



**Alternative filter elements**  
**Compressor producers**

# OMEGA AIR

## Alternative filter elements

### Suitable for ATLAS COPCO

| ATLAS COPCO<br>Plastic<br>end caps | DD                                                                                | PD                                                                                | QD                                                                                  |
|------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                    |  |  |  |
| Particle retention                 | 0,1 µm                                                                            | 0,01 µm                                                                           | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)     | 2                                                                                 | 1                                                                                 | 1**                                                                                 |
| Oils - qual. class (ISO 8573-1)    | 2                                                                                 | 1                                                                                 | 1                                                                                   |
| Filter media                       | borosilicate micro fibres                                                         |                                                                                   | activated carbon                                                                    |
| Operating temp. range [°C]         | 1,5 to 65                                                                         | 1,5 to 65                                                                         | 1,5 to 45                                                                           |
| Diff. pressure (new) [mbar]        | 50                                                                                | 80                                                                                | 60                                                                                  |

|  | DD           |               | PD            |               | QD           |               |
|--|--------------|---------------|---------------|---------------|--------------|---------------|
|  | ATLAS COPCO  | OMEGA AIR     | ATLAS COPCO   | OMEGA AIR     | ATLAS COPCO  | OMEGA AIR     |
|  | DD 9         | OAC 9 DD/M    | PD 9          | OAC 9 PD/S    | QD 9         | OAC 9 QD/A    |
|  | DD 17        | OAC 17 DD/M   | PD 17         | OAC 17 PD/S   | QD 17        | OAC 17 QD/A   |
|  | DD 32        | OAC 32 DD/M   | PD 32         | OAC 32 PD/S   | QD 32        | OAC 32 QD/A   |
|  | DD 44        | OAC 44 DD/M   | PD 44         | OAC 44 PD/S   | QD 44        | OAC 44 QD/A   |
|  | DD 60        | OAC 60 DD/M   | PD 60         | OAC 60 PD/S   | QD 60        | OAC 60 QD/A   |
|  | DD 120       | OAC 120 DD/M  | PD 120        | OAC 120 PD/S  | QD 120       | OAC 120 QD/A  |
|  | DD 150       | OAC 150 DD/M  | PD 150        | OAC 150 PD/S  | QD 150       | OAC 150 QD/A  |
|  | DD 175       | OAC 175 DD/M  | PD 175        | OAC 175 PD/S  | QD 175       | OAC 175 QD/A  |
|  | DD 260/DD280 | OAC 260 DD/M* | PD 260/PD 280 | OAC 260 PD/S* | QD 260/QD280 | OAC 260 QD/A* |
|  | DD 390       | OAC 390 DD/M  | PD 390        | OAC 390 PD/S  | QD 390       | OAC 390 QD/A  |
|  | DD 520       | OAC 520 DD/M  | PD 520        | OAC 520 PD/S  | QD 520       | OAC 520 QD/A  |

\* Aluminium end caps

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

# OMEGA AIR

## Alternative filter elements

### Suitable for ATLAS COPCO

| ATLAS COPCO<br>Aluminium<br>end caps | DD                                                                                | PD                                                                                | QD                                                                                  |
|--------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                      |  |  |  |
| Particle retention                   | 0,1 µm                                                                            | 0,01 µm                                                                           | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)       | 2                                                                                 | 1                                                                                 | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)      | 2                                                                                 | 1                                                                                 | 1                                                                                   |
| Filter media                         | borosilicate micro fibres                                                         |                                                                                   | activated carbon                                                                    |
| Operating temp. range [°C]           | 1,5 to 65                                                                         | 1,5 to 65                                                                         | 1,5 to 45                                                                           |
| Diff. pressure (new) [mbar]          | 50                                                                                | 80                                                                                | 60                                                                                  |

|  | DD            |                  | PD            |                  | QD            |                  |
|--|---------------|------------------|---------------|------------------|---------------|------------------|
|  | ATLAS COPCO   | OMEGA AIR        | ATLAS COPCO   | OMEGA AIR        | ATLAS COPCO   | OMEGA AIR        |
|  | DD 9          | OAC 9 DD/M AI    | PD 9          | OAC 9 PD/S AI    | QD 9          | OAC 9 QD/A AI    |
|  | DD 17         | OAC 17 DD/M AI   | PD 17         | OAC 17 PD/S AI   | QD 17         | OAC 17 QD/A AI   |
|  | DD 32         | OAC 32 DD/M AI   | PD 32         | OAC 32 PD/S AI   | QD 32         | OAC 32 QD/A AI   |
|  | DD 44         | OAC 44 DD/M AI   | PD 44         | OAC 44 PD/S AI   | QD 44         | OAC 44 QD/A AI   |
|  | DD 60         | OAC 60 DD/M AI   | PD 60         | OAC 60 PD/S AI   | QD 60         | OAC 60 QD/A AI   |
|  | DD 120        | OAC 120 DD/M AI  | PD 120        | OAC 120 PD/S AI  | QD 120        | OAC 120 QD/A AI  |
|  | DD 150        | OAC 150 DD/M AI  | PD 150        | OAC 150 PD/S AI  | QD 150        | OAC 150 QD/A AI  |
|  | DD 175        | OAC 175 DD/M AI  | PD 175        | OAC 175 PD/S AI  | QD 175        | OAC 175 QD/A AI  |
|  | DD 260/DD 280 | OAC 260 DD/M AI  | PD 260/PD 280 | OAC 260 PD/S AI  | QD 260/QD 280 | OAC 260 QD/A AI  |
|  | DD 390        | OAC 390 DD/M AI  | PD 390        | OAC 390 PD/S AI  | QD 390        | OAC 390 QD/A AI  |
|  | DD 520        | OAC 520 DD/M AI  | PD 520        | OAC 520 PD/S AI  | QD 520        | OAC 520 QD/A AI  |
|  | DD 520F       | OAC 520F DD/M AI | PD 520F       | OAC 520F PD/S AI | QD 520F       | OAC 520F QD/A AI |
|  | DD 780F       | OAC 780F DD/M AI | PD 780F       | OAC 780F PD/S AI | QD 780F       | OAC 780F QD/A AI |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for ATLAS COPCO (old)

| ATLAS COPCO<br>(old)<br>Plastic<br>end caps | DD                                                                                | PD                                                                                | QD                                                                                  |
|---------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                             |  |  |  |
| Particle retention                          | 0,1 µm                                                                            | 0,01 µm                                                                           | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)              | 2                                                                                 | 1                                                                                 | 1*                                                                                  |
| Oils -qual. class (ISO 8573-1)              | 2                                                                                 | 1                                                                                 | 1                                                                                   |
| Filter media                                | borosilicate micro fibres                                                         |                                                                                   | activated carbon                                                                    |
| Operating temp. range [°C]                  | 1,5 to 65                                                                         | 1,5 to 65                                                                         | 1,5 to 45                                                                           |
| Diff. pressure (new) [mbar]                 | 50                                                                                | 80                                                                                | 60                                                                                  |

|               | DD          |              | PD            |              | QD            |              |
|---------------|-------------|--------------|---------------|--------------|---------------|--------------|
|               | ATLAS COPCO | OMEGA AIR    | ATLAS COPCO   | OMEGA AIR    | ATLAS COPCO   | OMEGA AIR    |
| DD 6          |             | OAC 6 DD/M   | PD 6          | OAC 6 PD/S   | QD 6          | OAC 6 QD/A   |
| DD 13         |             | OAC 13 DD/M  | PD 13         | OAC 13 PD/S  | QD 13         | OAC 13 QD/A  |
| DD 25         |             | OAC 25 DD/M  | PD 25         | OAC 25 PD/S  | QD 25         | OAC 25 QD/A  |
| DD 40         |             | OAC 40 DD/M  | PD 40         | OAC 40 PD/S  | QD 40         | OAC 40 QD/A  |
| DD 65/DD 85   |             | OAC 65 DD/M  | PD 65/PD 85   | OAC 65 PD/S  | QD 65/QD 85   | OAC 65 QD/A  |
| DD 170/DD195  |             | OAC 195 DD/M | PD 170/PD195  | OAC 195 PD/S | QD 170/QD195  | OAC 195 QD/A |
| DD 295        |             | OAC 295 DD/M | PD 295        | OAC 295 PD/S | QD 295        | OAC 295 QD/A |
| DD 375/DD 400 |             | OAC 400 DD/M | PD 375/PD 400 | OAC 400 PD/S | QD 375/QD 400 | OAC 400 QD/A |
| DD 450/DD 500 |             | OAC 500 DD/M | PD 450/PD 500 | OAC 500 PD/S | QD 450/QD 500 | OAC 500 QD/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for ATLAS COPCO (old)

| ATLAS COPCO<br>(old)<br>Aluminium<br>end caps | DD                                                                                | PD                                                                                | QD                                                                                  |
|-----------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                               |  |  |  |
| Particle retention                            | 0,1 µm                                                                            | 0,01 µm                                                                           | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)                | 2                                                                                 | 1                                                                                 | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)               | 2                                                                                 | 1                                                                                 | 1                                                                                   |
| Filter media                                  | borosilicate micro fibres                                                         |                                                                                   | activated carbon                                                                    |
| Operating temp. range [°C]                    | 1,5 to 65                                                                         | 1,5 to 65                                                                         | 1,5 to 45                                                                           |
| Diff. pressure (new) [mbar]                   | 50                                                                                | 80                                                                                | 60                                                                                  |

