CLOSED CENTRE

IDF4-C







Codice *Code*	P - T BSP	A - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	ØG	E	E1	H	H1	H2	kg
V70467.C00600	3/8"	3/8"	35	300	IDF4-C 020	77	24	130	8.5	54	27	71	38.5	38.5	1,23
V70467.C00800	1/2"	1/2"	50	250	IDF4-C 030	90	28	130	8.5	68	32	80	45.0	45.0	1,89
V70467.C01200	3/4"	3/4"	90	220	IDF4-C 040	95	32	160	8.5	74	38	90	47.5	47.5	2,56

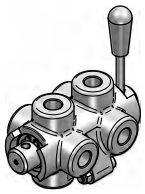
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

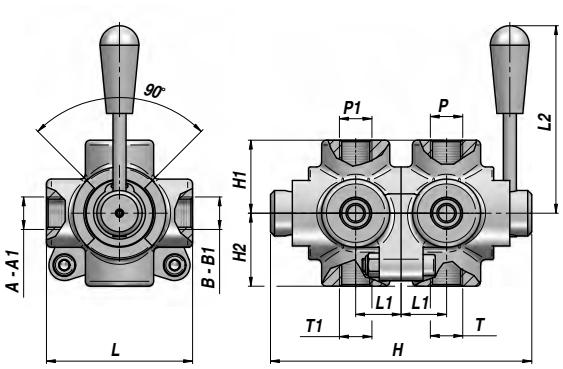
MONTAGGIO IN LINEA
LINE MOUNTING

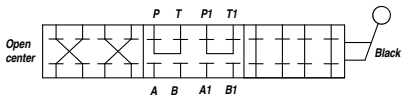
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IDF8-A

INVERTITORE A 8 VIE - CENTRO APERTO
8-WAY FLOW REVERSE - OPEN CENTRE







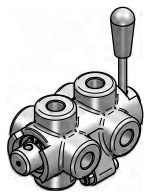
Codice *Code*	P - T A - B BSP	P1 - T1 A1 - B1 BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	H	H1	H2	kg
V70867.A00600	3/8"	3/8"	35	300	IDF8-A 020	77	24	130	142	38.5	38.5	2,50
V70867.A00800	1/2"	1/2"	50	250	IDF8-A 030	90	28	130	160	45.0	45.0	3,80
V70867.A01200	3/4"	3/4"	90	220	IDF8-A 040	95	32	160	180	47.5	47.5	5,20

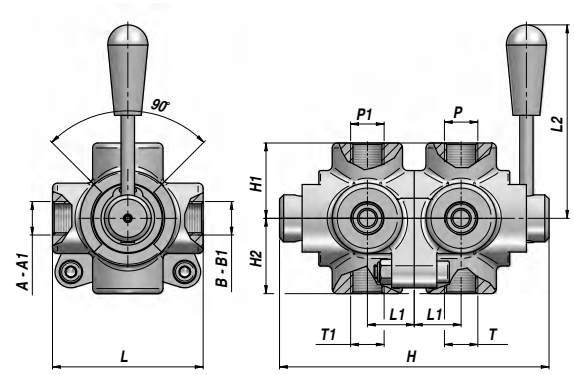
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

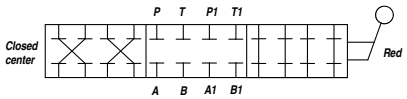
MONTAGGIO IN LINEA
LINE MOUNTING

IDF8-C

INVERTITORE A 8 VIE - CENTRO CHIUSO
8-WAY FLOW REVERSE - CLOSED CENTRE







Codice *Code*	P - T A - B BSP	P1 - T1 A1 - B1 BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1	L2	H	H1	H2	kg
V70867.C00600	3/8"	3/8"	35	300	IDF8-C 020	77	24	130	142	38.5	38.5	2,50
V70867.C00800	1/2"	1/2"	50	250	IDF8-C 030	90	28	130	160	45.0	45.0	3,80
V70867.C01200	3/4"	3/4"	90	220	IDF8-C 040	95	32	160	180	47.5	47.5	5,20

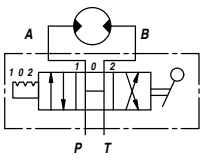
MATERIALE CORPO : GHISA
BODY MATERIAL : CAST IRON

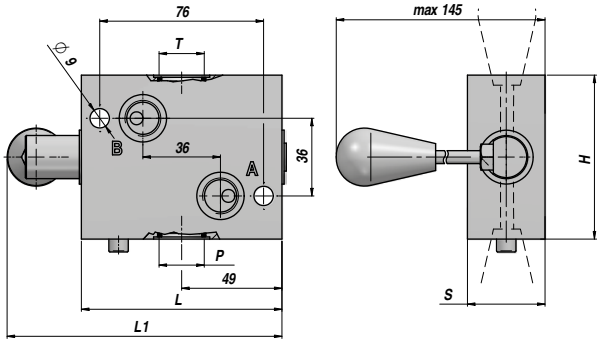
MONTAGGIO IN LINEA
LINE MOUNTING

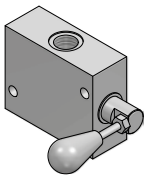
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INVERTITORE A 4 VIE PER MOTORI "MPP-MPR-MCP-MCR" - CENTRO APERTO
4-WAY FLOW REVERSE FOR "MPP-MPR-MCP-MCR" MOTORS - OPEN CENTRE

NEW! **BDR01**





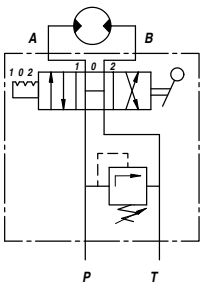


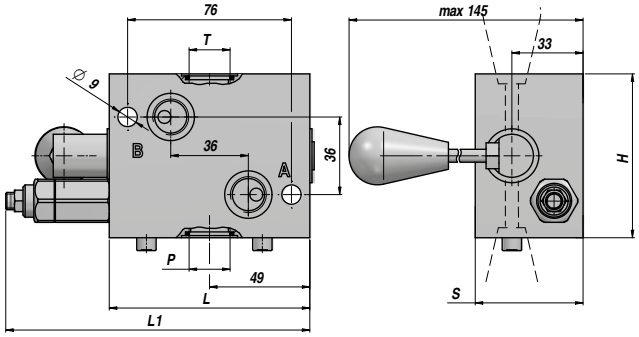
Codice *Code*	A - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1 max	H	S	kg
VBDR012010	1/2"	50	210	BDR 12.01	93	128	70	35	0,76

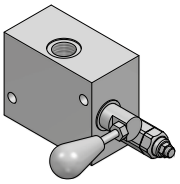
MATERIALE CORPO : ALLUMINIO — FLANGIABILE
BODY MATERIAL : ALUMINIUM — *FACE MOUNTING*

INVERTITORE A 4 VIE PER MOTORI "MPP-MPR-MCP-MCR" + V.M.P. - CENTRO APERTO
4-WAY FLOW REVERSE FOR "MPP-MPR-MCP-MCR" MOTORS + RELIEF VALVE - OPEN CENTRE

NEW! **BDR04**







Codice *Code*	A - B BSP	Q MAX l/min	P MAX bar	Tipo *Type*	L	L1 max	H	S	kg
VBDR012040	1/2"	50	250	BDR 12.04/25	93	150	70	50	1,07

MOLLA - *SPRING* : 30 : 250 bar

MATERIALE CORPO : ALLUMINIO — FLANGIABILE
BODY MATERIAL : ALUMINIUM — *FACE MOUNTING*

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