

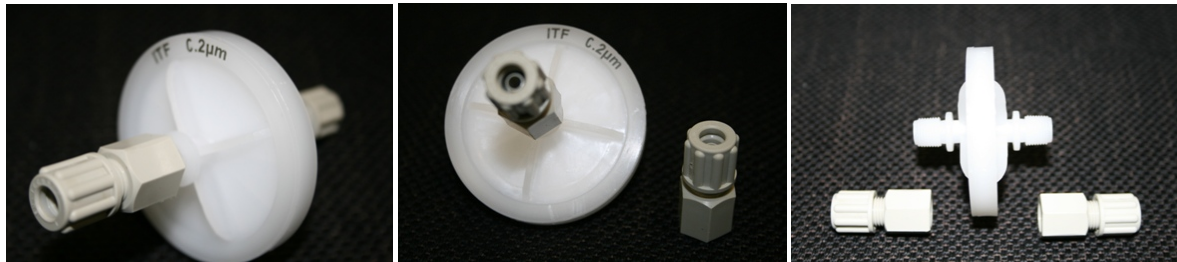
Technical data sheet

condensate diaphragm filter DX10



application	:	maximal flow rate	400 l/h
		operating pressure	2 bar
		operating temperature	0°C - 60°C
		pore diameter	0,2 µm
dimensions	:	filter surface	abt. 20 cm ²
		total diameter	abt. 56 mm
		length	abt. 45 mm
connection	:	NPT-external thread	1/8"
differential pressure:		at 100 NI/h	- abt. 0,01 bar
		at 200 NI/h	- abt. 0,02 bar
		at 300 NI/h	- abt. 0,03 bar
		at 400 NI/h	- abt. 0,04 bar
material	:	PTFE & PA	

condensate diaphragm filter DX10 with DN4/6 screw connections



application	:	maximal flow rate	400 l/h
		operating pressure	2 bar
		operating temperature	0°C - 60°C
		pore diameter	0,2 µm
dimensions	:	filter surface	abt. 20 cm ²
		total diameter	abt. 56 mm
		length	abt. 97 mm
connection	:	hose screw connection	DN4/6
differential pressure:		at 100 l gas/h	- abt. 0,01 bar
		at 200 l gas/h	- abt. 0,02 bar
		at 300 l gas/h	- abt. 0,03 bar
		at 400 l gas/h	- abt. 0,04 bar
material	:	PTFE & PA	
		PPH (connecting coupling)	

Please note that the DX10 is not suitable for the use in aromatic hydrocarbons.