







ALTERNATIVE FILTER ELEMENTS

WALKER OWA Alfa

	X5	X1	XA	AC
WALKER OWA Alfa Plastic end caps				
	Particle retention	3 µm	0,1 µm	0,01 µm
Solids - q. class (ISO 8573-1)	6	2	1	1*
Oils -q. class (ISO 8573-1)	-	2	1	1
Filter media	acrylic fibres, cellulose	borosilicate micro fibres		activated carbon
Operating temp. range [°C]	1,5 to 65	1,5 to 65	1,5 to 65	1,5 to 45
Diff. pressure (new) [mbar]	10	50	80	60

	X5		X1		XA		AC	
	WALKER	OMEGA AIR	WALKER	OMEGA AIR	WALKER	OMEGA AIR	WALKER	OMEGA AIR
E0304 X5	OWA AE0304 X5/P	E0304 X1	OWA AE0304 X1/M	E0304 XA	OWA AE0304 XA/S	E0304 AC	OWA AE0304 AC/A	
E0305 X5	OWA AE0305 X5/P	E0305 X1	OWA AE0305 X1/M	E0305 XA	OWA AE0305 XA/S	E0305 AC	OWA AE0305 AC/A	
E0406 X5	OWA AE0406 X5/P	E0406 X1	OWA AE0406 X1/M	E0406 XA	OWA AE0406 XA/S	E0406 AC	OWA AE0406 AC/A	
E0407 X5	OWA AE0407 X5/P	E0407 X1	OWA AE0407 X1/M	E0407 XA	OWA AE0407 XA/S	E0407 AC	OWA AE0407 AC/A	
E0413 X5	OWA AE0413 X5/P	E0413 X1	OWA AE0413 X1/M	E0413 XA	OWA AE0413 XA/S	E0413 AC	OWA AE0413 AC/A	
E0613 X5	OWA AE0613 X5/P	E0613 X1	OWA AE0613 X1/M	E0613 XA	OWA AE0613 XA/S	E0613 AC	OWA AE 0613 AC/A	
E0620 X5	OWA AE0620 X5/P	E0620 X1	OWA AE0620 X1/M	E0620 XA	OWA AE0620 XA/S	E0620 AC	OWA AE 0620 AC/A	
E0625 X5	OWA AE0625 X5/P	E0625 X1	OWA AE0625 X1/M	E0625 XA	OWA AE0625 XA/S	E0625 AC	OWA AE 0625 AC/A	
E0730 X5	OWA AE0730 X5/P	E0730 X1	OWA AE0730 X1/M	E0730 XA	OWA AE0730 XA/S	E0730 AC	OWA AE 0730 AC/A	
E0830 X5	OWA AE0830 X5/P	E0830 X1	OWA AE0830 X1/M	E0830 XA	OWA AE0830 XA/S	E0830 AC	OWA AE 0830 AC/A	
E0860 X5	OWA AE0860 X5/P	E0860 X1	OWA AE0860 X1/M	E0860 XA	OWA AE0860 XA/S	E0860 AC	OWA AE 0860 AC/A	
E1140 X5	OWA AE1140 X5/P	E1140 X1	OWA AE1140 X1/M	E1140 XA	OWA AE1140 XA/S	E1140 AC	OWA AE 1140 AC/A	
E1160 X5	OWA AE1160 X5/P	E1160 X1	OWA AE1160 X1/M	E1160 XA	OWA AE1160 XA/S	E1160 AC	OWA AE 1160 AC/A	
E1175 X5	OWA AE1175 X5/P	E1175 X1	OWA AE1175 X1/M	E1175 XA	OWA AE1175 XA/S	E1175 AC	OWA AE 1175 AC/A	

* Valid if "S" filter cartridge is installed upstream.