

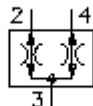
uvrtni razdjeljivac/spajac protoka ventil FDC1-10.-0-..



Simbol

Nazivni pritisak
210 bar

Nazivni protok
61 l/min

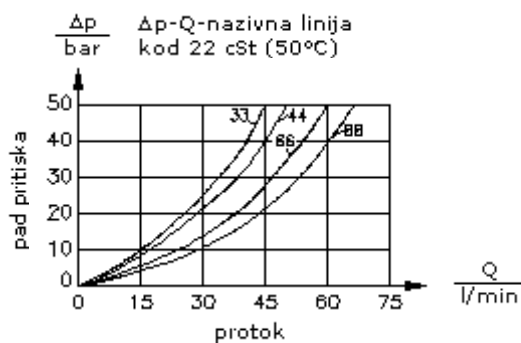
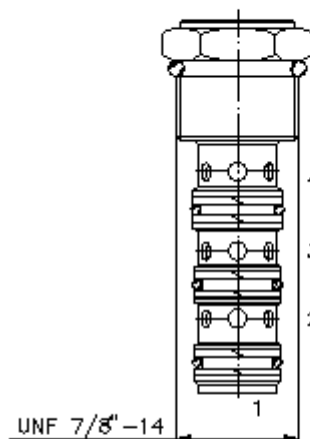
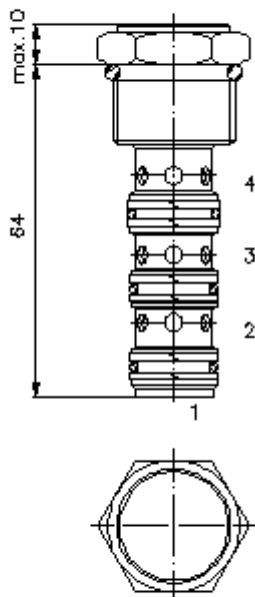


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MF-810-100-00
(Promjene nisu isključene!)

promjer ključa 1"

izvrtina: C-10-4
vidi
stranicu broj:
[IK-400-109-00](#)



uvrtni razdjeljivac/spajac protoka ventil

FDC1-10.-0-..

Primjer za porudzbu

FDC1 - 10N - 0 - 33

↓ ↓ ↓ ↓

A **B** **C** **D**



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Ključ

A izvedba
razdjeljivac

B velicina i zaptivac
10N = buna (NBR)
10V = viton (FPM)

C konstrukcija
0 = uvrtni ventil

D medij i odnos raspodjele
priključak
4 ; 4 ; Q max.
0505 = 50,0% ; 50,0% ; 4 l/min
11 = 50,0% ; 50,0% ; 8 l/min
22 = 50,0% ; 50,0% ; 15 l/min
33 = 50,0% ; 50,0% ; 23 l/min
44 = 50,0% ; 50,0% ; 30 l/min
66 = 50,0% ; 50,0% ; 45 l/min
88 = 50,0% ; 50,0% ; 61 l/min
64 = 60,0% ; 40,0% ; 38 l/min
46 = 40,0% ; 60,0% ; 38 l/min
63 = 66,7% ; 33,3% ; 34 l/min
36 = 33,3% ; 66,7% ; 34 l/min
43 = 56,7% ; 43,3% ; 27 l/min
34 = 43,3% ; 57,7% ; 27 l/min

Tehnicke informacije

nazivni pritisak: 210 bar
nazivni protok: 61 l/min
tezina: 0,1 kg
podrucje temperature: -40°C do 120°C
medium: hidraulicno ulje po DIN 51524 T1 (ISO TC 131)
opcija: opcionalno Buna (NBR) ili Viton (FPM), kao i teflon metalni prsten (PTFE)
odnos dijeljenja: ± 10% u nazivnom podrucju
uvrtina: C-10-4 vidi stranicu broj: [IK-400-109-00](#) Obratiti paznju na uputu!
kuciste: 4LHS-10.-B.. vidi stranicu broj: [IH-500-000-00](#)
komplet zaptivaca: SP-MDS-10N-46 (NBR), SP-MDS-10V-46 (FPM)