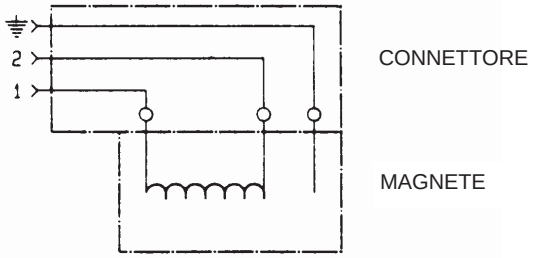
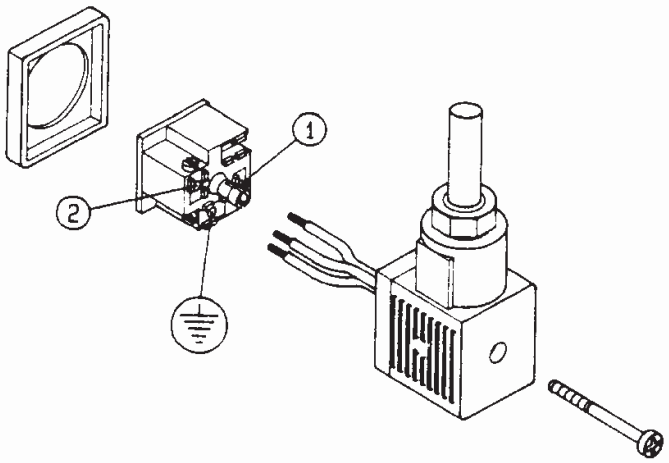
CONNETTORI

TIPO **CE** COD. 339CE10**XY**

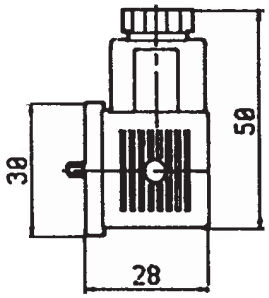
UNIFICAZIONE DIN 43650

- *CORRENTE NOMINALE =* ***10A***
- *CORRENTE MAX. =* ***16A***
- *FILETTATURA SERRACAVO =* ***PG 9 DIN 40430***
- *COPPIA DI SERRAGGIO =* ***3÷4 Nm***
- *DIAMETRO CAVO =* ***6÷8 mm***
- *GRADO DI PROTEZIONE =* ***IP 65 (DIN 40050)***
- *ISOLAMENTO ELETTRICO =* ***CLASSE C (VDE 0110)***



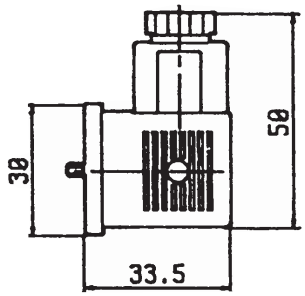


HIRSCHMANN



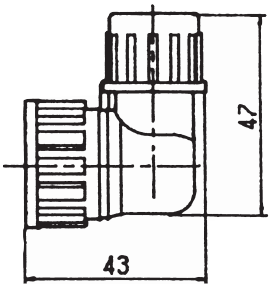
X	Y
01	01

HIRSCHMANN CON RADDRIZZATORE



X	Y	Tensione ingresso	Tensione raddrizzata
10	**01**	24 V a.c.	22 V c.c.
10	**02**	110 V a.c.	102 V c.c.
10	**03**	220 V a.c.	198 V c.c.

