

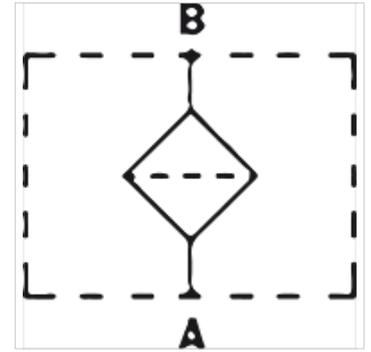
FI SG E MP

Filtarski element za usisni filter MP

HANSA FLEX

Karakteristike

Izvedba	bez prenosnog ventila
Temperatura min.	-25 °C
Temperatura max.	110 °C
Materijal	Brtva: NBR
Radni tlak	maks. 12 bara
Filter material	žičano pletivo



Opis

Ovi filteri štite hidraulične pumpe od grube prljavštine iz spremnika. Montiraju se upušteno u spremnik.

Napomene uz narudžbu

isporučuje se na zahtjev: druge fine filtarske jedinice, drugi navoji, filteri s prenosnikom ili magnetom

Artikli

Naziv	Finoća filtra (µm)	Površina filtra (cm ²)	Qmax (L/min)	G1	L (mm)	Ø B (mm)	SW (mm)	Težina (kg)
FI SG E MP 0078 M90	90	290	20	G 3/8"	79,0	52,0	30	0,16
FI SG E MP 0078 M90 1/2	90	290	28	G 1/2"	79,0	52,0	30	0,16
FI SG E MP 0095 M90 1/2	90	470	28	G 1/2"	95,0	70,0	41	0,16
FI SG E MP 0095 M90 3/4	90	470	66	G 3/4"	95,0	70,0	41	0,22
FI SG E MP 0135 M90 1 1/4	90	1046	170	G 1 1/4"	137,0	99,0	69	0,47
FI SG E MP 0135 M90 1 1/2	90	1046	170	G 1 1/2"	137,0	99,0	69	0,47
FI SG E MP 0140 M90 3/4	90	720	66	G 3/4"	141,0	70,0	41	0,30
FI SG E MP 0140 M90 1	90	720	130	G 1"	141,0	70,0	41	0,30
FI SG E MP 0140 M250 1	250	720	900	G 1"	141,0	70,0	41	0,30
FI SG E MP 0140 M90 1 1/2	90	2000	250	G 1 1/2"	160,0	130,0	70	0,84
FI SG E MP 0140 M90 2	90	2000	470	G 2"	160,0	130,0	70	0,84
FI SG E MP 0225 M90 1 1/4	90	1850	170	G 1 1/4"	227,0	99,0	69	0,68
FI SG E MP 0225 M90 1 1/2	90	1850	250	G 1 1/2"	227,0	99,0	69	0,68
FI SG E MP 0225 M90 2	90	1850	470	G 2"	227,0	99,0	69	0,68
FI SG E MP 0262 M90 2	90	3550	470	G 2"	262,0	130,0	69	1,25
FI SG E MP 0270 M90 2 1/2	90	3550	840	G 2 1/2" - 11	272,0	130,0	101	1,25
FI SG E MP 0270 M90 3	90	3620	980	G 3" -11	272,0	130,0	101	1,25
FI SG E MP 0330 M90 3	90	4160	980	G 3" -11	330,0	130,0	101	1,30

Qmax - maks. volumenska struja