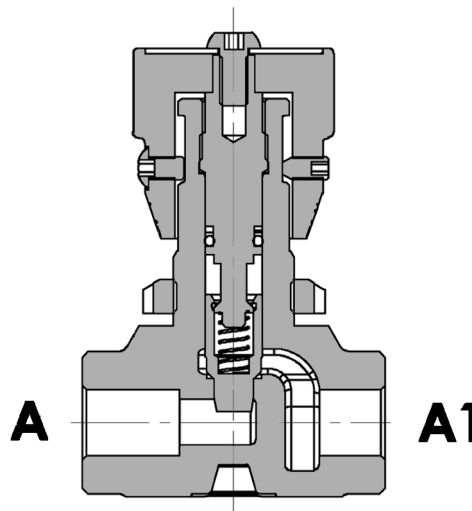
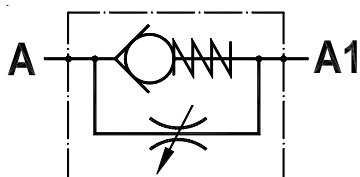
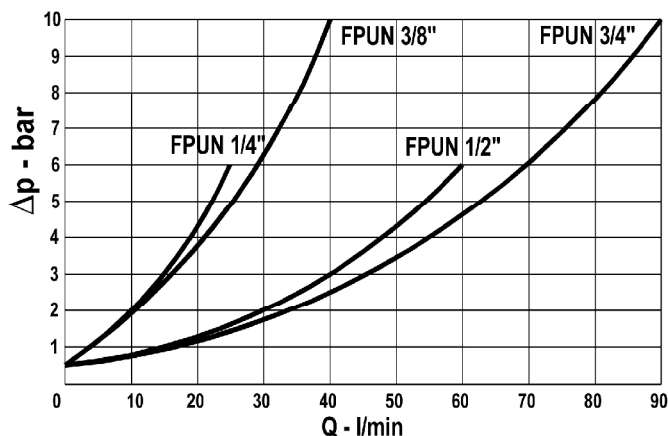
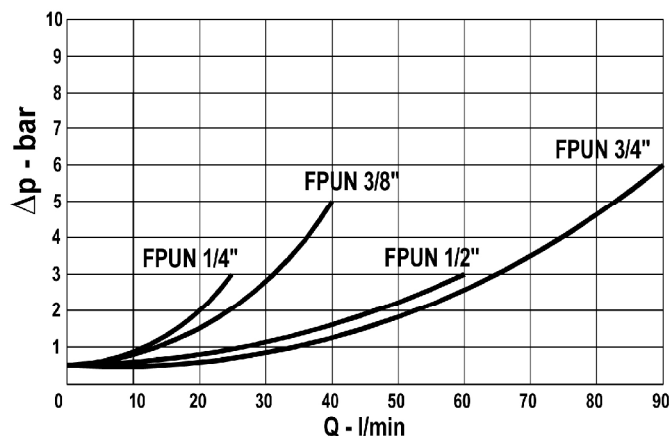


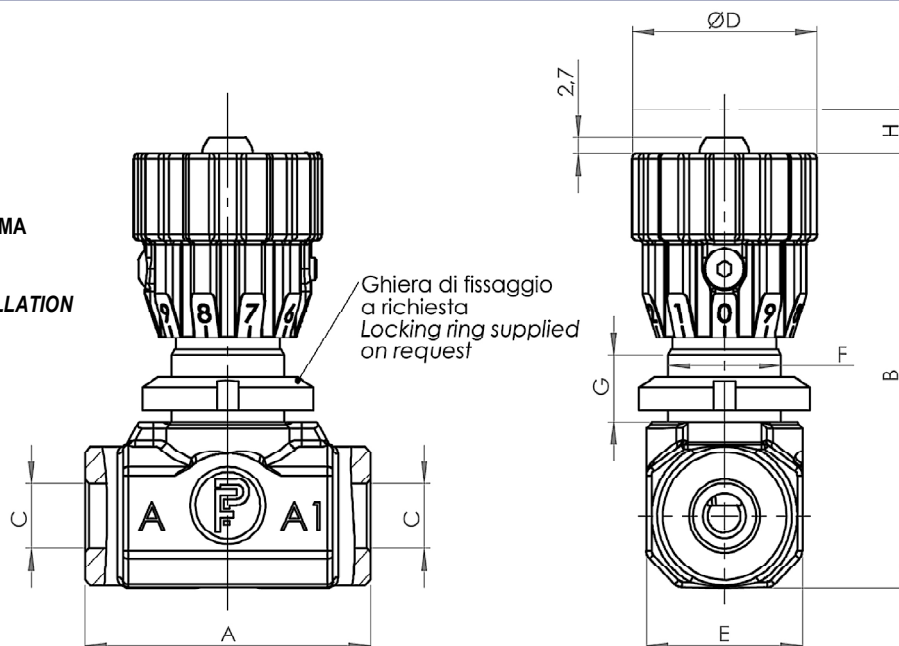
**Valvola regolatrice di flusso unidirezionale**
In-line single acting flow control valve