KOSTAL



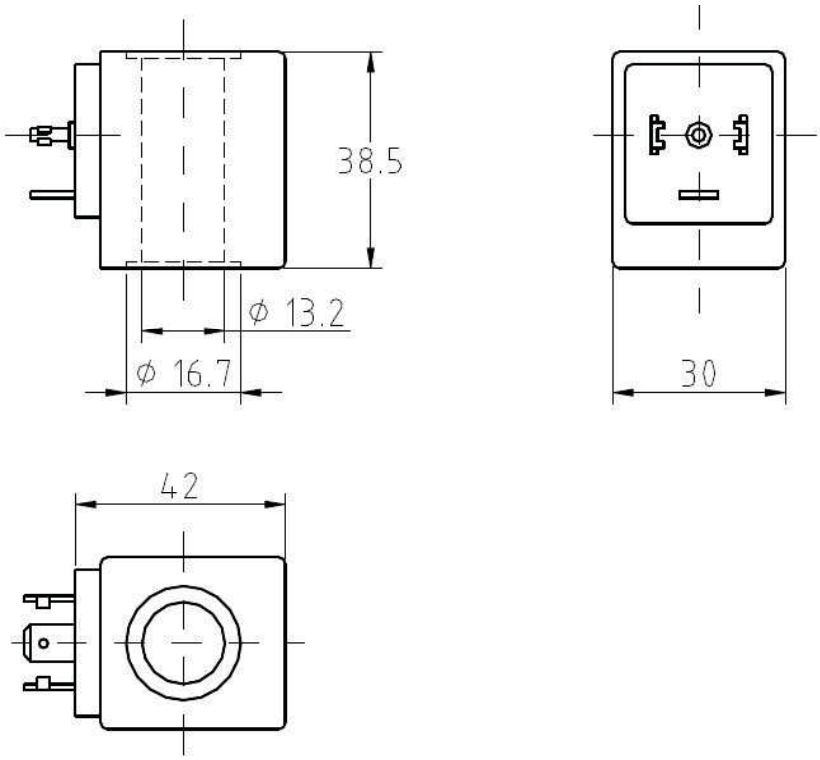
X	Y
05	01

FER HYDRAULIK s.r.l

Magnete

TIPO **C30**

COD. 334CE0503**XY**

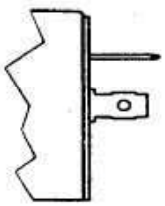


Y	TENSIONI
01	12 Volts d.c.
02	24 Volts d.c.
03	*48 Volts d.c.
04	*110 Volts d.c.
05	*220 Volts d.c.
06	24 Volts 50 Hz a.c.
07	*48 Volts 50 Hz a.c.
08	110 Volts 50 Hz a.c.
09	220 Volts 50 Hz a.c.
10	*380 Volts 50 Hz a.c.
11	*24 Volts 60 Hz a.c.
12	
13	110 Volts 60 Hz a.c.
14	*220 Volts 60 Hz a.c.
15	
16	24 Volts RAC
17	110 Volts RAC
18	220 Volts RAC

***Attenzione** : tensioni speciali*

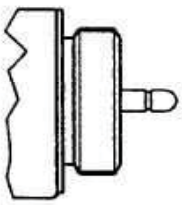
- *GRADO DI PROTEZIONE = **IP65 DIN 40050***
- *POTENZA = **18 Watt***
- *TEMPERATURA DI LAVORO = **-20°C÷50°C***
- *INSERIMENTO = **ED 100%***

X=1



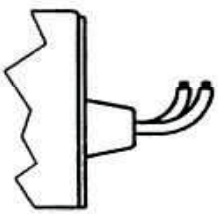
Hirschmann
DIN 43650

X=2



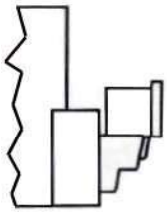
Kostal

X=3



Cables (1m)

X=4



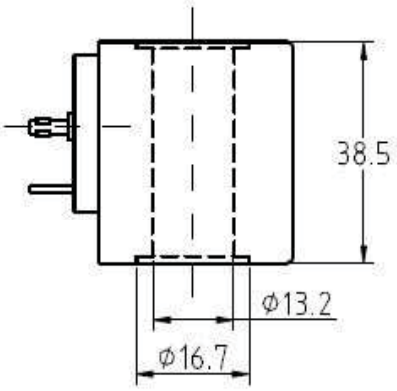
Deutsch

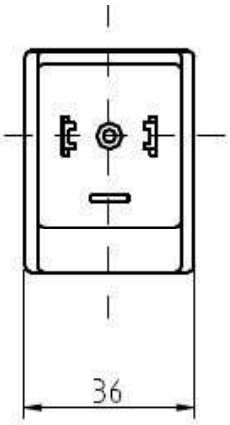
FER HYDRAULIK s.r.l.

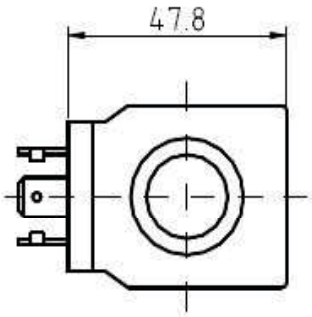
Magnete

TIPO **C36**

COD. 334CE0507**XY**





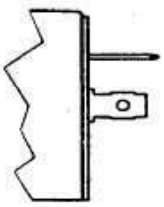


Y	TENSIONI
01	12 Volts d.c.
02	24 Volts d.c.
03	*48 Volts d.c.
04	
05	
06	*24 Volts 50 Hz a.c.
07	
08	*110 Volts 50 Hz a.c.
09	*220 Volts 50 Hz a.c.
10	
11	
12	
13	*110 Volts 60 Hz a.c.
14	
15	
16	24 Volts RAC
17	110 Volts RAC
18	220 Volts RAC

***Attenzione :** tensioni speciali*

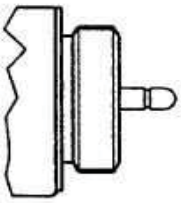
- *GRADO DI PROTEZIONE = **IP65 DIN 40050***
- *POTENZA = **22 Watt***
- *TEMPERATURA DI LAVORO = **-20°C÷50°C***
- *INSERIMENTO = **ED 100%***

X=1



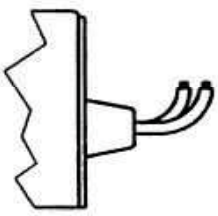
Hirschmann
DIN 43650

X=2



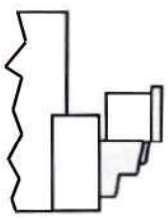
Kostal

X=3



Cables (1m)

X=4



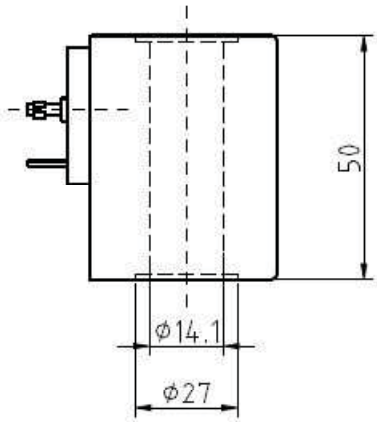
Deutsch

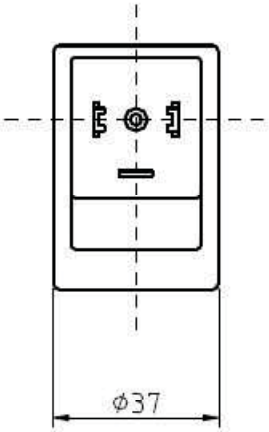
FER HYDRAULIK s.r.l.

