

# FI HD E MP

Elemento filtrante per filtro alta pressione MP

**HANSA FLEX**

## Caratteristiche

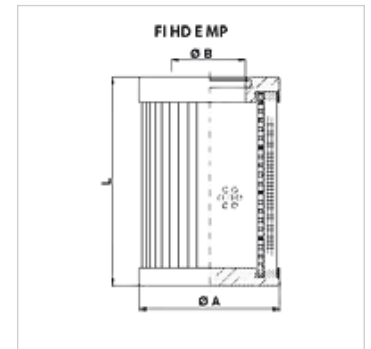
Caratteristiche particolari  $\Delta p$  max. 20 bar

Temperatura min. -25 °C

Temperatura max. 120 °C

Materiale Guarnizioni di tenuta: NBR

Pressione d'esercizio max. 210 bar



## Articolo

Denominazione	Unità di filtrazione ( $\mu\text{m}$ )	Superficie filtrante ( $\text{cm}^2$ )	Qmax (L/min)	Filter material	L (mm)	Ø A (mm)	Ø B (mm)	Peso (kg)
FI HD E MP 0078 A10	10,0	300	80	inorganico	76,5	52,0	24,0	0,21
FI HD E MP 0086 A05	5,0	399	34	inorganico	86,0	45,0	25,4	0,20
FI HD E MP 0086 A10	10,0	399	60	inorganico	86,0	45,0	25,4	0,20
FI HD E MP 0114 A05	5,0	550	58	inorganico	114,0	45,0	25,4	0,30
FI HD E MP 0114 A10	10,0	550	95	inorganico	114,0	45,0	25,4	0,30
FI HD E MP 0210 A05	5,0	1069	100	inorganico	210,0	45,0	25,4	0,42
FI HD E MP 0210 A10	10,0	1069	100	inorganico	210,0	45,0	25,4	0,42
FI HD E MP 0234 A05	5,0	1672	200	inorganico	234,0	51,0	27,1	0,60
FI HD E MP 0234 A10	10,0	1672	200	inorganico	234,0	51,0	27,1	0,60
FI HD E MP 0236 A05	5,0	2943	350	inorganico	236,0	78,0	40,2	1,30
FI HD E MP 0236 A10	10,0	2943	350	inorganico	236,0	78,0	40,2	1,30

Qmax = portata max.