





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

**HANKISON NGF**

	SF	PF	HF	CF
<b>HANKISON NGF</b> Plastic end caps				
	Particle retention	<b>3 µm</b>	<b>1 µm</b>	<b>0,01 µm</b>
Solids - q. class (ISO 8573-1)	6	3	1	1*
Oils - q. class (ISO 8573-1)	-	-	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	20	80	60

	SF		PF		HF		CF	
	HANKISON	OMEGA AIR	HANKISON	OMEGA AIR	HANKISON	OMEGA AIR	HANKISON	OMEGA AIR
<b>02-SF</b>	OHK NGF 02 SF/P	<b>02-PF</b>	OHK NGF 02 PF/R	<b>02-HF</b>	OHK NGF 02 HF/S	<b>02-CF</b>	OHK NGF 02 CF/A	
<b>03-SF</b>	OHK NGF 03 SF/P	<b>03-PF</b>	OHK NGF 03 PF/R	<b>03-HF</b>	OHK NGF 03 HF/S	<b>03-CF</b>	OHK NGF 03 CF/A	
<b>04-SF</b>	OHK NGF 04 SF/P	<b>04-PF</b>	OHK NGF 04 PF/R	<b>04-HF</b>	OHK NGF 04 HF/S	<b>04-CF</b>	OHK NGF 04 CF/A	
<b>06-SF</b>	OHK NGF 06 SF/P	<b>06-PF</b>	OHK NGF 06 PF/R	<b>06-HF</b>	OHK NGF 06 HF/S	<b>06-CF</b>	OHK NGF 06 CF/A	
<b>07-SF</b>	OHK NGF 07 SF/P	<b>07-PF</b>	OHK NGF 07 PF/R	<b>07-HF</b>	OHK NGF 07 HF/S	<b>07-CF</b>	OHK NGF 07 CF/A	
<b>08-SF</b>	OHK NGF 08 SF/P	<b>08-PF</b>	OHK NGF 08 PF/R	<b>08-HF</b>	OHK NGF 08 HF/S	<b>08-CF</b>	OHK NGF 08 CF/A	
<b>10-SF</b>	OHK NGF 10 SF/P	<b>10-PF</b>	OHK NGF 10 PF/R	<b>10-HF</b>	OHK NGF 10 HF/S	<b>10-CF</b>	OHK NGF 10 CF/A	
<b>11-SF</b>	OHK NGF 11 SF/P	<b>11-PF</b>	OHK NGF 11 PF/R	<b>11-HF</b>	OHK NGF 11 HF/S	<b>11-CF</b>	OHK NGF 11 CF/A	
<b>12-SF</b>	OHK NGF 12 SF/P	<b>12-PF</b>	OHK NGF 12 PF/R	<b>12-HF</b>	OHK NGF 12 HF/S	<b>12-CF</b>	OHK NGF 12 CF/A	
<b>13-SF</b>	OHK NGF 13 SF/P	<b>13-PF</b>	OHK NGF 13 PF/R	<b>13-HF</b>	OHK NGF 13 HF/S	<b>13-CF</b>	OHK NGF 13 CF/A	
<b>14-SF</b>	OHK NGF 14 SF/P	<b>14-PF</b>	OHK NGF 14 PF/R	<b>14-HF</b>	OHK NGF 14 HF/S	<b>14-CF</b>	OHK NGF 14 CF/A	
<b>15-SF</b>	OHK NGF 15 SF/P	<b>15-PF</b>	OHK NGF 15 PF/R	<b>15-HF</b>	OHK NGF 15 HF/S	<b>15-CF</b>	OHK NGF 15 CF/A	
<b>16-SF</b>	OHK NGF 16 SF/P	<b>16-PF</b>	OHK NGF 16 PF/R	<b>16-HF</b>	OHK NGF 16 HF/S	<b>16-CF</b>	OHK NGF 16 CF/A	
<b>17-SF</b>	OHK NGF 17 SF/P	<b>17-PF</b>	OHK NGF 17 PF/R	<b>17-HF</b>	OHK NGF 17 HF/S	<b>17-CF</b>	OHK NGF 17 CF/A	