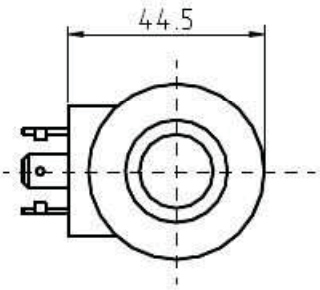
Magnete

TIPO **C37**

COD. 334CE0509**XY**





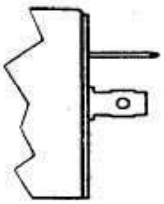


Y	TENSIONI
01	12 Volts d.c.
02	24 Volts d.c.
03	*48 Volts d.c.
04	*110 Volts d.c.
05	*220 Volts d.c.
06	24 Volts 50 Hz a.c.
07	*48 Volts 50 Hz a.c.
08	110 Volts 50 Hz a.c.
09	220 Volts 50 Hz a.c.
10	*380 Volts 50 Hz a.c.
11	*24 Volts 60 Hz a.c.
12	
13	110 Volts 60 Hz a.c.
14	*220 Volts 60 Hz a.c.
15	
16	24 Volts RAC
17	110 Volts RAC
18	220 Volts RAC

***Attenzione :** tensioni speciali*

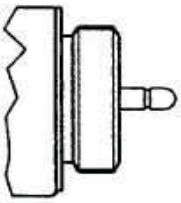
- *GRADO DI PROTEZIONE = **IP65 DIN 40050***
- *POTENZA = **25 Watt***
- *TEMPERATURA DI LAVORO = **-20°C÷50°C***
- *INSERIMENTO= **ED 100%***

X=1



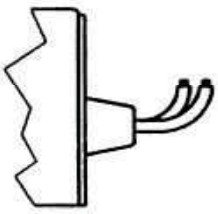
Hirschmann
DIN 43650

X=2



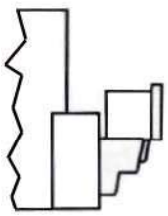
Kostal

X=3



Cables (1m)

X=4



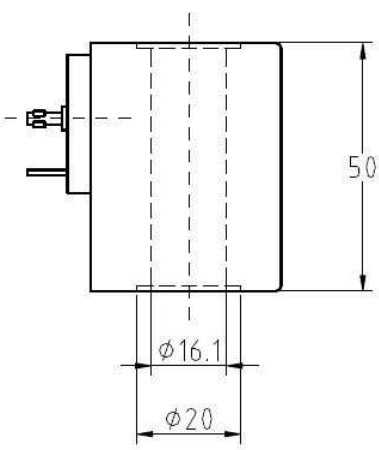
Deutsch

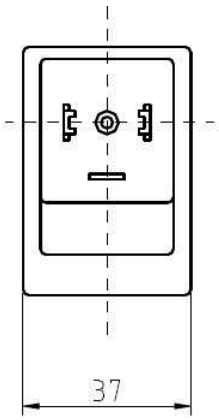
FER HYDRAULIK s.r.l

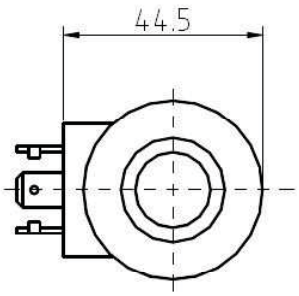
Magnete

TIPO **C38**

COD. 334CE0511**XY**





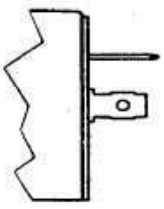


Y	TENSIONI
01	12 Volts d.c.
02	24 Volts d.c.
03	*48 Volts d.c.
04	
05	
06	*24 Volts 50 Hz a.c.
07	
08	*110 Volts 50 Hz a.c.
09	*220 Volts 50 Hz a.c.
10	
11	
12	
13	*110 Volts 60 Hz a.c.
14	
15	
16	24 Volts RAC
17	110 Volts RAC
18	220 Volts RAC

*- GRADO DI PROTEZIONE = **IP65 DIN 40050***
*- POTENZA = **28 Watt***
*- TEMPERATURA DI LAVORO = **-20°C÷50°C***
*- INSERIMENTO = **ED 100%***

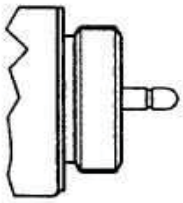
***Attenzione :** tensioni speciali*

X=1



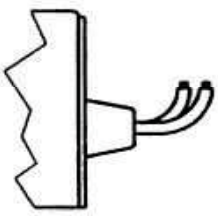
Hirschmann
DIN 43650

X=2



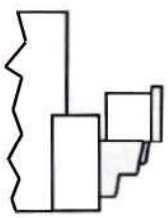
Kostal

X=3



Cables (1m)

