

HPM 283 F10 X N R 2

Grandezza nominale
Nominal Size

281
282
283
421 - (423 Pall)
422 - (424 Pall)
621 - (625 Pall)
622 - (626 Pall)
623 - (627 Pall)
624 - (628 Pall)

Elemento filtrante
Filtration Element

-		Senza elemento filtrante Without filtration elements
C10*	10 µm	Carta trattata con resine $\beta \times 2$ Resin treated cellulose $\beta \times 2$
C25*	25 µm	Carta trattata con resine $\beta \times 2$ Resin treated cellulose $\beta \times 2$
F03	3 µm	Fibre inorganiche $\beta \times 200$ Inorganic fibre $\beta \times 200$
F06	6 µm	Fibre inorganiche $\beta \times 200$ Inorganic fibre $\beta \times 200$
F10	10 µm	Fibre inorganiche $\beta \times 200$ Inorganic fibre $\beta \times 200$
F25	25 µm	Fibre inorganiche $\beta \times 200$ Inorganic fibre $\beta \times 200$
T10	10 µm	Tela metallica (Aisi304) Steel Aisi 304 Wire mesh
T25	25 µm	Tela metallica (Aisi304) Steel Aisi 304 Wire mesh

*Solo versione X
*Only X version

ΔP. Cartuccia / Cartridge

X	2.000.000 (20 Bar)	per filtri con By-pass for filters with By-pass
Y	21.000.000 (210 Bar)	per filtri senza By-pass for filters without By-pass

Guarnizioni
Seals

N	Nitrica / Buna-N
V	Viton

Valvola di By-pass
By-pass valve

S	Senza By-pass Without By-pass
R	By-pass Δp 6 bar
P	Con valvola di flusso inverso With reverse flow valve
Q	Con valvola di flusso inverso + By-Pass With reverse flow valve + By-Pass

*Opzioni P, Q non valide per versioni di tipo "Pall" e HPM28
*P, Q options not valid for "Pall" and HPM28 versions

CHP 421 F03 Y N

Codice per l'ordinazione dell'elemento filtrante di ricambio
How to order the replacement element

ATTACCHI
CONNECTIONS

A	HPM28	HPM42	HPM62
-	1/2" BSP	3/4" BSP	1" BSP
1	3/4" BSP	1" BSP	1 1/4" BSP
2	1/2" NPT	3/4" NPT	1 1/2" BSP
3	3/4" NPT	1" NPT	1" NPT
4	SAE8 3/4" - 16UNF	SAE12 1 1/16" - 12UN	1 1/4" NPT
5	SAE 12	SAE16 1 5/16" - 12UN	1 1/2" NPT
6	1/2" BSPT	3/4" SAE-3000PSI/M	SAE20 1 5/8" - 12UN
7	3/4" BSPT	1" SAE-3000PSI/M	SAE24 1 7/8" - 12UN
8		3/4" SAE-3000PSI/UNC	1 1/4" SAE-3000PSI/M
9		1" SAE-3000PSI/UNC	1 1/2" SAE-3000PSI/M
10		3/4" SAE-6000PSI/M	1 1/4" SAE-3000PSI/UNC
11		3/4" SAE-6000PSI/UNC	1 1/2" SAE-3000PSI/UNC
12		1 1/4" BSP	1 1/4" SAE-6000PSI/M
13		3/4" BSPT	1 1/4" SAE-6000PSI/UNC
14		1" BSPT	1" BSPT
15		1 1/4" BSPT	1 1/4" BSPT
16		1 1/4" NPT	1 1/2" BSPT

* Per l'ordinazione degli indicatori di intasamento, guardare pag.131

* See page131 for information how to order clogging indicators