



FILTRATION GROUP Spin-On cartridge filter medium cellulose series PX-MIC

Characteristics

Series: PX-...-MIC

Temperature range [°C]: -10 / 120 °C

Code digit	Size	Filter element material	Filter fineness µm	Permitted working pressure bar	Connection	Length of filter element mm	Outer diameter mm	Article
		Filter paper	10		3/4"-16 UNF	137	76	14039345
PX37-13-2-MIC10	160	Microcellulose	10	16	1.1/2-16 UNF	308	136.3	13521484
PX33-13-2-MIC10	100	Microcellulose	10	16	1.1/2-16 UNF	170	136.3	13521470
PX36-13-2-MIC10	130	Microcellulose	10	16	1.1/2-16 UNF	238	136.3	13521477
PX22-12-1-MIC10	40	Microcellulose	10	10	1-12 UNF	142.5	93.2	13803963
PX24-12-3-MIC10	40	Microcellulose	10	25	1-12 UNF	178.5	93	14039354
PX25-12-2-V2,5-RD-MIC10	63	Microcellulose	10	16	1-12 UNF	207.5	93.2	14039357
PX11-11-1-MIC10	25	Microcellulose	10	10	3/4-16 UNF	115	76	14039339
PX22-12-1-V2,5-RD-MIC10	40	Microcellulose	10	14	1-12 UNF	142.5	93.2	14039352
PX25-12-3-MIC10	63	Microcellulose	10	25	1-12 UNF	212.5	93	14039359
PX11-11-1-V2,5-RD-MIC10	25	Microcellulose	10	14	3/4-16 UNF	118	76	14039342
PX25-12-2-MIC10	63	Microcellulose	10	16	1-12 UNF	203.5	93.2	14039356
PX24-12-3-V2,5-MIC10	40	Microcellulose	10	25	1-12 UNF	178.5	93	14039355
PX22-11-1-V2,5-RD-MIC10	40	Microcellulose	10	14	3/4-16 UNF	142.5	93.2	14039348
PX11-11-1-V2,5-RD-MIC25	25	Microcellulose	25	14	3/4-16 UNF	120	76	14039343
PX37-13-2-MIC25	160	Microcellulose	25	16	1.1/2-16 UNF	308	136.3	12499665
PX36-13-2-MIC25	130	Microcellulose	25	16	1.1/2-16 UNF	238	136.3	13521478
PX33-13-2-MIC25	100	Microcellulose	25	16	1.1/2-16 UNF	170	136.3	13521471

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