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



**OMEGA**  
**AIR**

## ALTERNATIVE FILTER ELEMENTS

# HANKISON

	<b>E9</b>	<b>E7</b>	<b>E5</b>	<b>E3</b>	<b>E1</b>
<b>HANKISON</b> Aluminium end caps					
Particle retention	<b>3 µm</b>	<b>1 µm</b>	<b>0,1 µm</b>	<b>0,01 µm</b>	<b>activated carbon</b>
Solids - q. class (ISO 8573-1)	6	3	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 65	1,5 to 45
Diff. pressure (new) [mbar]	10	20	50	80	60

	<b>E9</b>		<b>E7</b>		<b>E5</b>		<b>E3</b>		<b>E1</b>	
	<b>HANKISON</b>	<b>OMEGA AIR</b>	<b>HANKISON</b>	<b>OMEGA AIR</b>	<b>HANKISON</b>	<b>OMEGA AIR</b>	<b>HANKISON</b>	<b>OMEGA AIR</b>	<b>HANKISON</b>	<b>OMEGA AIR</b>
<b>E9-12</b>	OHK 12 E9/P AI		<b>E7-12</b>	OHK 12 E7/R AI	<b>E5-12</b>	OHK 12 E5/M AI	<b>E3-12</b>	OHK 12 E3/S AI	<b>E1-12</b>	OHK 12 E1/A AI
<b>E9-16</b>	OHK 16 E9/P AI		<b>E7-16</b>	OHK 16 E7/R AI	<b>E5-16</b>	OHK 16 E5/M AI	<b>E3-16</b>	OHK 16 E3/S AI	<b>E1-16</b>	OHK 16 E1/A AI
<b>E9-20</b>	OHK 20 E9/P AI		<b>E7-20</b>	OHK 20 E7/R AI	<b>E5-20</b>	OHK 20 E5/M AI	<b>E3-20</b>	OHK 20 E3/S AI	<b>E1-20</b>	OHK 20 E1/A AI
<b>E9-24</b>	OHK 24 E9/P AI		<b>E7-24</b>	OHK 24 E7/R AI	<b>E5-24</b>	OHK 24 E5/M AI	<b>E3-24</b>	OHK 24 E3/S AI	<b>E1-24</b>	OHK 24 E1/A AI
<b>E9-28</b>	OHK 28 E9/P AI		<b>E7-28</b>	OHK 28 E7/R AI	<b>E5-28</b>	OHK 28 E5/M AI	<b>E3-28</b>	OHK 28 E3/S AI	<b>E1-28</b>	OHK 28 E1/A AI
<b>E9-32</b>	OHK 32 E9/P AI		<b>E7-32</b>	OHK 32 E7/R AI	<b>E5-32</b>	OHK 32 E5/M AI	<b>E3-32</b>	OHK 32 E3/S AI	<b>E1-32</b>	OHK 32 E1/A AI
<b>E9-36</b>	OHK 36 E9/P AI		<b>E7-36</b>	OHK 36 E7/R AI	<b>E5-36</b>	OHK 36 E5/M AI	<b>E3-36</b>	OHK 36 E3/S AI	<b>E1-36</b>	OHK 36 E1/A AI
<b>E9-40</b>	OHK 40 E9/P AI		<b>E7-40</b>	OHK 40 E7/R AI	<b>E5-40</b>	OHK 40 E5/M AI	<b>E3-40</b>	OHK 40 E3/S AI	<b>E1-40</b>	OHK 40 E1/A AI
<b>E9-44</b>	OHK 44 E9/P AI		<b>E7-44</b>	OHK 44 E7/R AI	<b>E5-44</b>	OHK 44 E5/M AI	<b>E3-44</b>	OHK 44 E3/S AI	<b>E1-44</b>	OHK 44 E1/A AI
<b>E9-48</b>	OHK 48 E9/P AI		<b>E7-48</b>	OHK 48 E7/R AI	<b>E5-48</b>	OHK 48 E5/M AI	<b>E3-48</b>	OHK 48 E3/S AI	<b>E1-48</b>	OHK 48 E1/A AI
<b>E9-52</b>	OHK 52 E9/P AI		<b>E7-52</b>	OHK 52 E7/R AI	<b>E5-52</b>	OHK 52 E5/M AI	<b>E3-52</b>	OHK 52 E3/S AI	<b>E1-52</b>	OHK 52 E1/A AI
<b>E9-54</b>	OHK 54 E9/P AI		<b>E7-54</b>	OHK 54 E7/R AI	<b>E5-54</b>	OHK 54 E5/M AI	<b>E3-54</b>	OHK 54 E3/S AI	<b>E1-54</b>	OHK 54 E1/A AI

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