|               | DD          |                 | PD            |                 | QD            |                 |
|---------------|-------------|-----------------|---------------|-----------------|---------------|-----------------|
|               | ATLAS COPCO | OMEGA AIR       | ATLAS COPCO   | OMEGA AIR       | ATLAS COPCO   | OMEGA AIR       |
| DD 6          |             | OAC 6 DD/M AI   | PD 6          | OAC 6 PD/S AI   | QD 6          | OAC 6 QD/A AI   |
| DD 13         |             | OAC 13 DD/M AI  | PD 13         | OAC 13 PD/S AI  | QD 13         | OAC 13 QD/A AI  |
| DD 25         |             | OAC 25 DD/M AI  | PD 25         | OAC 25 PD/S AI  | QD 25         | OAC 25 QD/A AI  |
| DD 40         |             | OAC 40 DD/M AI  | PD 40         | OAC 40 PD/S AI  | QD 40         | OAC 40 QD/A AI  |
| DD 65/DD 85   |             | OAC 65 DD/M AI  | PD 65/PD 85   | OAC 65 PD/S AI  | QD 65/QD 85   | OAC 65 QD/A AI  |
| DD 170/DD195  |             | OAC 195 DD/M AI | PD 170/PD195  | OAC 195 PD/S AI | QD 170/QD195  | OAC 195 QD/A AI |
| DD 295        |             | OAC 295 DD/M AI | PD 295        | OAC 295 PD/S AI | QD 295        | OAC 295 QD/A AI |
| DD 375/DD 400 |             | OAC 400 DD/M AI | PD 375/PD 400 | OAC 400 PD/S AI | QD 375/QD 400 | OAC 400 QD/A AI |
| DD 450/DD 500 |             | OAC 500 DD/M AI | PD 450/PD 500 | OAC 500 PD/S AI | QD 450/QD 500 | OAC 500 QD/A AI |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **ALUP** (new)

|                                 | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>ALUP</b><br>Plastic end caps |  |  |  |  |
| Particle retention              | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1) | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                    | 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]     | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

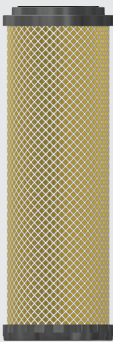
|                    | P    |               | G                  |               | C                  |               | V                  |               |
|--------------------|------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|
|                    | ALUP | OMEGA AIR     | ALUP               | OMEGA AIR     | ALUP               | OMEGA AIR     | ALUP               | OMEGA AIR     |
| <b>FILTER 45</b>   |      | OALU 45 P/R   | <b>FILTER 45</b>   | OALU 45 G/M   | <b>FILTER 45</b>   | OALU 45 C/S   | <b>FILTER 45</b>   | OALU 45 V/A   |
| <b>FILTER 90</b>   |      | OALU 90 P/R   | <b>FILTER 90</b>   | OALU 90 G/M   | <b>FILTER 90</b>   | OALU 90 C/S   | <b>FILTER 90</b>   | OALU 90 V/A   |
| <b>FILTER 125</b>  |      | OALU 125 P/R  | <b>FILTER 125</b>  | OALU 125 G/M  | <b>FILTER 125</b>  | OALU 125 C/S  | <b>FILTER 125</b>  | OALU 125 V/A  |
| <b>FILTER 180</b>  |      | OALU 180 P/R  | <b>FILTER 180</b>  | OALU 180 G/M  | <b>FILTER 180</b>  | OALU 180 C/S  | <b>FILTER 180</b>  | OALU 180 V/A  |
| <b>FILTER 290</b>  |      | OALU 290 P/R  | <b>FILTER 290</b>  | OALU 290 G/M  | <b>FILTER 290</b>  | OALU 290 C/S  | <b>FILTER 290</b>  | OALU 290 V/A  |
| <b>FILTER 505</b>  |      | OALU 505 P/R  | <b>FILTER 505</b>  | OALU 505 G/M  | <b>FILTER 505</b>  | OALU 505 C/S  | <b>FILTER 505</b>  | OALU 505 V/A  |
| <b>FILTER 685</b>  |      | OALU 685 P/R  | <b>FILTER 685</b>  | OALU 685 G/M  | <b>FILTER 685</b>  | OALU 685 C/S  | <b>FILTER 685</b>  | OALU 685 V/A  |
| <b>FILTER 935</b>  |      | OALU 935 P/R  | <b>FILTER 935</b>  | OALU 935 G/M  | <b>FILTER 935</b>  | OALU 935 C/S  | <b>FILTER 935</b>  | OALU 935 V/A  |
| <b>FILTER 1295</b> |      | OALU 1295 P/R | <b>FILTER 1295</b> | OALU 1295 G/M | <b>FILTER 1295</b> | OALU 1295 C/S | <b>FILTER 1295</b> | OALU 1295 V/A |
| <b>FILTER 1890</b> |      | OALU 1890 P/R | <b>FILTER 1890</b> | OALU 1890 G/M | <b>FILTER 1890</b> | OALU 1890 C/S | <b>FILTER 1890</b> | OALU 1890 V/A |
| <b>FILTER 2430</b> |      | OALU 2430 P/R | <b>FILTER 2430</b> | OALU 2430 G/M | <b>FILTER 2430</b> | OALU 2430 C/S | <b>FILTER 2430</b> | OALU 2430 V/A |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **ALUP**

|                                 | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>ALUP</b><br>Plastic end caps |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

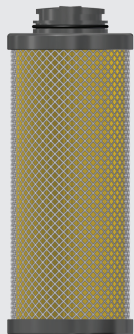
|                 | MBP  |                | MBM             |                | MBS             |                | MBA             |                |
|-----------------|------|----------------|-----------------|----------------|-----------------|----------------|-----------------|----------------|
|                 | ALUP | OMEGA AIR      | ALUP            | OMEGA AIR      | ALUP            | OMEGA AIR      | ALUP            | OMEGA AIR      |
| <b>MBP 60</b>   |      | OALU 60MBP/P   | <b>MBM 60</b>   | OALU 60MBM/M   | <b>MBS 60</b>   | OALU 60MBS/S   | <b>MBA 60</b>   | OALU 60MBA/A   |
| <b>MBP 80</b>   |      | OALU 80MBP/P   | <b>MBM 80</b>   | OALU 80MBM/M   | <b>MBS 80</b>   | OALU 80MBS/S   | <b>MBA 80</b>   | OALU 80MBA/A   |
| <b>MBP 120</b>  |      | OALU 120MBP/P  | <b>MBM 120</b>  | OALU 120MBM/M  | <b>MBS 120</b>  | OALU 120MBS/S  | <b>MBA 120</b>  | OALU 120MBA/A  |
| <b>MBP 200</b>  |      | OALU 200MBP/P  | <b>MBM 200</b>  | OALU 200MBM/M  | <b>MBS 200</b>  | OALU 200MBS/S  | <b>MBA 200</b>  | OALU 200MBA/A  |
| <b>MBP 340</b>  |      | OALU 340MBP/P  | <b>MBM 340</b>  | OALU 340MBM/PM | <b>MBS 340</b>  | OALU 340MBS/S  | <b>MBA 340</b>  | OALU 340MBA/A  |
| <b>MBP 510</b>  |      | OALU 510MBP/P  | <b>MBM 510</b>  | OALU 510MBM/M  | <b>MBS 510</b>  | OALU 510MBS/S  | <b>MBA 510</b>  | OALU 510MBA/A  |
| <b>MBP 800</b>  |      | OALU 800MBP/P  | <b>MBM 800</b>  | OALU 800MBM/M  | <b>MBS 800</b>  | OALU 800MBS/S  | <b>MBA 800</b>  | OALU 800MBA/A  |
| <b>MBP 1000</b> |      | OALU 1000MBP/P | <b>MBM 1000</b> | OALU 1000MBM/M | <b>MBS 1000</b> | OALU 1000MBS/S | <b>MBA 1000</b> | OALU 1000MBA/A |
| <b>MBP 1500</b> |      | OALU 1500MBP/P | <b>MBM 1500</b> | OALU 1500MBM/M | <b>MBS 1500</b> | OALU 1500MBS/S | <b>MBA 1500</b> | OALU 1500MBA/A |
| <b>MBP 2400</b> |      | OALU 2400MBP/P | <b>MBM 2400</b> | OALU 2400MBM/M | <b>MBS 2400</b> | OALU 2400MBS/S | <b>MBA 2400</b> | OALU 2400MBA/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for ALUP (old)

| ALUP<br>Plastic<br>end caps     | AFP                                                                               | AFM                                                                               | AFS                                                                                | AFC                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                 |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|          | AFP  |                 | AFM      |                 | AFS      |                 | AFC      |                 |
|----------|------|-----------------|----------|-----------------|----------|-----------------|----------|-----------------|
|          | ALUP | OMEGA AIR       | ALUP     | OMEGA AIR       | ALUP     | OMEGA AIR       | ALUP     | OMEGA AIR       |
| AFP 30   |      | OALU 30 AFP/P   | AFM 30   | OALU 30 AFM/M   | AFS 30   | OALU 30 AFS/S   | AFC 30   | OALU 30 AFC/A   |
| AFP 60   |      | OALU 60 AFP/P   | AFM 60   | OALU 60 AFM/M   | AFS 60   | OALU 60 AFS/S   | AFC 60   | OALU 60 AFC/A   |
| AFP 108  |      | OALU 108 AFP/P  | AFM 108  | OALU 108 AFM/M  | AFS 108  | OALU 108 AFS/S  | AFC 108  | OALU 108 AFC/A  |
| AFP 180  |      | OALU 180 AFP/P  | AFM 180  | OALU 180 AFM/M  | AFS 180  | OALU 180 AFS/S  | AFC 180  | OALU 180 AFC/A  |
| AFP 204  |      | OALU 204 AFP/P  | AFM 204  | OALU 204 AFM/M  | AFS 204  | OALU 204 AFS/S  | AFC 204  | OALU 204 AFC/A  |
| AFP 300  |      | OALU 300 AFP/P  | AFM 300  | OALU 300 AFM/M  | AFS 300  | OALU 300 AFS/S  | AFC 300  | OALU 300 AFC/A  |
| AFP 432  |      | OALU 432 AFP/P  | AFM 432  | OALU 432 AFM/M  | AFS 432  | OALU 432 AFS/S  | AFC 432  | OALU 432 AFC/A  |
| AFP 570  |      | OALU 570 AFP/P  | AFM 570  | OALU 570 AFM/M  | AFS 570  | OALU 570 AFS/S  | AFC 570  | OALU 570 AFC/A  |
| AFP 750  |      | OALU 750 AFP/P  | AFM 750  | OALU 750 AFM/M  | AFS 750  | OALU 750 AFS/S  | AFC 750  | OALU 750 AFC/A  |
| AFP 990  |      | OALU 990 AFP/P  | AFM 990  | OALU 990 AFM/M  | AFS 990  | OALU 990 AFS/S  | AFC 990  | OALU 990 AFC/A  |
| AFP 1140 |      | OALU 1140 AFP/P | AFM 1140 | OALU 1140 AFM/M | AFS 1140 | OALU 1140 AFS/S | AFC 1140 | OALU 1140 AFC/A |
| AFP 1320 |      | OALU 1320 AFP/P | AFM 1320 | OALU 1320 AFM/M | AFS 1320 | OALU 1320 AFS/S | AFC 1320 | OALU 1320 AFC/A |
| AFP 1680 |      | OALU 1680 AFP/P | AFM 1680 | OALU 1680 AFM/M | AFS 1680 | OALU 1680 AFS/S | AFC 1680 | OALU 1680 AFC/A |
| AFP 2100 |      | OALU 2100 AFP/P | AFM 2100 | OALU 2100 AFM/M | AFS 2100 | OALU 2100 AFS/S | AFC 2100 | OALU 2100 AFC/A |
| AFP 2640 |      | OALU 2640 AFP/P | AFM 2640 | OALU 2640 AFM/M | AFS 2640 | OALU 2640 AFS/S | AFC 2640 | OALU 2640 AFC/A |

