

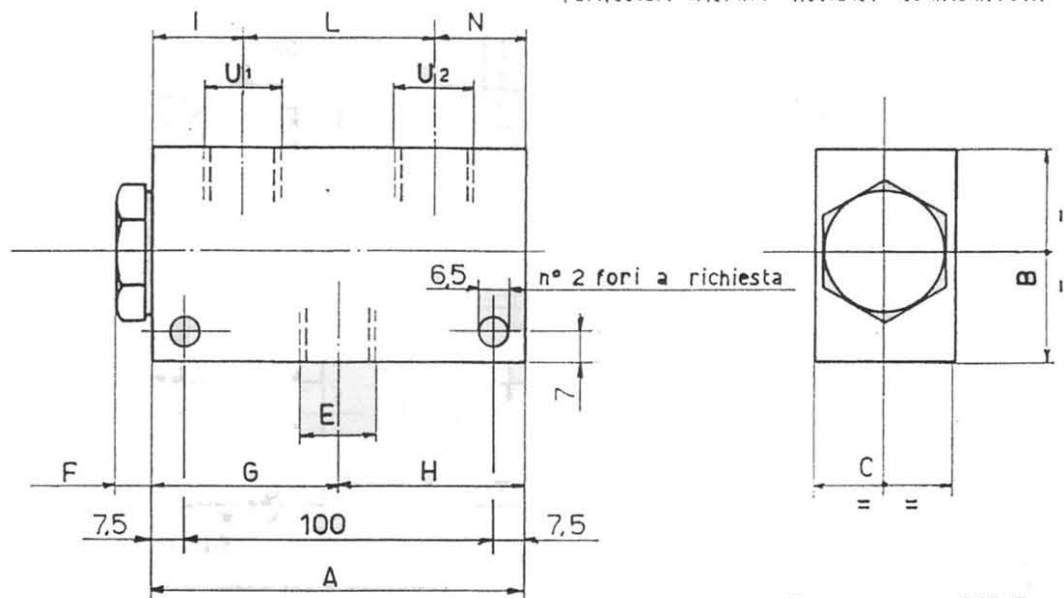
VALVOLE DIVISORI DI FLUSSO RIUNIFICATORI
FLOW DIVIDERS/COMBINERS, PRESSURE COMPENSATED
TYPE VDFR

TABELLA
67.10

MATERIALI

Corpo: Alluminio (210 bar)

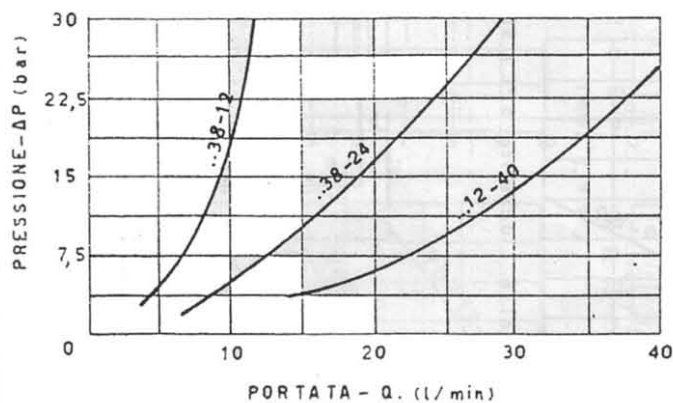
Particolari interni: Acciaio. cem.lem.rett.



Press. max. 210 Bar

Errore max. 5% con ΔP max. fra $U_1-U_2=120$ Bar

TIPO	E	U_1/U_2	A	B	C	F	G	H	I	L	N	Campo di portata (l/min)
VDFR 38-12	$3/8$ G	$3/8$ G	115	60	40	7	60	55	34	52	29	4 ÷ 12
VDFR 38-24	$3/8$ G	$3/8$ G	115	60	40	7	60	55	34	52	29	12 ÷ 24
VDFR 12-40	$1/2$ G	$3/8$ G	115	60	40	7	60	55	34	52	29	24 ÷ 40



RAPPORTO DI DIVISIONE:
standard 50% - 50%

olio idraulico 50°C a 50°C

