



# ALTERNATIVE FILTER ELEMENTS

## HIROSS (new)





	Q	P	S	C
<b>HIROSS</b> Plastic end caps				
	<b>3 µm</b>	<b>0,1 µm</b>	<b>0,01 µm</b>	<b>activated carbon</b>
Particle retention	<b>3 µm</b>	<b>0,1 µm</b>	<b>0,01 µm</b>	<b>activated carbon</b>
Solids -class (ISO 8573-1)	6	2	1	1*
Oils - 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. press. (new) [mbar]	10	50	80	60

	Q			P			S			C		
	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR
	old	new		old	new		old	new		old	new	
/	<b>005 Q</b>	OHI 005 Q/P	/	<b>005 P</b>	OHI 005 P/M	/	<b>005 S</b>	OHI 005 S/S	/	<b>005 C</b>	OHI 005 C/A	
<b>004 Q</b> <b>006 Q</b>	<b>010 Q</b>	OHI 010 Q/P	<b>004 P</b> <b>006 P</b>	<b>010 P</b>	OHI 010 P/M	<b>004 S</b> <b>006 S</b>	<b>010 S</b>	OHI 010 S/S	<b>004 C</b> <b>006 C</b>	<b>010 C</b>	OHI 010 C/A	
<b>007 Q</b> <b>009 Q</b>	<b>016 Q</b>	OHI 016 Q/P	<b>007 P</b> <b>009 P</b>	<b>016 P</b>	OHI 016 P/M	<b>007 S</b> <b>009 S</b>	<b>016 S</b>	OHI 016 S/S	<b>007 C</b> <b>009 C</b>	<b>016 C</b>	OHI 016 C/A	
<b>015 Q</b> <b>020 Q</b>	<b>022 Q</b>	OHI 022 Q/P	<b>015 P</b> <b>020 P</b>	<b>022 P</b>	OHI 022 P/M	<b>015 S</b> <b>020 S</b>	<b>022 S</b>	OHI 022 S/S	<b>015 C</b> <b>020 C</b>	<b>022 C</b>	OHI 022 C/A	
<b>024 Q</b>	<b>030 Q</b>	OHI 030 Q/P	<b>024 P</b>	<b>030 P</b>	OHI 030 P/M	<b>024 S</b>	<b>030 S</b>	OHI 030 S/S	<b>024 C</b>	<b>030 C</b>	OHI 030 C/A	
<b>035 Q</b>	<b>045 Q</b>	OHI 045 Q/P	<b>035 P</b>	<b>045 P</b>	OHI 045 P/M	<b>035 S</b>	<b>045 S</b>	OHI 045 S/S	<b>035 C</b>	<b>045 C</b>	OHI 045 C/A	
<b>060 Q</b>	<b>072 Q</b>	OHI 072 Q/P	<b>060 P</b>	<b>072 P</b>	OHI 072 P/M	<b>060 S</b>	<b>072 S</b>	OHI 072 S/S	<b>060 C</b>	<b>072 C</b>	OHI 072 C/A	
/	<b>135 Q</b>	OHI 135 Q/P	/	<b>135 P</b>	OHI 135 P/M	/	<b>135 S</b>	OHI 135 S/S	/	<b>135 C</b>	OHI 135 C/A	
/	<b>175 Q</b>	OHI 175 Q/P	/	<b>175 P</b>	OHI 175 P/M	/	<b>175 S</b>	OHI 175 S/S	/	<b>175 C</b>	OHI 175 C/A	
<b>120 Q</b> <b>151 Q</b>	<b>205 Q</b>	OHI 205 Q/P	<b>120 P</b> <b>151 P</b>	<b>205 P</b>	OHI 205 P/M	<b>120 S</b> <b>151 S</b>	<b>205 S</b>	OHI 205 S/S	<b>120 C</b> <b>151 C</b>	<b>205 C</b>	OHI 205 C/A	
/	<b>250 Q</b>	OHI 250 Q/P	/	<b>250 P</b>	OHI 250 P/M	/	<b>250 S</b>	OHI 250 S/S	/	<b>250 C</b>	OHI 250 C/A	
/	<b>300 Q</b>	OHI 300 Q/P	/	<b>300 P</b>	OHI 300 P/M	/	<b>300 S</b>	OHI 300 S/S	/	<b>300 C</b>	OHI 300 C/A	
/	<b>370 Q</b>	OHI 370 Q/P	/	<b>370 P</b>	OHI 370 P/M	/	<b>370 S</b>	OHI 370 S/S	/	<b>370 C</b>	OHI 370 C/A	

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


**OMEGA**  
**AIR**
**ALTERNATIVE  
 FILTER ELEMENTS**

# HIROSS (new)





	Q	P	S	C
<b>HIROSS</b> Aluminium end caps				
Particle retention	<b>3 µm</b>	<b>0,1 µm</b>	<b>0,01 µm</b>	<b>activated carbon</b>
Solids -class (ISO 8573-1)	6	2	1	1*
Oils - 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. press. (new) [mbar]	10	50	80	60