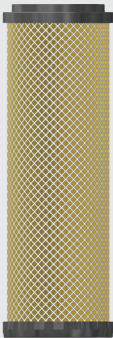
\* Valid if "S" filter cartridge is installed upstream.



# OMEGA AIR

## Alternative filter elements

Suitable for **AGRE**

| AGRE<br>Plastic<br>end caps     | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                 |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

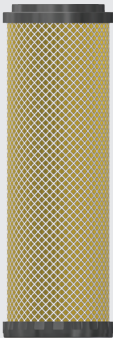
|                 | MBP  |               | MBM             |               | MBS             |               | MBA             |               |
|-----------------|------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|
|                 | AGRE | OMEGA AIR     | AGRE            | OMEGA AIR     | AGRE            | OMEGA AIR     | AGRE            | OMEGA AIR     |
| <b>MBP 60</b>   |      | OAG 60MBP/P   | <b>MBM 60</b>   | OAG 60MBM/M   | <b>MBS 60</b>   | OAG 60MBS/S   | <b>MBA 60</b>   | OAG 60MBA/A   |
| <b>MBP 80</b>   |      | OAG 80MBP/P   | <b>MBM 80</b>   | OAG 80MBM/M   | <b>MBS 80</b>   | OAG 80MBS/S   | <b>MBA 80</b>   | OAG 80MBA/A   |
| <b>MBP 120</b>  |      | OAG 120MBP/P  | <b>MBM 120</b>  | OAG 120MBM/M  | <b>MBS 120</b>  | OAG 120MBS/S  | <b>MBA 120</b>  | OAG 120MBA/A  |
| <b>MBP 200</b>  |      | OAG 200MBP/P  | <b>MBM 200</b>  | OAG 200MBM/M  | <b>MBS 200</b>  | OAG 200MBS/S  | <b>MBA 200</b>  | OAG 200MBA/A  |
| <b>MBP 340</b>  |      | OAG 340MBP/P  | <b>MBM 340</b>  | OAG 340MBM/PM | <b>MBS 340</b>  | OAG 340MBS/S  | <b>MBA 340</b>  | OAG 340MBA/A  |
| <b>MBP 510</b>  |      | OAG 510MBP/P  | <b>MBM 510</b>  | OAG 510MBM/M  | <b>MBS 510</b>  | OAG 510MBS/S  | <b>MBA 510</b>  | OAG 510MBA/A  |
| <b>MBP 800</b>  |      | OAG 800MBP/P  | <b>MBM 800</b>  | OAG 800MBM/M  | <b>MBS 800</b>  | OAG 800MBS/S  | <b>MBA 800</b>  | OAG 800MBA/A  |
| <b>MBP 1000</b> |      | OAG 1000MBP/P | <b>MBM 1000</b> | OAG 1000MBM/M | <b>MBS 1000</b> | OAG 1000MBS/S | <b>MBA 1000</b> | OAG 1000MBA/A |
| <b>MBP 1500</b> |      | OAG 1500MBP/P | <b>MBM 1500</b> | OAG 1500MBM/M | <b>MBS 1500</b> | OAG 1500MBS/S | <b>MBA 1500</b> | OAG 1500MBA/A |
| <b>MBP 2400</b> |      | OAG 2400MBP/P | <b>MBM 2400</b> | OAG 2400MBM/M | <b>MBS 2400</b> | OAG 2400MBS/S | <b>MBA 2400</b> | OAG 2400MBA/A |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **PUSKA**

|                                  | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|----------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>PUSKA</b><br>Plastic end caps |  |  |  |  |
| Particle retention               | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)   | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|                | MBP   |              | MBM            |              | MBS            |              | MBA            |              |
|----------------|-------|--------------|----------------|--------------|----------------|--------------|----------------|--------------|
|                | PUSKA | OMEGA AIR    | PUSKA          | OMEGA AIR    | PUSKA          | OMEGA AIR    | PUSKA          | OMEGA AIR    |
| <b>MBP 10</b>  |       | OPU 10MBP/P  | <b>MBM 10</b>  | OPU 10MBP/M  | <b>MBS 10</b>  | OPU 10MBP/S  | <b>MBA 10</b>  | OPU 10MBP/A  |
| <b>MBP 13</b>  |       | OPU 13MBP/P  | <b>MBM 13</b>  | OPU 13MBP/M  | <b>MBS 13</b>  | OPU 13MBP/S  | <b>MBA 13</b>  | OPU 13MBP/A  |
| <b>MBP 20</b>  |       | OPU 20MBP/P  | <b>MBM 20</b>  | OPU 20MBP/M  | <b>MBS 20</b>  | OPU 20MBP/S  | <b>MBA 20</b>  | OPU 20MBP/A  |
| <b>MBP 33</b>  |       | OPU 33MBP/P  | <b>MBM 33</b>  | OPU 33MBP/M  | <b>MBS 33</b>  | OPU 33MBP/S  | <b>MBA 33</b>  | OPU 33MBP/A  |
| <b>MBP 60</b>  |       | OPU 60MBP/P  | <b>MBM 60</b>  | OPU 60MBP/M  | <b>MBS 60</b>  | OPU 60MBP/S  | <b>MBA 60</b>  | OPU 60MBP/A  |
| <b>MBP 85</b>  |       | OPU 85MBP/P  | <b>MBM 85</b>  | OPU 85MBP/M  | <b>MBS 85</b>  | OPU 85MBP/S  | <b>MBA 85</b>  | OPU 85MBP/A  |
| <b>MBP 130</b> |       | OPU 130MBP/P | <b>MBM 130</b> | OPU 130MBP/M | <b>MBS 130</b> | OPU 130MBP/S | <b>MBA 130</b> | OPU 130MBP/A |
| <b>MBP 170</b> |       | OPU 170MBP/P | <b>MBM 170</b> | OPU 170MBP/M | <b>MBS 170</b> | OPU 170MBP/S | <b>MBA 170</b> | OPU 170MBP/A |
| <b>MBP 250</b> |       | OPU 250MBP/P | <b>MBM 250</b> | OPU 250MBP/M | <b>MBS 250</b> | OPU 250MBP/S | <b>MBA 250</b> | OPU 250MBP/A |
| <b>MBP 400</b> |       | OPU 400MBP/P | <b>MBM 400</b> | OPU 400MBP/M | <b>MBS 400</b> | OPU 400MBP/S | <b>MBA 400</b> | OPU 400MBP/A |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **ZONDER**

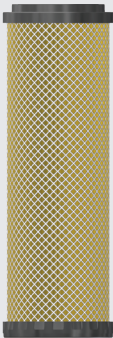
| ZONDER<br>Plastic<br>end caps   | MBM                                                                               | MBS                                                                               |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                                 |  |  |
| Particle retention              | <b>0,1 µm</b>                                                                     | <b>0,01 µm</b>                                                                    |
| Solids - q. class (ISO 8573-1)  | 2                                                                                 | 1                                                                                 |
| Oils - qual. class (ISO 8573-1) | 2                                                                                 | 1                                                                                 |
| Filter media                    | borosilicate micro fibres                                                         |                                                                                   |
| Operating temp. range [°C]      | 1,5 to 65                                                                         | 1,5 to 65                                                                         |
| Diff. pressure (new) [mbar]     | 50                                                                                | 80                                                                                |

|                | MBM    |              | MBS            |              |
|----------------|--------|--------------|----------------|--------------|
|                | ZONDER | OMEGA AIR    | ZONDER         | OMEGA AIR    |
| <b>MBM 10</b>  |        | OZO 10MBP/M  | <b>MBS 10</b>  | OZO 10MBP/S  |
| <b>MBM 13</b>  |        | OZO 13MBP/M  | <b>MBS 13</b>  | OZO 13MBP/S  |
| <b>MBM 20</b>  |        | OZO 20MBP/M  | <b>MBS 20</b>  | OZO 20MBP/S  |
| <b>MBM 33</b>  |        | OZO 33MBP/M  | <b>MBS 33</b>  | OZO 33MBP/S  |
| <b>MBM 60</b>  |        | OZO 60MBP/M  | <b>MBS 60</b>  | OZO 60MBP/S  |
| <b>MBM 85</b>  |        | OZO 85MBP/M  | <b>MBS 85</b>  | OZO 85MBP/S  |
| <b>MBM 130</b> |        | OZO 130MBP/M | <b>MBS 130</b> | OZO 130MBP/S |
| <b>MBM 170</b> |        | OZO 170MBP/M | <b>MBS 170</b> | OZO 170MBP/S |
| <b>MBM 250</b> |        | OZO 250MBP/M | <b>MBS 250</b> | OZO 250MBP/S |
| <b>MBM 400</b> |        | OZO 400MBP/M | <b>MBS 400</b> | OZO 400MBP/S |