Rev.03-2022/06

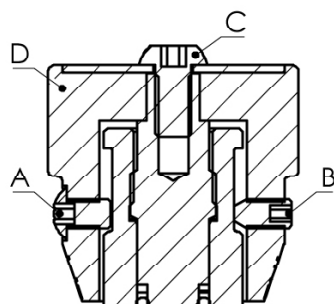
**SPECIFICHE TECNICHE****Materiali:** corpo in ghisa. Parti interne in acciaio.**Portata max.:** fino a 100 l/min**Pressione max.:** 400 bar, vedasi tabella pag.02**Pressione di apertura:** standard 0,5 bar**TECHNICAL SPECIFICATIONS****Materials:** body is cast-iron made. Internal parts are steel made.**Rated flow:** up to 100 l/min**Max. pressure:** 400 bar, see data sheet page 02**Cracking pressure:** 0.5 bar standard**DIAGRAMMA PERDITE DI CARICO**
PRESSURE DROP CURVES**A → A1**
VALVOLA CHIUSA**A → A1**
VALVOLA APERTA


Valvola regolatrice di flusso unidirezionale
In-line single acting flow control valve

Rev.03-2022/06

VITE DI FERMO: COPPIA MASSIMA
DI SERRAGGIO – 0,8 N/m
LOCKING SCREW: MAX. INSTALLATION
TORQUE – 0,8 N/m


TIPO TYPE	PORTATA MAX. MAX FLOW	PRESSIONE MAX. MAX PRESSURE	A	B	C	D	E	F	G	H	PESO WEIGHT
	L/MIN	BAR	mm	mm	BSPP	mm	mm	mm	mm	mm	Kg
FPUN 1/4"	30	400	53	78	1/4"	35	29	M20X1	13	7.5	0.340
FPUN 3/8"	50	400	53	78	3/8"	35	29	M25X1.5	13	7.5	0.360
FPUN 1/2"	80	400	68	95	1/2"	40	40	M30X1.5	14	8.5	0.810
FPUN 3/4"	100	350	68	95	3/4"	40	40	M35X1.5	14	8.5	0.780

ISTRUZIONI PER IL
MONTAGGIO A
PANNELLO
INSTRUCTIONS FOR
PANEL MOUNTING


Togliere le viti "A" di fine corsa, "B" di bloccaggio regolazione e "C" di fissaggio pomolo; sfilare il pomolo "D" ed installare la valvola a pannello fissandola con relativa ghiera.

Rimontare nell'ordine inverso i particolari precedentemente smontati.

Remove the screw "A" of limit stop, "B" for blocking and regulation, "C" of handwheel fixing; withdraw the handwheel "D" and install the panel-valve by fixing it with the relative metal ring.

Re-assemble in reversed order the parts previously disassembled.

ESEMPIO DI ORDINAZIONE - ORDERING CODE EXAMPLE
FPUN 1 / 2 0 , 5 F *

1/4" 1/4" BSPP
 3/8" 3/8" BSPP
 * 1/2" 1/2" BSPP
 3/4" 3/4" BSPP
 Connessioni - Port sizes

0.5 bar (std)
 * Pressione apertura ritegno
 Cracking pressure

Guarnizioni i Seals:
 V=Viton *
 Omettere se BUNA-N i Omit if BUNA-N

F i ghiera di fissaggio i locking ring
 Omettere se non richiesta i omit if not requested *