		Q			P			S			C		
		HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR
		old	new		old	new		old	new		old	new	
	/	005 Q	OHI 005 Q/P AI	/	005 P	OHI 005 P/M AI	/	005 S	OHI 005 S/S AI	/	005 C	OHI 005 C/A AI	
	004 Q 006 Q	010 Q	OHI 010 Q/P AI	004 P 006 P	010 P	OHI 010 P/M AI	004 S 006 S	010 S	OHI 010 S/S AI	004 C 006 C	010 C	OHI 010 C/A AI	
	007 Q 009 Q	016 Q	OHI 016 Q/P AI	007 P 009 P	016 P	OHI 016 P/M AI	007 S 009 S	016 S	OHI 016 S/S AI	007 C 009 C	016 C	OHI 016 C/A AI	
	015 Q 020 Q	022 Q	OHI 022 Q/P AI	015 P 020 P	022 P	OHI 022 P/M AI	015 S 020 S	022 S	OHI 022 S/S AI	015 C 020 C	022 C	OHI 022 C/A AI	
	024 Q	030 Q	OHI 030 Q/P AI	024 P	030 P	OHI 030 P/M AI	024 S	030 S	OHI 030 S/S AI	024 C	030 C	OHI 030 C/A AI	
	035 Q	045 Q	OHI 045 Q/P AI	035 P	045 P	OHI 045 P/M AI	035 S	045 S	OHI 045 S/S AI	035 C	045 C	OHI 045 C/A AI	
	060 Q	072 Q	OHI 072 Q/P AI	060 P	072 P	OHI 072 P/M AI	060 S	072 S	OHI 072 S/S AI	060 C	072 C	OHI 072 C/A AI	
	/	135 Q	OHI 135 Q/P AI	/	135 P	OHI 135 P/M AI	/	135 S	OHI 135 S/S AI	/	135 C	OHI 135 C/A AI	
	/	175 Q	OHI 175 Q/P AI	/	175 P	OHI 175 P/M AI	/	175 S	OHI 175 S/S AI	/	175 C	OHI 175 C/A AI	
	120 Q 151 Q	205 Q	OHI 205 Q/P AI	120 P, 151 P	205 P	OHI 205 P/M AI	120 S 151 S	205 S	OHI 205 S/S AI	120 C 151 C	205 C	OHI 205 C/A AI	
	/	250 Q	OHI 250 Q/P AI	/	250 P	OHI 250 P/M AI	/	250 S	OHI 250 S/S AI	/	250 C	OHI 250 C/A AI	
	/	300 Q	OHI 300 Q/P AI	/	300 P	OHI 300 P/M AI	/	300 S	OHI 300 S/S AI	/	300 C	OHI 300 C/A AI	
	/	370 Q	OHI 370 Q/P AI	/	370 P	OHI 370 P/M AI	/	370 S	OHI 370 S/S AI	/	370 C	OHI 370 C/A AI	

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**OMEGA AIR** **ALTERNATIVE FILTER ELEMENTS**

# HIROSS (old)





	Q	P	S	C
<b>HIROSS</b> Plastic end caps				
Particle retention	3 µm	0,1 µm	0,01 µm	activated carbon
Solids -class (ISO 8573-1)	6	2	1	1*
Oils - 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. press. (new) [mbar]	10	50	80	60

		Q		P			S			C		
HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	
old	new		old	new		old	new		old	new		
004 Q	010 Q	OHI 004 Q/P	004 P	010 P	OHI 004 P/M	004 S	010 S	OHI 004 S/S	004 C	010 C	OHI 004 C/A	
006 Q			006 P			006 S			006 C			
007 Q	016 Q	OHI 007 Q/P	007 P	016 P	OHI 007 P/M	007 S	016 S	OHI 007 S/S	007 C	016 C	OHI 007 C/A	
009 Q			009 P			009 S			009 C			
015 Q	022 Q	OHI 015 Q/P	015 P	022 P	OHI 015 P/M	015 S	022 S	OHI 015 S/S	015 C	022 C	OHI 015 C/A	
020 Q			020 P			020 S			020 C			
024 Q	030 Q	OHI 024 Q/P	024 P	030 P	OHI 024 P/M	024 S	030 S	OHI 024 S/S	024 C	030 C	OHI 024 C/A	
035 Q	045 Q	OHI 035 Q/P	035 P	045 P	OHI 035 P/M	035 S	045 S	OHI 035 S/S	035 C	045 C	OHI 035 C/A	
060 Q	072 Q	OHI 060 Q/P	060 P	072 P	OHI 060 P/M	060 S	072 S	OHI 060 S/S	060 C	072 C	OHI 060 C/A	
090 Q	/	OHI 090 Q/P	090 P	/	OHI 090 P/M	090 S	/	OHI 090 S/S	090 C	/	OHI 090 C/A	
110 Q			110 P			110 S			110 C			
120 Q	205 Q	OHI 120 Q/P	120 P	205 P	OHI 120 P/M	120 S	205 S	OHI 120 S/S	120 C	205 C	OHI 120 C/A	
151 Q			151 P			151 S			151 C			
150 Q	/	OHI 150 Q/P	150 P	/	OHI 150 P/M	150 S	/	OHI 150 S/S	150 C	/	OHI 150 C/A	
180 Q			180 P			180 S			180 C			
200 Q	260 Q	OHI 200 Q/P	200 P	260 P	OHI 200 P/M	200 S	260 S	OHI 200 S/S	200 C	260 C	OHI 200 C/A	
240 Q	/	OHI 240 Q/P	240 P	/	OHI 240 P/M	240 S	/	OHI 240 S/S	240 C	/	OHI 240 C/A	
280 Q			280 P			280 S			280 C			