# OMEGA AIR

## Alternative filter elements

Suitable for ABAC

| ABAC<br>Plastic<br>end caps     | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                 |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

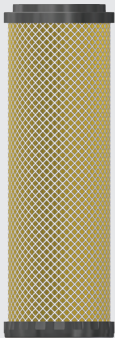
|                 | MBP  |              | MBM             |              | MBS             |              | MBA             |              |
|-----------------|------|--------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
|                 | ABAC | OMEGA AIR    | ABAC            | OMEGA AIR    | ABAC            | OMEGA AIR    | ABAC            | OMEGA AIR    |
| <b>MBP 80</b>   |      | OAB 10MBP/P  | <b>MBM 80</b>   | OAB 10MBP/M  | <b>MBS 80</b>   | OAB 10MBP/S  | <b>MBA 80</b>   | OAB 10MBP/A  |
| <b>MBP 120</b>  |      | OAB 13MBP/P  | <b>MBM 120</b>  | OAB 13MBP/M  | <b>MBS 120</b>  | OAB 13MBP/S  | <b>MBA 120</b>  | OAB 13MBP/A  |
| <b>MBP 200</b>  |      | OAB 20MBP/P  | <b>MBM 200</b>  | OAB 20MBP/M  | <b>MBS 200</b>  | OAB 20MBP/S  | <b>MBA 200</b>  | OAB 20MBP/A  |
| <b>MBP 340</b>  |      | OAB 33MBP/P  | <b>MBM 340</b>  | OAB 33MBP/M  | <b>MBS 340</b>  | OAB 33MBP/S  | <b>MBA 340</b>  | OAB 33MBP/A  |
| <b>MBP 510</b>  |      | OAB 60MBP/P  | <b>MBM 510</b>  | OAB 60MBP/M  | <b>MBS 510</b>  | OAB 60MBP/S  | <b>MBA 510</b>  | OAB 60MBP/A  |
| <b>MBP 800</b>  |      | OAB 85MBP/P  | <b>MBM 800</b>  | OAB 85MBP/M  | <b>MBS 800</b>  | OAB 85MBP/S  | <b>MBA 800</b>  | OAB 85MBP/A  |
| <b>MBP 1000</b> |      | OAB 130MBP/P | <b>MBM 1000</b> | OAB 130MBP/M | <b>MBS 1000</b> | OAB 130MBP/S | <b>MBA 1000</b> | OAB 130MBP/A |
| <b>MBP 1500</b> |      | OAB 170MBP/P | <b>MBM 1500</b> | OAB 170MBP/M | <b>MBS 1500</b> | OAB 170MBP/S | <b>MBA 1500</b> | OAB 170MBP/A |
| <b>MBP 2400</b> |      | OAB 250MBP/P | <b>MBM 2400</b> | OAB 250MBP/M | <b>MBS 2400</b> | OAB 250MBP/S | <b>MBA 2400</b> | OAB 250MBP/A |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **BALMA**

| BALMA<br>Plastic<br>end caps    | MBP                                                                               | MBM                                                                               | MBS                                                                                 | MBA                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                 |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                             | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|                 | MBP   |              | MBM             |              | MBS             |              | MBA             |              |
|-----------------|-------|--------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
|                 | BALMA | OMEGA AIR    | BALMA           | OMEGA AIR    | BALMA           | OMEGA AIR    | BALMA           | OMEGA AIR    |
| <b>MBP 80</b>   |       | OBM 10MBP/P  | <b>MBM 80</b>   | OBM 10MBP/M  | <b>MBS 80</b>   | OBM 10MBP/S  | <b>MBA 80</b>   | OBM 10MBP/A  |
| <b>MBP 120</b>  |       | OBM 13MBP/P  | <b>MBM 120</b>  | OBM 13MBP/M  | <b>MBS 120</b>  | OBM 13MBP/S  | <b>MBA 120</b>  | OBM 13MBP/A  |
| <b>MBP 200</b>  |       | OBM 20MBP/P  | <b>MBM 200</b>  | OBM 20MBP/M  | <b>MBS 200</b>  | OBM 20MBP/S  | <b>MBA 200</b>  | OBM 20MBP/A  |
| <b>MBP 340</b>  |       | OBM 33MBP/P  | <b>MBM 340</b>  | OBM 33MBP/M  | <b>MBS 340</b>  | OBM 33MBP/S  | <b>MBA 340</b>  | OBM 33MBP/A  |
| <b>MBP 510</b>  |       | OBM 60MBP/P  | <b>MBM 510</b>  | OBM 60MBP/M  | <b>MBS 510</b>  | OBM 60MBP/S  | <b>MBA 510</b>  | OBM 60MBP/A  |
| <b>MBP 800</b>  |       | OBM 85MBP/P  | <b>MBM 800</b>  | OBM 85MBP/M  | <b>MBS 800</b>  | OBM 85MBP/S  | <b>MBA 800</b>  | OBM 85MBP/A  |
| <b>MBP 1000</b> |       | OBM 130MBP/P | <b>MBM 1000</b> | OBM 130MBP/M | <b>MBS 1000</b> | OBM 130MBP/S | <b>MBA 1000</b> | OBM 130MBP/A |
| <b>MBP 1500</b> |       | OBM 170MBP/P | <b>MBM 1500</b> | OBM 170MBP/M | <b>MBS 1500</b> | OBM 170MBP/S | <b>MBA 1500</b> | OBM 170MBP/A |
| <b>MBP 2400</b> |       | OBM 250MBP/P | <b>MBM 2400</b> | OBM 250MBP/M | <b>MBS 2400</b> | OBM 250MBP/S | <b>MBA 2400</b> | OBM 250MBP/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for MARK (new)

|                                 | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>MARK</b><br>Plastic end caps |  |  |  |  |
| Particle retention              | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1) | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                    | 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]     | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

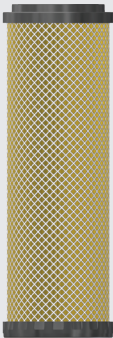
|                   | P    |             | G                 |             | C                 |             | V                 |             |
|-------------------|------|-------------|-------------------|-------------|-------------------|-------------|-------------------|-------------|
|                   | MARK | OMEGA AIR   | MARK              | OMEGA AIR   | MARK              | OMEGA AIR   | MARK              | OMEGA AIR   |
| <b>FILTER 7</b>   |      | OMA 7 P/R   | <b>FILTER 7</b>   | OMA 7 G/M   | <b>FILTER 7</b>   | OMA 7 C/S   | <b>FILTER 7</b>   | OMA 7 V/A   |
| <b>FILTER 15</b>  |      | OMA 15 P/R  | <b>FILTER 15</b>  | OMA 15 G/M  | <b>FILTER 15</b>  | OMA 15 C/S  | <b>FILTER 15</b>  | OMA 15 V/A  |
| <b>FILTER 21</b>  |      | OMA 21 P/R  | <b>FILTER 21</b>  | OMA 21 G/M  | <b>FILTER 21</b>  | OMA 21 C/S  | <b>FILTER 21</b>  | OMA 21 V/A  |
| <b>FILTER 30</b>  |      | OMA 30 P/R  | <b>FILTER 30</b>  | OMA 30 G/M  | <b>FILTER 30</b>  | OMA 30 C/S  | <b>FILTER 30</b>  | OMA 30 V/A  |
| <b>FILTER 48</b>  |      | OMA 48 P/R  | <b>FILTER 48</b>  | OMA 48 G/M  | <b>FILTER 48</b>  | OMA 48 C/S  | <b>FILTER 48</b>  | OMA 48 V/A  |
| <b>FILTER 84</b>  |      | OMA 84 P/R  | <b>FILTER 84</b>  | OMA 84 G/M  | <b>FILTER 84</b>  | OMA 84 C/S  | <b>FILTER 84</b>  | OMA 84 V/A  |
| <b>FILTER 114</b> |      | OMA 114 P/R | <b>FILTER 114</b> | OMA 114 G/M | <b>FILTER 114</b> | OMA 114 C/S | <b>FILTER 114</b> | OMA 114 V/A |
| <b>FILTER 156</b> |      | OMA 156 P/R | <b>FILTER 156</b> | OMA 156 G/M | <b>FILTER 156</b> | OMA 156 C/S | <b>FILTER 156</b> | OMA 156 V/A |
| <b>FILTER 216</b> |      | OMA 216 P/R | <b>FILTER 216</b> | OMA 216 G/M | <b>FILTER 216</b> | OMA 216 C/S | <b>FILTER 216</b> | OMA 216 V/A |
| <b>FILTER 315</b> |      | OMA 315 P/R | <b>FILTER 315</b> | OMA 315 G/M | <b>FILTER 315</b> | OMA 315 C/S | <b>FILTER 315</b> | OMA 315 V/A |
| <b>FILTER 405</b> |      | OMA 405 P/R | <b>FILTER 405</b> | OMA 405 G/M | <b>FILTER 405</b> | OMA 405 C/S | <b>FILTER 405</b> | OMA 405 V/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for MARK