X=4



Deutsch

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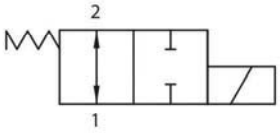
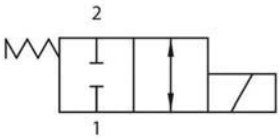
Valvole elettrica a cartuccia 2 vie - 2 posizioni

ELETTROVALVOLA 2/2 - NORMALMENTE APERTA - *2/2 SOLENOID OPERATED VALVE*



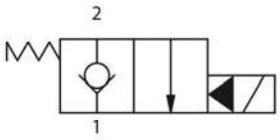
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 NA	M16	10	250
EV M18 NA	M18	12	250
EV 3/4 NA	SAE 08	12	250
EV 3/4S NA	SAE 08-S	12	250
EV M22 NA	M22	35	310
EV 7/8 NA	SAE 10	35	310
EV M33 NA	M33	60	310

ELETTROVALVOLA 2/2 - NORMALMENTE CHIUSA - *2/2 SOLENOID OPERATED VALVE*



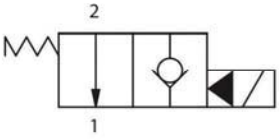
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 NC	M16	10	250
EV M18 NC	M18	12	250
EV 3/4 NC	SAE 08	12	250
EV 3/4S NC	SAE 08-S	12	250
EV M22 NC	M22	35	310
EV 7/8 NC	SAE 10	35	310
EV M33 NC	M33	60	310

ELETTROVALVOLA 2/2 - NORMALMENTE CHIUSA A OTTURATORE - *2/2 SOLENOID OPERATED VALVE - POPPET TYPE*



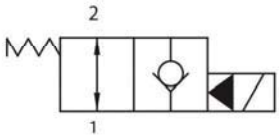
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 D1	M16	30	220
EV M18 D1	M18	40	350
EV 3/4 D1	SAE 08	40	350
EV 3/4S D1	SAE 08-S	40	350
EV M22 D1	M22	60	350
EV 7/8 D1	SAE 10	60	350
EV M33 D1	M33	150	300

ELETTROVALVOLA 2/2 - NORMALMENTE APERTA A OTTURATORE - *2/2 SOLENOID OPERATED VALVE - POPPET TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 D2	M16	30	220
EV M18 D2	M18	40	350
EV 3/4 D2	SAE 08	40	350
EV 3/4S D2	SAE 08-S	40	350
EV M22 D2	M22	60	350
EV 7/8 D2	SAE 10	60	350
EVM 33 D2	M33	150	300

ELETTROVALVOLA 2/2 - NORMALMENTE APERTA A OTTURATORE - *2/2 SOLENOID OPERATED VALVE - POPPET TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 B1	M18	40	350
EV 3/4 B1	SAE 08	40	350
EV 3/4S B1	SAE 08-S	40	350
EV M22 B1	M22	60	350
EV 7/8 B1	SAE 10	60	350
EV M33 B1	M33	150	300

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

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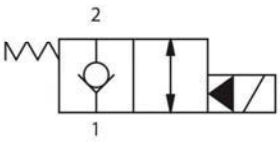
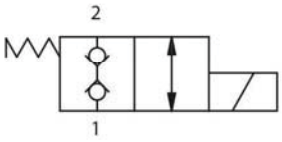
Valvole elettrica a cartuccia
2 vie - 2 posizioni

ELETTROVALVOLA 2/2 - NORMALMENTE CHIUSA A OTTURATORE - *2/2 SOLENOID OPERATED VALVE - POPPET TYPE*



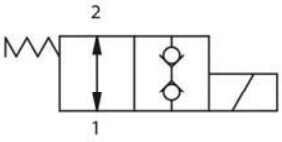
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 B2	M18	40	350
EV 3/4 B2	SAE 08	40	350
EV 3/4S B2	SAE 08-S	40	350
EV M22 B2	M22	60	350
EV 7/8 B2	SAE 10	60	350
EV M33 B2	M33	120	300

ELETTROVALVOLA 2/2 A DOPPIA TENUTA -NORMALMENTE CHIUSA - *2/2 SOLENOID OPERATED VALVE - BIDIRECTIONAL BLOCKING*



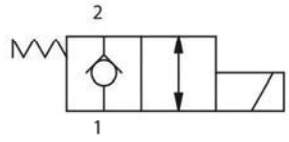
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 B3	M18	20	250
EV 3/4 B3	SAE 08	20	250
EV 3/4S B3	SAE 08-S	20	250
EV M22 B3	M22	30	220
EV 7/8 B3	SAE 10	30	220

ELETTROVALVOLA 2/2 A DOPPIA TENUTA -NORMALMENTE APERTA - *2/2 SOLENOID OPERATED VALVE - BIDIRECTIONAL BLOCKING*



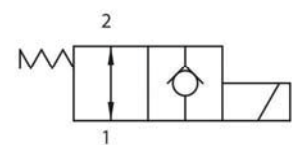
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 B4	M22	30	220
EV 7/8 B4	SAE 10	30	220

ELETTROVALVOLA 2/2 A OTTURATORE - NORMALMENTE CHIUSA *2/2 SOLENOID OPERATED VALVE - POPPET TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 B5	M16	2	250
EV M18 B5	M18	2	310
EV 3/4 B5	SAE 08	2	310
EV 3/4S B5	SAE 08-S	2	310

