



IRF

FILTER ELEMENT

DESCRIPTION

IRF Coreless return filter element

MATERIALS

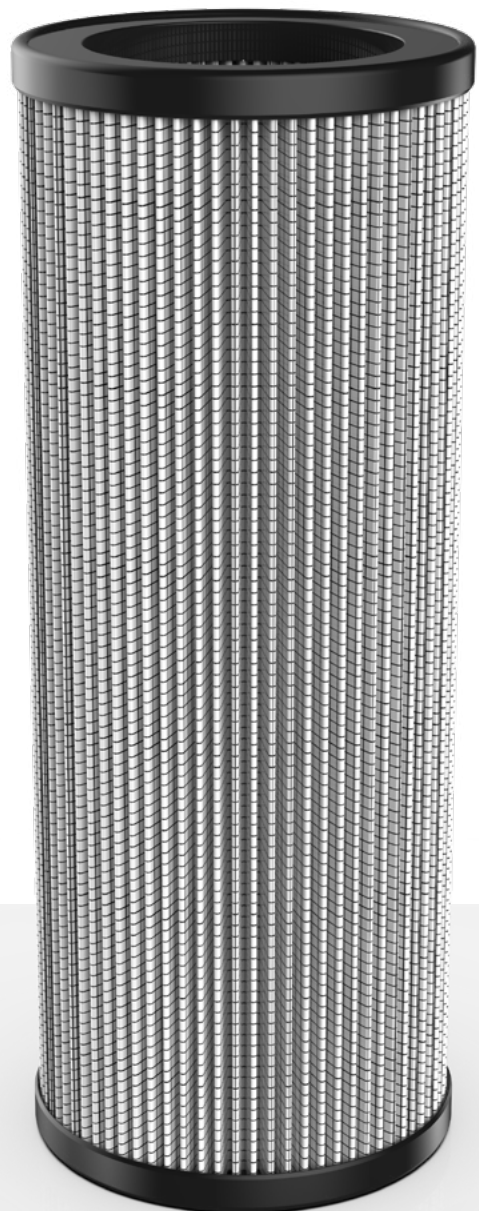
End ring: NBR Nitrile
End cap: NBR Nitrile

WORKING TEMPERATURE

From -25° to + 110° C with NBR seals

COMPATIBILITY (ISO 2943)

Full with fluids: HH-HL-HM-HV-HTG
(according to ISO 6743/4)
For fluids different than the above mentioned, please contact
our Customer Service.



Is this datasheet the latest release? Please check on our website

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ORDERING AND OPTION CHART

I	R	F	FILTER ELEMENT FAMILY																
			SIZE AND LENGTH	11	12	13	14	22	23	24	25	32	33	34	36	41	4A	42	43
			SEALS																
			N = NBR Nitrile	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
			FormulaUFI MEDIA																
			FA = FormulaUFI.MICRON 5 µm(c) β>1.000	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA	FA
			FB = FormulaUFI.MICRON 7 µm(c) β>1.000	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB	FB
			FC = FormulaUFI.MICRON 12 µm(c) β>1.000	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC	FC
			FS = FormulaUFI.MICRON 16 µm(c) β>1.000	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS	FS
			FD = FormulaUFI.MICRON 21 µm(c) β>1.000	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD	FD
			FE = FormulaUFI.MICRON 30 µm(c) β>1.000	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE	FE

FILTER ELEMENT

	A	B	C	Kg	BOX DIMENSION	AREA (cm ²) Media F+
IRF11	66,5	45,0	106,0	0,11	75x75x116	699
IRF12	66,5	45,0	150,0	0,14	79x79x160	1019
IRF13	66,5	45,0	200,0	0,19	90x90x245	1383
IRF14	66,5	45,0	300,0	0,26	85x85x340	2111
IRF22	101,0	70,0	150,0	0,36	130x130x215	3146
IRF23	101,0	70,0	260,0	0,44	110x110x268	4370
IRF24	101,0	70,0	466,0	0,87	150x150x535	7970
IRF25	101,0	70,0	523,0	0,93	150x150x535	8967
IRF32	120,8	90,0	290,0	0,57	140x140x350	6451
IRF33	120,8	90,0	390,5	0,87	180x180x400	8751
IRF34	120,8	90,0	480,0	1,07	150x150x535	10810
IRF36	120,8	90,0	680,0	1,31	130x130x685	15410
IRF41	195,0	164,5	330,0	1,00	220x220x360	12672
IRF4A	195,0	164,5	438,0	1,40	220x220x570	16948
IRF42	195,0	164,5	545,0	1,70	220x220x570	21186
IRF43	195,0	164,5	825,0	2,60	220x220x850	32274