| MARK<br>Plastic<br>end caps     | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                 |  |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|  | MBP            |              | MBM            |              | MBS            |              | MBA            |              |
|--|----------------|--------------|----------------|--------------|----------------|--------------|----------------|--------------|
|  | MARK           | OMEGA AIR    | MARK           | OMEGA AIR    | MARK           | OMEGA AIR    | MARK           | OMEGA AIR    |
|  | <b>MBP 10</b>  | OMA 10MBP/P  | <b>MBM 10</b>  | OMA 10MBP/M  | <b>MBS 10</b>  | OMA 10MBP/S  | <b>MBA 10</b>  | OMA 10MBP/A  |
|  | <b>MBP 13</b>  | OMA 13MBP/P  | <b>MBM 13</b>  | OMA 13MBP/M  | <b>MBS 13</b>  | OMA 13MBP/S  | <b>MBA 13</b>  | OMA 13MBP/A  |
|  | <b>MBP 20</b>  | OMA 20MBP/P  | <b>MBM 20</b>  | OMA 20MBP/M  | <b>MBS 20</b>  | OMA 20MBP/S  | <b>MBA 20</b>  | OMA 20MBP/A  |
|  | <b>MBP 33</b>  | OMA 33MBP/P  | <b>MBM 33</b>  | OMA 33MBP/M  | <b>MBS 33</b>  | OMA 33MBP/S  | <b>MBA 33</b>  | OMA 33MBP/A  |
|  | <b>MBP 60</b>  | OMA 60MBP/P  | <b>MBM 60</b>  | OMA 60MBP/M  | <b>MBS 60</b>  | OMA 60MBP/S  | <b>MBA 60</b>  | OMA 60MBP/A  |
|  | <b>MBP 85</b>  | OMA 85MBP/P  | <b>MBM 85</b>  | OMA 85MBP/M  | <b>MBS 85</b>  | OMA 85MBP/S  | <b>MBA 85</b>  | OMA 85MBP/A  |
|  | <b>MBP 130</b> | OMA 130MBP/P | <b>MBM 130</b> | OMA 130MBP/M | <b>MBS 130</b> | OMA 130MBP/S | <b>MBA 130</b> | OMA 130MBP/A |
|  | <b>MBP 170</b> | OMA 170MBP/P | <b>MBM 170</b> | OMA 170MBP/M | <b>MBS 170</b> | OMA 170MBP/S | <b>MBA 170</b> | OMA 170MBP/A |
|  | <b>MBP 250</b> | OMA 250MBP/P | <b>MBM 250</b> | OMA 250MBP/M | <b>MBS 250</b> | OMA 250MBP/S | <b>MBA 250</b> | OMA 250MBP/A |
|  | <b>MBP 400</b> | OMA 400MBP/P | <b>MBM 400</b> | OMA 400MBP/M | <b>MBS 400</b> | OMA 400MBP/S | <b>MBA 400</b> | OMA 400MBP/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for PNEUMATECH (new)

|                                       | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|---------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>PNEUMATECH</b><br>Plastic end caps |  |  |  |  |
| Particle retention                    | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)        | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)       | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                          | 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]           | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

|       | P          |            | G          |            | C          |            | V          |            |
|-------|------------|------------|------------|------------|------------|------------|------------|------------|
|       | PNEUMATECH | OMEGA AIR  | PNEUMATECH | OMEGA AIR  | PNEUMATECH | OMEGA AIR  | PNEUMATECH | OMEGA AIR  |
| 1 HE  |            | OPT 1 P/R  | 1 HE       | OPT 1 G/M  | 1 HE       | OPT 1 C/S  | 1 HE       | OPT 1 V/A  |
| 2 HE  |            | OPT 2 P/R  | 2 HE       | OPT 2 G/M  | 2 HE       | OPT 2 C/S  | 2 HE       | OPT 2 V/A  |
| 3 HE  |            | OPT 3 P/R  | 3 HE       | OPT 3 G/M  | 3 HE       | OPT 3 C/S  | 3 HE       | OPT 3 V/A  |
| 4 HE  |            | OPT 4 P/R  | 4 HE       | OPT 4 G/M  | 4 HE       | OPT 4 C/S  | 4 HE       | OPT 4 V/A  |
| 5 HE  |            | OPT 5 P/R  | 5 HE       | OPT 5 G/M  | 5 HE       | OPT 5 C/S  | 5 HE       | OPT 5 V/A  |
| 6 HE  |            | OPT 6 P/R  | 6 HE       | OPT 6 G/M  | 6 HE       | OPT 6 C/S  | 6 HE       | OPT 6 V/A  |
| 7 HE  |            | OPT 7 P/R  | 7 HE       | OPT 7 G/M  | 7 HE       | OPT 7 C/S  | 7 HE       | OPT 7 V/A  |
| 8 HE  |            | OPT 8 P/R  | 8 HE       | OPT 8 G/M  | 8 HE       | OPT 8 C/S  | 8 HE       | OPT 8 V/A  |
| 9 HE  |            | OPT 9 P/R  | 9 HE       | OPT 9 G/M  | 9 HE       | OPT 9 C/S  | 9 HE       | OPT 9 V/A  |
| 10 HE |            | OPT 10 P/R | 10 HE      | OPT 10 G/M | 10 HE      | OPT 10 C/S | 10 HE      | OPT 10 V/A |
| 11 HE |            | OPT 11 P/R | 11 HE      | OPT 11 G/M | 11 HE      | OPT 11 C/S | 11 HE      | OPT 11 V/A |

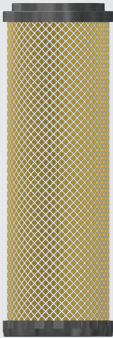
\* Valid if "S" filter cartridge is installed upstream.



# OMEGA AIR

## Alternative filter elements

### Suitable for PNEUMATECH

| PNEUMATECH<br>Plastic<br>end caps | MBP                                                                               | MBM                                                                               | MBS                                                                                 | MBA                                                                                 |
|-----------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                   |  |  |  |  |
| Particle retention                | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                             | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)    | 6                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|  | MBP             |               | MBM             |               | MBS             |               | MBA             |               |
|--|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|
|  | PNEUMATECH      | OMEGA AIR     | PNEUMATECH      | OMEGA AIR     | PNEUMATECH      | OMEGA AIR     | PNEUMATECH      | OMEGA AIR     |
|  | <b>MBP 35</b>   | OPT 35MBP/P   | <b>MBM 35</b>   | OPT 35MBP/M   | <b>MBS 35</b>   | OPT 35MBP/S   | <b>MBA 35</b>   | OPT 35MBP/A   |
|  | <b>MBP 50</b>   | OPT 50MBP/P   | <b>MBM 50</b>   | OPT 50MBP/M   | <b>MBS 50</b>   | OPT 50MBP/S   | <b>MBA 50</b>   | OPT 50MBP/A   |
|  | <b>MBP 75</b>   | OPT 75MBP/P   | <b>MBM 75</b>   | OPT 75MBP/M   | <b>MBS 75</b>   | OPT 75MBP/S   | <b>MBA 75</b>   | OPT 75MBP/A   |
|  | <b>MBP 120</b>  | OPT 120MBP/P  | <b>MBM 120</b>  | OPT 120MBP/M  | <b>MBS 120</b>  | OPT 120MBP/S  | <b>MBA 120</b>  | OPT 120MBP/A  |
|  | <b>MBP 200</b>  | OPT 200MBP/P  | <b>MBM 200</b>  | OPT 200MBP/M  | <b>MBS 200</b>  | OPT 200MBP/S  | <b>MBA 200</b>  | OPT 200MBP/A  |
|  | <b>MBP 300</b>  | OPT 300MBP/P  | <b>MBM 300</b>  | OPT 300MBP/M  | <b>MBS 300</b>  | OPT 300MBP/S  | <b>MBA 300</b>  | OPT 300MBP/A  |
|  | <b>MBP 460</b>  | OPT 460MBP/P  | <b>MBM 460</b>  | OPT 460MBP/M  | <b>MBS 460</b>  | OPT 460MBP/S  | <b>MBA 460</b>  | OPT 460MBP/A  |
|  | <b>MBP 600</b>  | OPT 600MBP/P  | <b>MBM 600</b>  | OPT 600MBP/M  | <b>MBS 600</b>  | OPT 600MBP/S  | <b>MBA 600</b>  | OPT 600MBP/A  |
|  | <b>MBP 900</b>  | OPT 900MBP/P  | <b>MBM 900</b>  | OPT 900MBP/M  | <b>MBS 900</b>  | OPT 900MBP/S  | <b>MBA 900</b>  | OPT 900MBP/A  |
|  | <b>MBP 1250</b> | OPT 1250MBP/P | <b>MBM 1250</b> | OPT 1250MBP/M | <b>MBS 1250</b> | OPT 1250MBP/S | <b>MBA 1250</b> | OPT 1250MBP/A |
|  | <b>MBP 1500</b> | OPT 1500MBP/P | <b>MBM 1500</b> | OPT 1500MBP/M | <b>MBS 1500</b> | OPT 1500MBP/S | <b>MBA 1500</b> | OPT 1500MBP/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for MAUGUIERE (new)

|                                      | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|--------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>MAUGUIERE</b><br>Plastic end caps |  |  |  |  |
| Particle retention                   | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)       | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)      | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                         | 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]          | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