LETTROVALVOLA 2/2 A OTTURATORE- NORMALMENTE APERTA - *2/2 SOLENOID OPERATED VALVE – POPPET TYPE*

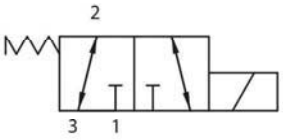


Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 B6	M16	2	250
EV M18 B6	M18	2	310
EV 3/4 B6	SAE 08	2	310
EV 3/4S B6	SAE 08-S	2	310

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

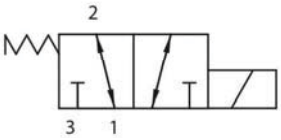
Valvole elettrica a cartuccia
3 vie - 2 posizioni

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



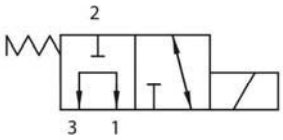
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A1	M16	10	220
EV M18 32A1	M18	12	310
EV 3/4 32A1	SAE 08	12	310
EV M22 32A1	M22	35	310
EV 7/8 32A1	SAE 10	35	310
EV M33 32A1	M33	80	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



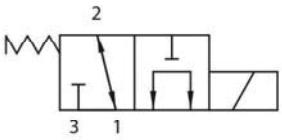
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A2	M16	10	220
EV M18 32A2	M18	12	310
EV 3/4 32A2	SAE 08	12	310
EV M22 32A2	M22	35	310
EV 7/8 32A2	SAE 10	35	310
EV M33 32A2	M33	60	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



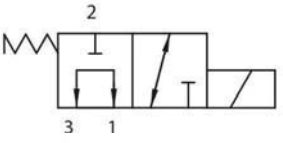
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A3	M16	10	220
EV M18 32A3	M18	12	310
EV 3/4 32A3	SAE 08	12	310
EV M22 32A3	M22	35	310
EV 7/8 32A3	SAE 10	35	310
EV M33 32A3	M33	60	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A4	M16	10	220
EV M18 32A4	M18	12	310
EV 3/4 32A4	SAE 08	12	310
EV M22 32A4	M22	35	310
EV 7/8 32A4	SAE 10	35	310
EV M33 32A4	M33	60	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A5	M16	10	220
EV M18 32A5	M18	12	310
EV 3/4 32A5	SAE 08	12	310
EV M22 32A5	M22	35	310
EV 7/8 32A5	SAE 10	35	310
EV M33 32A5	M33	60	310

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

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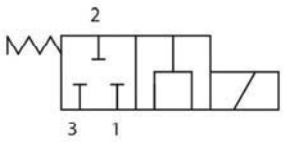
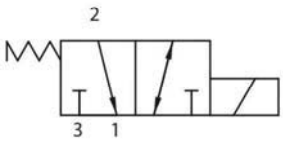
Valvole elettrica a cartuccia
3 vie - 2 posizioni

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



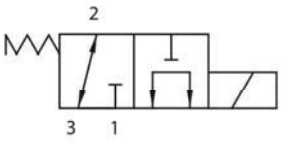
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A6	M16	10	220
EV M18 32A6	M18	12	310
EV 3/4 32A6	SAE 08	12	310
EV M22 32A6	M22	35	310
EV 7/8 32A6	SAE 10	35	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



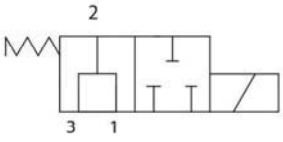
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A7	M16	10	220
EV M22 32A7	M22	35	310
EV M33 32A7	M33	60	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



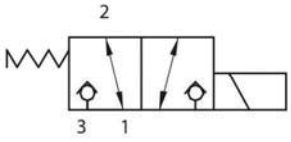
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 32A8	M16	10	220
EV M18 32A8	M18	12	310
EV M22 32A8	M22	35	310
EV 7/8 32A8	SAE 10	35	310
EV M33 32A8	M33	60	310

ELETTROVALVOLA 3/2 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV 3/4 32A9	SAE 08	12	310

ELETTROVALVOLA 3/2 A OTTURATORE - *3/2 SOLENOID OPERATED VALVE - POPPET TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV 3/4 32B2	SAE 08	12	220
EV M22 32B2	M22	35	220
EV 7/8 32B2	SAE 10	35	220

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

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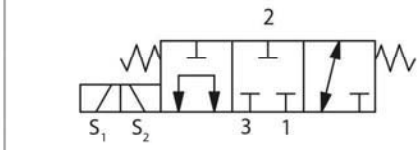
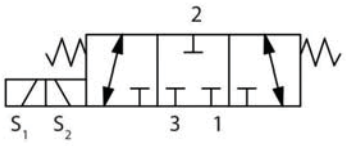
Valvole elettrica a cartuccia
3 e 4 vie - 2 posizioni

ELETTROVALVOLA 3/3 A CURSORE - *3/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



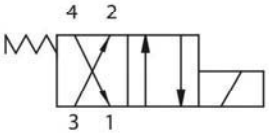
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 33E1	M22	35	310

ELETTROVALVOLA 3/3 A CURSORE - *3/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



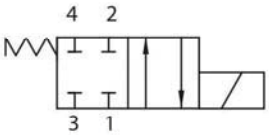
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EVM18 33E2	M18	12	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