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Diff. press. (new) [mbar]	10	50	80	60

		Q		P			S			C		
		HIROSS		OMEGA AIR		HIROSS		OMEGA AIR	HIROSS		OMEGA AIR	
		old	new	old	new	old	new	old	new	old	new	
	<b>004 Q</b>	<b>010 Q</b>	OHI 004 Q/P AI	<b>004 P</b>	<b>010 P</b>	OHI 004 P/M AI	<b>004 S</b>	<b>010 S</b>	OHI 004 S/S AI	<b>004 C</b>	<b>010 C</b>	OHI 004 C/A AI
	<b>006 Q</b>			<b>006 P</b>			<b>006 S</b>			<b>006 C</b>		
	<b>007 Q</b>	<b>016 Q</b>	OHI 007 Q/P AI	<b>007 P</b>	<b>016 P</b>	OHI 007 P/M AI	<b>007 S</b>	<b>016 S</b>	OHI 007 S/S AI	<b>007 C</b>	<b>016 C</b>	OHI 007 C/A AI
	<b>009 Q</b>			<b>009 P</b>			<b>009 S</b>			<b>009 C</b>		
	<b>015 Q</b>	<b>022 Q</b>	OHI 015 Q/P AI	<b>015 P</b>	<b>022 P</b>	OHI 015 P/M AI	<b>015 S</b>	<b>022 S</b>	OHI 015 S/S AI	<b>015 C</b>	<b>022 C</b>	OHI 015 C/A AI
	<b>020 Q</b>			<b>020 P</b>			<b>020 S</b>			<b>020 C</b>		
	<b>024 Q</b>	<b>030 Q</b>	OHI 024 Q/P AI	<b>024 P</b>	<b>030 P</b>	OHI 024 P/M AI	<b>024 S</b>	<b>030 S</b>	OHI 024 S/S AI	<b>024 C</b>	<b>030 C</b>	OHI 024 C/A AI
	<b>035 Q</b>	<b>045 Q</b>	OHI 035 Q/P AI	<b>035 P</b>	<b>045 P</b>	OHI 035 P/M AI	<b>035 S</b>	<b>045 S</b>	OHI 035 S/S AI	<b>035 C</b>	<b>045 C</b>	OHI 035 C/A AI
	<b>060 Q</b>	<b>072 Q</b>	OHI 060 Q/P AI	<b>060 P</b>	<b>072 P</b>	OHI 060 P/M AI	<b>060 S</b>	<b>072 S</b>	OHI 060 S/S AI	<b>060 C</b>	<b>072 C</b>	OHI 060 C/A AI
	<b>090 Q</b>		OHI 090 Q/P AI	<b>090 P</b>		OHI 090 P/M AI	<b>090 S</b>		OHI 090 S/S AI	<b>090 C</b>		OHI 090 C/A AI
	<b>110 Q</b>	/		<b>110 P</b>	/		<b>110 S</b>	/		<b>110 C</b>	/	
	<b>120 Q</b>	<b>205 Q</b>	OHI 120 Q/P AI	<b>120 P</b>	<b>205 P</b>	OHI 120 P/M AI	<b>120 S</b>	<b>205 S</b>	OHI 120 S/S AI	<b>120 C</b>	<b>205 C</b>	OHI 120 C/A AI
	<b>151 Q</b>			<b>151 P</b>			<b>151 S</b>			<b>151 C</b>		
	<b>150 Q</b>		OHI 150 Q/P AI	<b>150 P</b>		OHI 150 P/M AI	<b>150 S</b>		OHI 150 S/S AI	<b>150 C</b>		OHI 150 C/A AI
	<b>180 Q</b>	/		<b>180 P</b>	/		<b>180 S</b>	/		<b>180 C</b>	/	
	<b>200 Q</b>	<b>260 Q</b>	OHI 200 Q/P AI	<b>200 P</b>	<b>260 P</b>	OHI 200 P/M AI	<b>200 S</b>	<b>260 S</b>	OHI 200 S/S AI	<b>200 C</b>	<b>260 C</b>	OHI 200 C/A AI
	<b>240 Q</b>		OHI 240 Q/P AI	<b>240 P</b>		OHI 240 P/M AI	<b>240 S</b>		OHI 240 S/S AI	<b>240 C</b>		OHI 240 C/A AI
	<b>280 Q</b>	/		<b>280 P</b>	/		<b>280 S</b>	/		<b>280 C</b>	/	

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