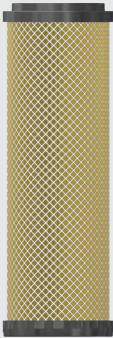
|                   | P         |             | G                 |             | C                 |             | V                 |             |
|-------------------|-----------|-------------|-------------------|-------------|-------------------|-------------|-------------------|-------------|
|                   | MAUGUIERE | OMEGA AIR   | MAUGUIERE         | OMEGA AIR   | MAUGUIERE         | OMEGA AIR   | MAUGUIERE         | OMEGA AIR   |
| <b>FILTER 7</b>   |           | OMG 7 P/R   | <b>FILTER 7</b>   | OMG 7 G/M   | <b>FILTER 7</b>   | OMG 7 C/S   | <b>FILTER 7</b>   | OMG 7 V/A   |
| <b>FILTER 15</b>  |           | OMG 15 P/R  | <b>FILTER 15</b>  | OMG 15 G/M  | <b>FILTER 15</b>  | OMG 15 C/S  | <b>FILTER 15</b>  | OMG 15 V/A  |
| <b>FILTER 21</b>  |           | OMG 21 P/R  | <b>FILTER 21</b>  | OMG 21 G/M  | <b>FILTER 21</b>  | OMG 21 C/S  | <b>FILTER 21</b>  | OMG 21 V/A  |
| <b>FILTER 30</b>  |           | OMG 30 P/R  | <b>FILTER 30</b>  | OMG 30 G/M  | <b>FILTER 30</b>  | OMG 30 C/S  | <b>FILTER 30</b>  | OMG 30 V/A  |
| <b>FILTER 48</b>  |           | OMG 48 P/R  | <b>FILTER 48</b>  | OMG 48 G/M  | <b>FILTER 48</b>  | OMG 48 C/S  | <b>FILTER 48</b>  | OMG 48 V/A  |
| <b>FILTER 84</b>  |           | OMG 84 P/R  | <b>FILTER 84</b>  | OMG 84 G/M  | <b>FILTER 84</b>  | OMG 84 C/S  | <b>FILTER 84</b>  | OMG 84 V/A  |
| <b>FILTER 114</b> |           | OMG 114 P/R | <b>FILTER 114</b> | OMG 114 G/M | <b>FILTER 114</b> | OMG 114 C/S | <b>FILTER 114</b> | OMG 114 V/A |
| <b>FILTER 156</b> |           | OMG 156 P/R | <b>FILTER 156</b> | OMG 156 G/M | <b>FILTER 156</b> | OMG 156 C/S | <b>FILTER 156</b> | OMG 156 V/A |
| <b>FILTER 216</b> |           | OMG 216 P/R | <b>FILTER 216</b> | OMG 216 G/M | <b>FILTER 216</b> | OMG 216 C/S | <b>FILTER 216</b> | OMG 216 V/A |
| <b>FILTER 315</b> |           | OMG 315 P/R | <b>FILTER 315</b> | OMG 315 G/M | <b>FILTER 315</b> | OMG 315 C/S | <b>FILTER 315</b> | OMG 315 V/A |
| <b>FILTER 405</b> |           | OMG 405 P/R | <b>FILTER 405</b> | OMG 405 G/M | <b>FILTER 405</b> | OMG 405 C/S | <b>FILTER 405</b> | OMG 405 V/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for MAUGUIERE

| MAUGUIERE<br>Plastic<br>end caps | MBP                                                                               | MBM                                                                               | MBS                                                                                 | MBA                                                                                 |
|----------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                  |  |  |  |  |
| Particle retention               | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                             | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)   | 6                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|  | MBP            |              | MBM            |              | MBS            |              | MBA            |              |
|--|----------------|--------------|----------------|--------------|----------------|--------------|----------------|--------------|
|  | MAUGUIERE      | OMEGA AIR    | MAUGUIERE      | OMEGA AIR    | MAUGUIERE      | OMEGA AIR    | MAUGUIERE      | OMEGA AIR    |
|  | <b>MBP 10</b>  | OMG 10MBP/P  | <b>MBM 10</b>  | OMG 10MBP/M  | <b>MBS 10</b>  | OMG 10MBP/S  | <b>MBA 10</b>  | OMG 10MBP/A  |
|  | <b>MBP 13</b>  | OMG 13MBP/P  | <b>MBM 13</b>  | OMG 13MBP/M  | <b>MBS 13</b>  | OMG 13MBP/S  | <b>MBA 13</b>  | OMG 13MBP/A  |
|  | <b>MBP 20</b>  | OMG 20MBP/P  | <b>MBM 20</b>  | OMG 20MBP/M  | <b>MBS 20</b>  | OMG 20MBP/S  | <b>MBA 20</b>  | OMG 20MBP/A  |
|  | <b>MBP 33</b>  | OMG 33MBP/P  | <b>MBM 33</b>  | OMG 33MBP/M  | <b>MBS 33</b>  | OMG 33MBP/S  | <b>MBA 33</b>  | OMG 33MBP/A  |
|  | <b>MBP 60</b>  | OMG 60MBP/P  | <b>MBM 60</b>  | OMG 60MBP/M  | <b>MBS 60</b>  | OMG 60MBP/S  | <b>MBA 60</b>  | OMG 60MBP/A  |
|  | <b>MBP 85</b>  | OMG 85MBP/P  | <b>MBM 85</b>  | OMG 85MBP/M  | <b>MBS 85</b>  | OMG 85MBP/S  | <b>MBA 85</b>  | OMG 85MBP/A  |
|  | <b>MBP 130</b> | OMG 130MBP/P | <b>MBM 130</b> | OMG 130MBP/M | <b>MBS 130</b> | OMG 130MBP/S | <b>MBA 130</b> | OMG 130MBP/A |
|  | <b>MBP 170</b> | OMG 170MBP/P | <b>MBM 170</b> | OMG 170MBP/M | <b>MBS 170</b> | OMG 170MBP/S | <b>MBA 170</b> | OMG 170MBP/A |
|  | <b>MBP 250</b> | OMG 250MBP/P | <b>MBM 250</b> | OMG 250MBP/M | <b>MBS 250</b> | OMG 250MBP/S | <b>MBA 250</b> | OMG 250MBP/A |
|  | <b>MBP 400</b> | OMG 400MBP/P | <b>MBM 400</b> | OMG 400MBP/M | <b>MBS 400</b> | OMG 400MBP/S | <b>MBA 400</b> | OMG 400MBP/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for CECCATO (new)

|                                    | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>CECCATO</b><br>Plastic end caps |  |  |  |  |
| Particle retention                 | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)     | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)    | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                       | 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]        | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

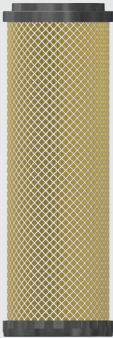
|                   | P       |             | G                 |             | C                 |             | V                 |             |
|-------------------|---------|-------------|-------------------|-------------|-------------------|-------------|-------------------|-------------|
|                   | CECCATO | OMEGA AIR   | CECCATO           | OMEGA AIR   | CECCATO           | OMEGA AIR   | CECCATO           | OMEGA AIR   |
| <b>FILTER 7</b>   |         | OCE 7 P/R   | <b>FILTER 7</b>   | OCE 7 G/M   | <b>FILTER 7</b>   | OCE 7 C/S   | <b>FILTER 7</b>   | OCE 7 V/A   |
| <b>FILTER 15</b>  |         | OCE 15 P/R  | <b>FILTER 15</b>  | OCE 15 G/M  | <b>FILTER 15</b>  | OCE 15 C/S  | <b>FILTER 15</b>  | OCE 15 V/A  |
| <b>FILTER 21</b>  |         | OCE 21 P/R  | <b>FILTER 21</b>  | OCE 21 G/M  | <b>FILTER 21</b>  | OCE 21 C/S  | <b>FILTER 21</b>  | OCE 21 V/A  |
| <b>FILTER 30</b>  |         | OCE 30 P/R  | <b>FILTER 30</b>  | OCE 30 G/M  | <b>FILTER 30</b>  | OCE 30 C/S  | <b>FILTER 30</b>  | OCE 30 V/A  |
| <b>FILTER 48</b>  |         | OCE 48 P/R  | <b>FILTER 48</b>  | OCE 48 G/M  | <b>FILTER 48</b>  | OCE 48 C/S  | <b>FILTER 48</b>  | OCE 48 V/A  |
| <b>FILTER 84</b>  |         | OCE 84 P/R  | <b>FILTER 84</b>  | OCE 84 G/M  | <b>FILTER 84</b>  | OCE 84 C/S  | <b>FILTER 84</b>  | OCE 84 V/A  |
| <b>FILTER 114</b> |         | OCE 114 P/R | <b>FILTER 114</b> | OCE 114 G/M | <b>FILTER 114</b> | OCE 114 C/S | <b>FILTER 114</b> | OCE 114 V/A |
| <b>FILTER 156</b> |         | OCE 156 P/R | <b>FILTER 156</b> | OCE 156 G/M | <b>FILTER 156</b> | OCE 156 C/S | <b>FILTER 156</b> | OCE 156 V/A |
| <b>FILTER 216</b> |         | OCE 216 P/R | <b>FILTER 216</b> | OCE 216 G/M | <b>FILTER 216</b> | OCE 216 C/S | <b>FILTER 216</b> | OCE 216 V/A |
| <b>FILTER 315</b> |         | OCE 315 P/R | <b>FILTER 315</b> | OCE 315 G/M | <b>FILTER 315</b> | OCE 315 C/S | <b>FILTER 315</b> | OCE 315 V/A |
| <b>FILTER 405</b> |         | OCE 405 P/R | <b>FILTER 405</b> | OCE 405 G/M | <b>FILTER 405</b> | OCE 405 C/S | <b>FILTER 405</b> | OCE 405 V/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for CECCATO