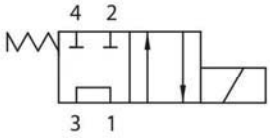
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M16 42F1	M16	10	220
EV M18 42F1	M18	12	310
EV 3/4 42F1	SAE 08	12	310
EV M22 42F1	M22	35	310
EV 7/8 42F1	SAE 10	35	310
EV M33 42F1	M33	60	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 42F2	M18	12	220
EV 3/4 42F2	SAE 08	12	310
EV M22 42F2	M22	35	310
EV 7/8 42F2	SAE 10	35	310
EV M33 42F2	M33	60	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*

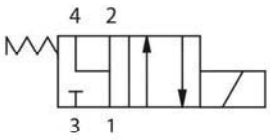


Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 42F3	M18	8	310
EV 3/4 42F3	SAE 08	8	310
EV M22 42F3	M22	35	310
EV 7/8 42F3	SAE 10	35	310

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

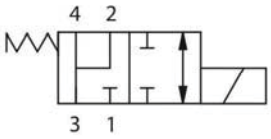
Valvole elettrica a cartuccia
4 vie - 2 posizioni

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



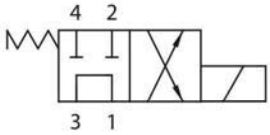
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 42F4	M22	35	310
EV 7/8 42F4	SAE 10	35	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



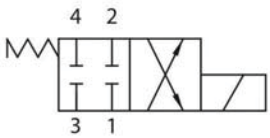
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 42F5	M18	12	310
EV 3/4 42F5	SAE 08	12	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



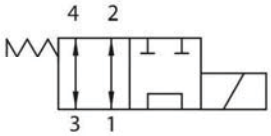
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV 3/4 42F6	SAE 08	8	310
EV M22 42F6	M22	35	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 42F7	M22	35	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 42F8	M22	35	310

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

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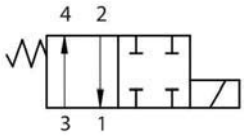
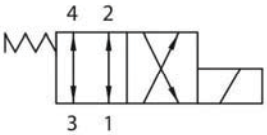
Valvole elettrica a cartuccia
4 vie - 2 e 3 posizioni

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



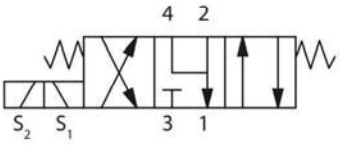
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 42F9	M22	35	310

ELETTROVALVOLA 4/2 A CURSORE - *4/2 SOLENOID OPERATED VALVE - SPOOL TYPE*



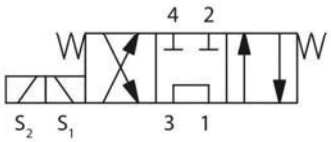
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV 3/4 42F11	SAE 08	12	310
EV 7/8 42F11	SAE 10	25	310

ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



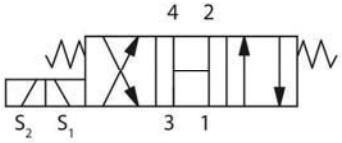
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 43G1	M18	12	310
EV 3/4 43G1	SAE 08	12	310
EV M22 43G1	M22	35	310
EV 7/8 43G1	SAE 10	35	310
EV M33 43G1	M33	60	310

ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 43G2	M18	12	310
EV 3/4 43G2	SAE 08	12	310
EV M22 43G2	M22	35	310
EV 7/8 43G2	SAE 10	35	310
EV M33 43G2	M33	60	310

ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 43G3	M18	12	310
EV 3/4 43G3	SAE 08	12	310
EV M22 43G3	M22	35	310
EV 7/8 43G3	SAE 10	35	310
EV M33 43G3	M33	60	310

** Tutti i modelli sono disponibili con emergenza manuale su richiesta

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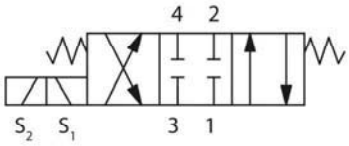
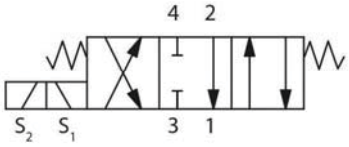
Valvole elettrica a cartuccia
4 vie - 3 posizioni

ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



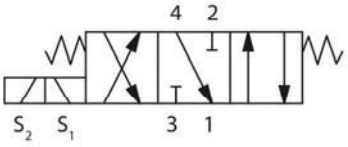
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M18 43G4	M18	12	310
EV 3/4 43G4	SAE 08	12	310
EV M22 43G4	M22	35	310
EV 7/8 43G4	SAE 10	35	310
EV M33 43G4	M33	60	310

ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*

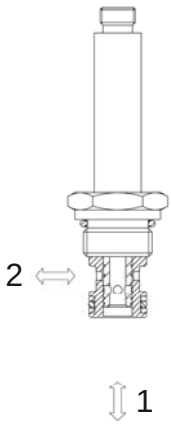


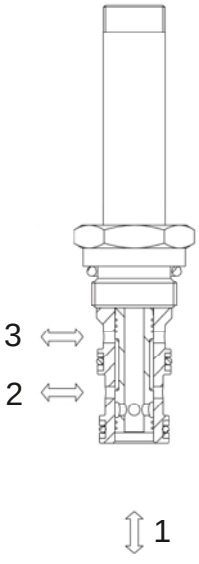
Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 43G5	M22	35	310

