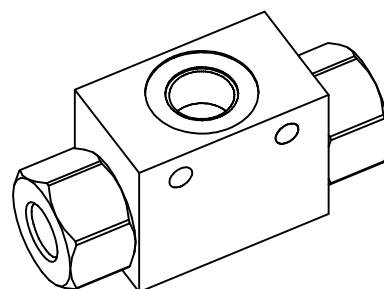
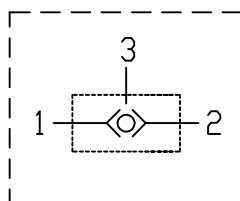


VALVOLE SELETTRICI

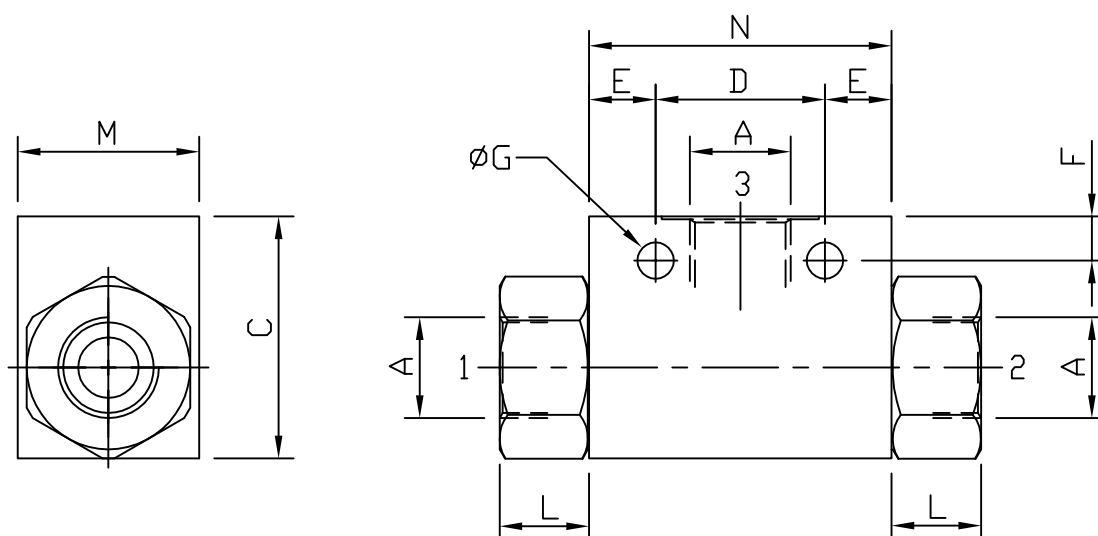
VUSF

LOAD SHUTTLE-BALL TYPE VALVES

Le valvole seletttrici VUSF vengono utilizzate quando convergono nella valvola due linee di pressione contemporaneamente (si blocca la linea a pressione più bassa) o separatamente.



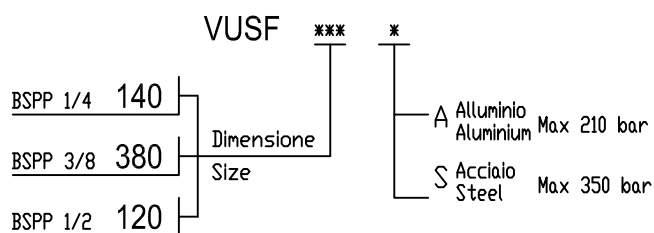
VUSF load shuttle ball valves are employed when two pressures lines converge inside the valve in the same time (the lower pressure line locks) or separately.



Codice Code	A	Portata max. Max flow l/min	Pressione max. Max pressure Alluminio/Aluminum	Pressione max. Max pressure Ferro/Steel	C	D	E	F	G	L	M	N
VUSF140	BSPP 1/4	35	210	350	40	28	11	7.3	6	15	30	50
VUSF380	BSPP 3/8	50	210	350	40	28	11	7.3	6	15	30	50
VUSF120	BSPP 1/2	90	210	350	50	36	10.75	9	6	18	35	57.5

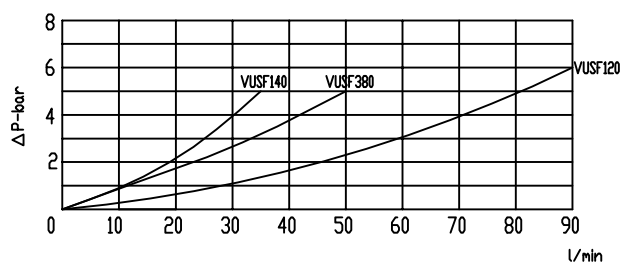
CODICE DI ORDINAZIONE

ORDERING CODE



PERDITE DI CARICO

PRESSURE DROPS



B.I.EFFE OLEODINAMICA