|                                    | MBP                                                                               | MBM                                                                               | MBS                                                                                 | MBA                                                                                 |
|------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>CECCATO</b><br>Plastic end caps |  |  |  |  |
| Particle retention                 | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                             | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)     | 6                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|                | MBP     |              | MBM            |              | MBS            |              | MBA            |              |
|----------------|---------|--------------|----------------|--------------|----------------|--------------|----------------|--------------|
|                | CECCATO | OMEGA AIR    | CECCATO        | OMEGA AIR    | CECCATO        | OMEGA AIR    | CECCATO        | OMEGA AIR    |
| <b>MBP 10</b>  |         | OCE 10MBP/P  | <b>MBM 10</b>  | OCE 10MBP/M  | <b>MBS 10</b>  | OCE 10MBP/S  | <b>MBA 10</b>  | OCE 10MBP/A  |
| <b>MBP 13</b>  |         | OCE 13MBP/P  | <b>MBM 13</b>  | OCE 13MBP/M  | <b>MBS 13</b>  | OCE 13MBP/S  | <b>MBA 13</b>  | OCE 13MBP/A  |
| <b>MBP 20</b>  |         | OCE 20MBP/P  | <b>MBM 20</b>  | OCE 20MBP/M  | <b>MBS 20</b>  | OCE 20MBP/S  | <b>MBA 20</b>  | OCE 20MBP/A  |
| <b>MBP 33</b>  |         | OCE 33MBP/P  | <b>MBM 33</b>  | OCE 33MBP/M  | <b>MBS 33</b>  | OCE 33MBP/S  | <b>MBA 33</b>  | OCE 33MBP/A  |
| <b>MBP 60</b>  |         | OCE 60MBP/P  | <b>MBM 60</b>  | OCE 60MBP/M  | <b>MBS 60</b>  | OCE 60MBP/S  | <b>MBA 60</b>  | OCE 60MBP/A  |
| <b>MBP 85</b>  |         | OCE 85MBP/P  | <b>MBM 85</b>  | OCE 85MBP/M  | <b>MBS 85</b>  | OCE 85MBP/S  | <b>MBA 85</b>  | OCE 85MBP/A  |
| <b>MBP 130</b> |         | OCE 130MBP/P | <b>MBM 130</b> | OCE 130MBP/M | <b>MBS 130</b> | OCE 130MBP/S | <b>MBA 130</b> | OCE 130MBP/A |
| <b>MBP 170</b> |         | OCE 170MBP/P | <b>MBM 170</b> | OCE 170MBP/M | <b>MBS 170</b> | OCE 170MBP/S | <b>MBA 170</b> | OCE 170MBP/A |
| <b>MBP 250</b> |         | OCE 250MBP/P | <b>MBM 250</b> | OCE 250MBP/M | <b>MBS 250</b> | OCE 250MBP/S | <b>MBA 250</b> | OCE 250MBP/A |
| <b>MBP 400</b> |         | OCE 400MBP/P | <b>MBM 400</b> | OCE 400MBP/M | <b>MBS 400</b> | OCE 400MBP/S | <b>MBA 400</b> | OCE 400MBP/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for CHICAGO PNEUMATIC [new]

|                                                         | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|---------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>CHICAGO PNEUMATIC</b><br><br><b>Plastic end caps</b> |  |  |  |  |
| Particle retention                                      | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)                          | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)                         | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                                            | 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]                             | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

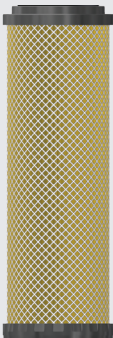
|                    | P                 |              | G                  |              | C                  |              | V                  |              |
|--------------------|-------------------|--------------|--------------------|--------------|--------------------|--------------|--------------------|--------------|
|                    | CHICAGO PNEUMATIC | OMEGA AIR    | CHICAGO PNEUMATIC  | OMEGA AIR    | CHICAGO PNEUMATIC  | OMEGA AIR    | CHICAGO PNEUMATIC  | OMEGA AIR    |
| <b>FILTER 45</b>   |                   | OCP 45 P/R   | <b>FILTER 45</b>   | OCP 45 G/M   | <b>FILTER 45</b>   | OCP 45 C/S   | <b>FILTER 45</b>   | OCP 45 V/A   |
| <b>FILTER 90</b>   |                   | OCP 90 P/R   | <b>FILTER 90</b>   | OCP 90 G/M   | <b>FILTER 90</b>   | OCP 90 C/S   | <b>FILTER 90</b>   | OCP 90 V/A   |
| <b>FILTER 125</b>  |                   | OCP 125 P/R  | <b>FILTER 125</b>  | OCP 125 G/M  | <b>FILTER 125</b>  | OCP 125 C/S  | <b>FILTER 125</b>  | OCP 125 V/A  |
| <b>FILTER 180</b>  |                   | OCP 180 P/R  | <b>FILTER 180</b>  | OCP 180 G/M  | <b>FILTER 180</b>  | OCP 180 C/S  | <b>FILTER 180</b>  | OCP 180 V/A  |
| <b>FILTER 290</b>  |                   | OCP 290 P/R  | <b>FILTER 290</b>  | OCP 290 G/M  | <b>FILTER 290</b>  | OCP 290 C/S  | <b>FILTER 290</b>  | OCP 290 V/A  |
| <b>FILTER 505</b>  |                   | OCP 505 P/R  | <b>FILTER 505</b>  | OCP 505 G/M  | <b>FILTER 505</b>  | OCP 505 C/S  | <b>FILTER 505</b>  | OCP 505 V/A  |
| <b>FILTER 685</b>  |                   | OCP 685 P/R  | <b>FILTER 685</b>  | OCP 685 G/M  | <b>FILTER 685</b>  | OCP 685 C/S  | <b>FILTER 685</b>  | OCP 685 V/A  |
| <b>FILTER 935</b>  |                   | OCP 935 P/R  | <b>FILTER 935</b>  | OCP 935 G/M  | <b>FILTER 935</b>  | OCP 935 C/S  | <b>FILTER 935</b>  | OCP 935 V/A  |
| <b>FILTER 1295</b> |                   | OCP 1295 P/R | <b>FILTER 1295</b> | OCP 1295 G/M | <b>FILTER 1295</b> | OCP 1295 C/S | <b>FILTER 1295</b> | OCP 1295 V/A |
| <b>FILTER 1890</b> |                   | OCP 1890 P/R | <b>FILTER 1890</b> | OCP 1890 G/M | <b>FILTER 1890</b> | OCP 1890 C/S | <b>FILTER 1890</b> | OCP 1890 V/A |
| <b>FILTER 2430</b> |                   | OCP 2430 P/R | <b>FILTER 2430</b> | OCP 2430 G/M | <b>FILTER 2430</b> | OCP 2430 C/S | <b>FILTER 2430</b> | OCP 2430 V/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for CHICAGO PNEUMATIC

| CHICAGO PNEUMATIC<br>Plastic end caps | MBP                                                                               | MBM                                                                               | MBS                                                                                | MBA                                                                                 |
|---------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                       |  |  |  |  |
| Particle retention                    | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)        | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|  | MBP               |               | MBM               |               | MBS               |               | MBA               |               |
|--|-------------------|---------------|-------------------|---------------|-------------------|---------------|-------------------|---------------|
|  | CHICAGO PNEUMATIC | OMEGA AIR     | CHICAGO PNEUMATIC | OMEGA AIR     | CHICAGO PNEUMATIC | OMEGA AIR     | CHICAGO PNEUMATIC | OMEGA AIR     |
|  | <b>MBP 60</b>     | OCP 60MBP/P   | <b>MBP 60</b>     | OCP 60MBP/M   | <b>MBP 60</b>     | OCP 60MBP/S   | <b>MBA 60</b>     | OCP 60MBP/A   |
|  | <b>MBP 80</b>     | OCP 80MBP/P   | <b>MBP 80</b>     | OCP 80MBP/M   | <b>MBP 80</b>     | OCP 80MBP/S   | <b>MBA 80</b>     | OCP 80MBP/A   |
|  | <b>MBP 120</b>    | OCP 120MBP/P  | <b>MBP 120</b>    | OCP 120MBP/M  | <b>MBP 120</b>    | OCP 120MBP/S  | <b>MBA 120</b>    | OCP 120MBP/A  |
|  | <b>MBP 200</b>    | OCP 200MBP/P  | <b>MBP 200</b>    | OCP 200MBP/M  | <b>MBP 200</b>    | OCP 200MBP/S  | <b>MBA 200</b>    | OCP 200MBP/A  |
|  | <b>MBP 340</b>    | OCP 340MBP/P  | <b>MBP 340</b>    | OCP 340MBP/M  | <b>MBP 340</b>    | OCP 340MBP/S  | <b>MBA 340</b>    | OCP 340MBP/A  |
|  | <b>MBP 510</b>    | OCP 510MBP/P  | <b>MBP 510</b>    | OCP 510MBP/M  | <b>MBP 510</b>    | OCP 510MBP/S  | <b>MBA 510</b>    | OCP 510MBP/A  |
|  | <b>MBP 800</b>    | OCP 800MBP/P  | <b>MBP 800</b>    | OCP 800MBP/M  | <b>MBP 800</b>    | OCP 800MBP/S  | <b>MBA 800</b>    | OCP 800MBP/A  |
|  | <b>MBP 1000</b>   | OCP 1000MBP/P | <b>MBP 1000</b>   | OCP 1000MBP/M | <b>MBP 1000</b>   | OCP 1000MBP/S | <b>MBA 1000</b>   | OCP 1000MBP/A |
|  | <b>MBP 1500</b>   | OCP 1500MBP/P | <b>MBP 1500</b>   | OCP 1500MBP/M | <b>MBP 1500</b>   | OCP 1500MBP/S | <b>MBA 1500</b>   | OCP 1500MBP/A |
|  | <b>MBP 2400</b>   | OCP 2400MBP/P | <b>MBP 2400</b>   | OCP 2400MBP/M | <b>MBP 2400</b>   | OCP 2400MBP/S | <b>MBA 2400</b>   | OCP 2400MBP/A |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **WORTHINGTON CREYSSENSAC [new]**

|                                                               | P                                                                                 | G                                                                                 | C                                                                                  | V                                                                                   |
|---------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>WORTHINGTON CREYSSENSAC</b><br><br><b>Plastic end caps</b> |  |  |  |  |
| Particle retention                                            | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)                                | 3                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)                               | -                                                                                 | 2                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                                                  | 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]                                   | 20                                                                                | 50                                                                                | 80                                                                                 | 60                                                                                  |