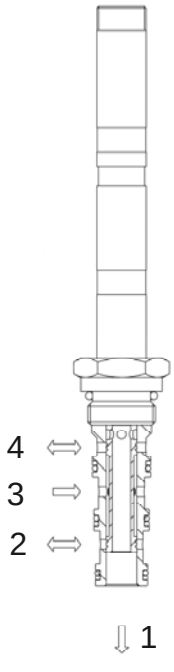
ELETTROVALVOLA 4/3 A CURSORE - *4/3 SOLENOID OPERATED VALVE - SPOOL TYPE*



Modello *Model*	Grandezza *Size*	Portata *Nominal Flow* (l/min)	Pressione *Pressure* (bar)
EV M22 43G6	M22	35	310
EV 7/8 43G6	SAE 10	35	310



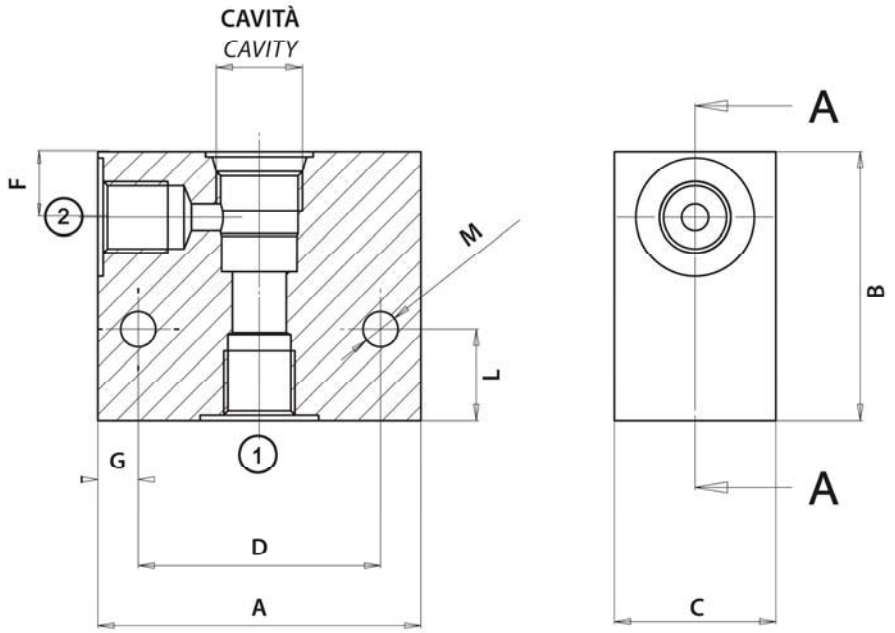




** Tutti i modelli sono disponibili con emergenza manuale su richiesta

Collettori 2 vie

- *MATERIALE :* ***ALLUMINIO MAX. 250 bar***

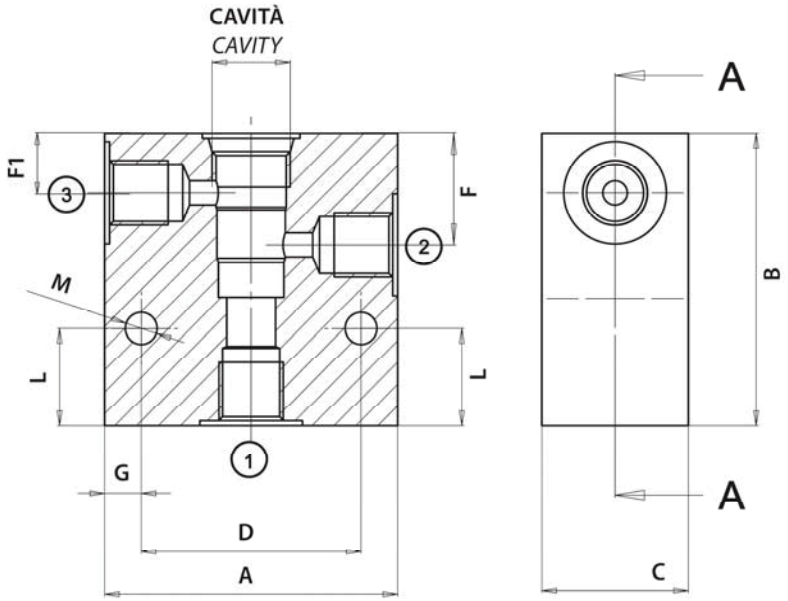


CAVITA'	A	B	C	D	F	G	L	ø M	ATTACCHI
M16 x 1,5	60	50	30	45	11,2	7,5	17	6,5	1/4" - 3/8"
M18 x 1,5	60	50	30	45	13	7,5	17	6,5	1/4" - 3/8"
3/4"-16 SAE08	60	50	30	45	14	7,5	15	6,5	1/4" - 3/8"
3/4"-16 S	60	50	30	45	14	7,5	15	6,5	1/4" - 3/8"
M22 x 1,5	60	50	30	45	15	7,5	15	6,5	3/8" - 1/2"
7/8"-14 SAE10	60	50	30	45	17,5	7,5	15	6,5	3/8" - 1/2"
1"1/16 SAE12	70	70	50	54	26	8	15	6,5	1/2" - 3/4"
M33 x 2	90	70	50	60	21	15	25	8,5	1/2" - 3/4"

- TUTTI I BLOCCHI SONO DISPONIBILI CON EMERGENZA MANUALE A VITE;
- TUTTI I BLOCCHI SONO DISPONIBILI IN ACCIAIO;
- SU RICHIESTA SI ESEGUONO VARIAZIONI;
- SU ALCUNE TIPOLOGIE I FORI DI FISSAGGIO POSSONO VARIARE.

Collettori 3 vie

- *MATERIALE :* ***ALLUMINIO MAX. 250 bar***

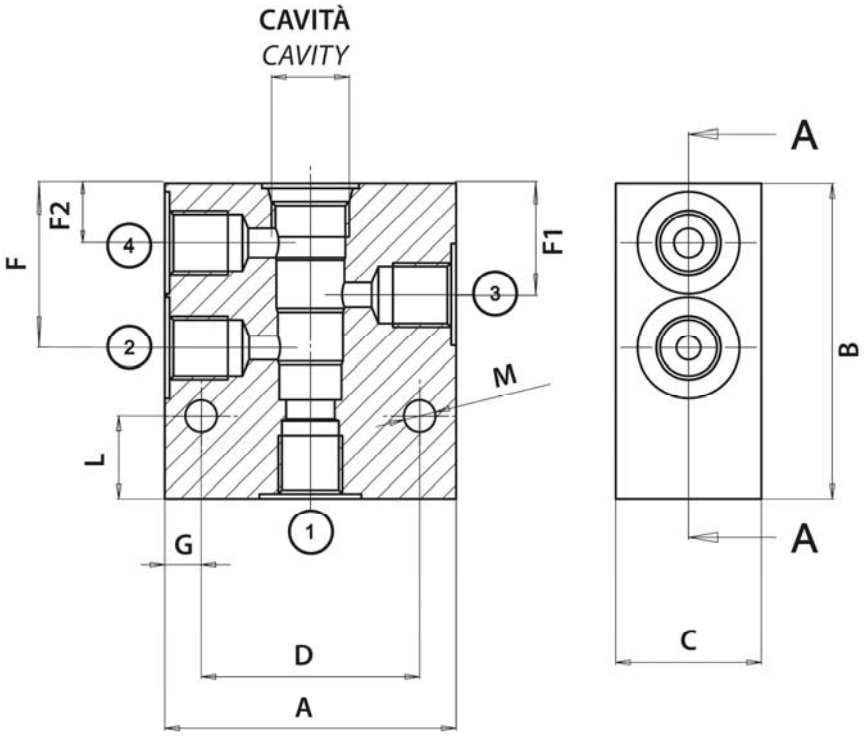


CAVITA'	A	B	C	D	F	F1	G	L	M	ATTACCHI
M16 x 1,5	60	60	30	45	21,9	11,2	7,5	20	6,5	1/4" - 3/8"
M18 x 1,5	60	60	30	45	28	13	7,5	17	6,5	1/4" - 3/8"
3/4"-16 SAE08	60	60	30	45	29	14	7,5	15	6,5	1/4" - 3/8"
M22 x 1,5	60	70	30	45	33	15	7,5	20	6,5	3/8" - 1/2"
7/8"-14 SAE10	60	70	30	45	53	17,5	7,5	15	6,5	3/8" - 1/2"
1"1/16 SAE12	80	90	50	54	53	28	7,5	15	6,5	1/2" - 3/4"
M33 x 2	90	95	50	60	46	21	15	25	8,5	1/2" - 3/4"

- TUTTI I BLOCCHI SONO DISPONIBILI IN ACCIAIO;
- SU RICHIESTA SI ESEGUONO VARIAZIONI;
- SU ALCUNE TIPOLOGIE I FORI DI FISSAGGIO O GLI INGOMBRI POSSONO VARIARE.

Collettori 4 vie

- *MATERIALE :* ***ALLUMINIO MAX. 250 bar***



CAVITA'	A	B	C	D	F	F1	F2	G	L	M	ATTACCHI
M16 x 1,5	60	65	30	45	32,9	21,9	11,2	7,5	17	6,5	1/4" - 3/8"
M18 x 1,5	60	75	30	45	32,9	28	13	7,5	17	6,5	1/4" - 3/8"
3/4"-16 SAE08	60	75	30	45	43	29	14	7,5	15	6,5	1/4" - 3/8"
M22 x 1,5	60	85	30	45	50	33	15	7,5	15	6,5	3/8" - 1/2"
7/8"-14 SAE10	60	85	30	45	73	53	17,5	7,5	15	6,5	3/8" - 1/2"
1"1/16 SAE12	80	115	50	54	78	53	28	7,5	15	6,5	1/2" - 3/4"
M33 x 2	90	115	50	60	71	46	21	15	25	8,5	1/2" - 3/4"

- TUTTI I BLOCCHI SONO DISPONIBILI IN ACCIAIO;
- SU RICHIESTA SI ESEGUONO VARIAZIONI;
- SU ALCUNE TIPOLOGIE I FORI DI FISSAGGIO O GLI INGOMBRI POSSONO VARIARE.