|  | P                       |              | G                       |              | C                       |              | V                       |              |
|--|-------------------------|--------------|-------------------------|--------------|-------------------------|--------------|-------------------------|--------------|
|  | WORTHINGTON CREYSSENSAC | OMEGA AIR    | WORTHINGTON CREYSSENSAC | OMEGA AIR    | WORTHINGTON CREYSSENSAC | OMEGA AIR    | WORTHINGTON CREYSSENSAC | OMEGA AIR    |
|  | <b>FILTER 45</b>        | OWO 45 P/R   | <b>FILTER 45</b>        | OWO 45 G/M   | <b>FILTER 45</b>        | OWO 45 C/S   | <b>FILTER 45</b>        | OWO 45 V/A   |
|  | <b>FILTER 90</b>        | OWO 90 P/R   | <b>FILTER 90</b>        | OWO 90 G/M   | <b>FILTER 90</b>        | OWO 90 C/S   | <b>FILTER 90</b>        | OWO 90 V/A   |
|  | <b>FILTER 125</b>       | OWO 125 P/R  | <b>FILTER 125</b>       | OWO 125 G/M  | <b>FILTER 125</b>       | OWO 125 C/S  | <b>FILTER 125</b>       | OWO 125 V/A  |
|  | <b>FILTER 180</b>       | OWO 180 P/R  | <b>FILTER 180</b>       | OWO 180 G/M  | <b>FILTER 180</b>       | OWO 180 C/S  | <b>FILTER 180</b>       | OWO 180 V/A  |
|  | <b>FILTER 290</b>       | OWO 290 P/R  | <b>FILTER 290</b>       | OWO 290 G/M  | <b>FILTER 290</b>       | OWO 290 C/S  | <b>FILTER 290</b>       | OWO 290 V/A  |
|  | <b>FILTER 505</b>       | OWO 505 P/R  | <b>FILTER 505</b>       | OWO 505 G/M  | <b>FILTER 505</b>       | OWO 505 C/S  | <b>FILTER 505</b>       | OWO 505 V/A  |
|  | <b>FILTER 685</b>       | OWO 685 P/R  | <b>FILTER 685</b>       | OWO 685 G/M  | <b>FILTER 685</b>       | OWO 685 C/S  | <b>FILTER 685</b>       | OWO 685 V/A  |
|  | <b>FILTER 935</b>       | OWO 935 P/R  | <b>FILTER 935</b>       | OWO 935 G/M  | <b>FILTER 935</b>       | OWO 935 C/S  | <b>FILTER 935</b>       | OWO 935 V/A  |
|  | <b>FILTER 1295</b>      | OWO 1295 P/R | <b>FILTER 1295</b>      | OWO 1295 G/M | <b>FILTER 1295</b>      | OWO 1295 C/S | <b>FILTER 1295</b>      | OWO 1295 V/A |
|  | <b>FILTER 1890</b>      | OWO 1890 P/R | <b>FILTER 1890</b>      | OWO 1890 G/M | <b>FILTER 1890</b>      | OWO 1890 C/S | <b>FILTER 1890</b>      | OWO 1890 V/A |
|  | <b>FILTER 2430</b>      | OWO 2430 P/R | <b>FILTER 2430</b>      | OWO 2430 G/M | <b>FILTER 2430</b>      | OWO 2430 C/S | <b>FILTER 2430</b>      | OWO 2430 V/A |

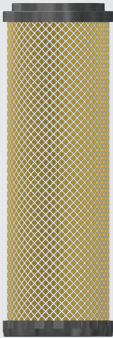
\* Valid if "S" filter cartridge is installed upstream.



# OMEGA AIR

## Alternative filter elements

### Suitable for WORTHINGTON CREYSSENSAC

| <b>WORTHINGTON<br/>CREYSSENSAC</b><br><br><b>Plastic<br/>end caps</b> | <b>MBP</b>                                                                        | <b>MBM</b>                                                                        | <b>MBS</b>                                                                          | <b>MBA</b>                                                                          |
|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                       |  |  |  |  |
| Particle retention                                                    | <b>3 µm</b>                                                                       | <b>0,1 µm</b>                                                                     | <b>0,01 µm</b>                                                                      | <b>activated carbon</b>                                                             |
| Solids - q. class (ISO 8573-1)                                        | 6                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils - qual. 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                                                                                  |

|                 | <b>MBP</b>                         |                  | <b>MBM</b>                         |                  | <b>MBS</b>                         |                  | <b>MBA</b>                         |                  |
|-----------------|------------------------------------|------------------|------------------------------------|------------------|------------------------------------|------------------|------------------------------------|------------------|
|                 | <b>WORTHINGTON<br/>CREYSSENSAC</b> | <b>OMEGA AIR</b> | <b>WORTHINGTON<br/>CREYSSENSAC</b> | <b>OMEGA AIR</b> | <b>WORTHINGTON<br/>CREYSSENSAC</b> | <b>OMEGA AIR</b> | <b>WORTHINGTON<br/>CREYSSENSAC</b> | <b>OMEGA AIR</b> |
| <b>MBP 60</b>   |                                    | OWO 60MBP/P      | <b>MBP 60</b>                      | OWO 60MBP/M      | <b>MBP 60</b>                      | OWO 60MBP/S      | <b>MBA 60</b>                      | OWO 60MBP/A      |
| <b>MBP 80</b>   |                                    | OWO 80MBP/P      | <b>MBP 80</b>                      | OWO 80MBP/M      | <b>MBP 80</b>                      | OWO 80MBP/S      | <b>MBA 80</b>                      | OWO 80MBP/A      |
| <b>MBP 120</b>  |                                    | OWO 120MBP/P     | <b>MBP 120</b>                     | OWO 120MBP/M     | <b>MBP 120</b>                     | OWO 120MBP/S     | <b>MBA 120</b>                     | OWO 120MBP/A     |
| <b>MBP 200</b>  |                                    | OWO 200MBP/P     | <b>MBP 200</b>                     | OWO 200MBP/M     | <b>MBP 200</b>                     | OWO 200MBP/S     | <b>MBA 200</b>                     | OWO 200MBP/A     |
| <b>MBP 340</b>  |                                    | OWO 340MBP/P     | <b>MBP 340</b>                     | OWO 340MBP/M     | <b>MBP 340</b>                     | OWO 340MBP/S     | <b>MBA 340</b>                     | OWO 340MBP/A     |
| <b>MBP 510</b>  |                                    | OWO 510MBP/P     | <b>MBP 510</b>                     | OWO 510MBP/M     | <b>MBP 510</b>                     | OWO 510MBP/S     | <b>MBA 510</b>                     | OWO 510MBP/A     |
| <b>MBP 800</b>  |                                    | OWO 800MBP/P     | <b>MBP 800</b>                     | OWO 800MBP/M     | <b>MBP 800</b>                     | OWO 800MBP/S     | <b>MBA 800</b>                     | OWO 800MBP/A     |
| <b>MBP 1000</b> |                                    | OWO 1000MBP/P    | <b>MBP 1000</b>                    | OWO 1000MBP/M    | <b>MBP 1000</b>                    | OWO 1000MBP/S    | <b>MBA 1000</b>                    | OWO 1000MBP/A    |
| <b>MBP 1500</b> |                                    | OWO 1500MBP/P    | <b>MBP 1500</b>                    | OWO 1500MBP/M    | <b>MBP 1500</b>                    | OWO 1500MBP/S    | <b>MBA 1500</b>                    | OWO 1500MBP/A    |
| <b>MBP 2400</b> |                                    | OWO 2400MBP/P    | <b>MBP 2400</b>                    | OWO 2400MBP/M    | <b>MBP 2400</b>                    | OWO 2400MBP/S    | <b>MBA 2400</b>                    | OWO 2400MBP/A    |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for COMPAIR

| COMPAIR<br><br>Plastic<br>end caps | B+E                                                                               | C+F                                                                               | D                                                                                   |                  |
|------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|
|                                    |  |  |  |                  |
|                                    | Particle retention                                                                | 1 µm                                                                              | 0,01 µm                                                                             | activated carbon |
|                                    | Solids - q. class (ISO 8573-1)                                                    | 3                                                                                 | 1                                                                                   | 1*               |
|                                    | Oils -qual. class (ISO 8573-1)                                                    | -                                                                                 | 1                                                                                   | 1                |
| Filter media                       | borosilicate micro fibres                                                         |                                                                                   | activated carbon                                                                    |                  |
| Operating temp. range [°C]         | 1,5 to 65                                                                         | 1,5 to 65                                                                         | 1,5 to 45                                                                           |                  |
| Diff. pressure (new) [mbar]        | 20                                                                                | 80                                                                                | 60                                                                                  |                  |

|               | B+E     |                  | C+F           |                  | D           |                |
|---------------|---------|------------------|---------------|------------------|-------------|----------------|
|               | COMPAIR | OMEGA AIR        | COMPAIR       | OMEGA AIR        | COMPAIR     | OMEGA AIR      |
| CE0006N B+E   |         | OCOE 0006 B+E/R  | CE0006N C+F   | OCOE 0006 C+F/S  | CE0006N D   | OCOE 0006 D/A  |
| CE0012N B+E   |         | OCOE 0012 B+E/R  | CE0012N C+F   | OCOE 0012 C+F/S  | CE0012N D   | OCOE 0012 D/A  |
| CE0018N B+E   |         | OCOE 0018 B+E/R  | CE0018N C+F   | OCOE 0018 C+F/S  | CE0018N D   | OCOE 0018 D/A  |
| CE0036N B+E   |         | OCOE 0036 B+E/R  | CE0036N C+F   | OCOE 0036 C+F/S  | CE0036N D   | OCOE 0036 D/A  |
| CE0066N B+E   |         | OCOE 0066 B+E/R  | CE0066N C+F   | OCOE 0066 C+F/S  | CE0066N D   | OCOE 0066 D/A  |
| CE0096N B+E   |         | OCOE 0096 B+E/R  | CE0096N C+F   | OCOE 0096 C+F/S  | CE0096N D   | OCOE 0096 D/A  |
| CE0132N B+E   |         | OCOE 0132 B+E/R  | CE0132N C+F   | OCOE 0132 C+F/S  | CE0132N D   | OCOE 0132 D/A  |
| CE0198N B+E   |         | OCOE 0198 B+E/R  | CE0198N C+F   | OCOE 0198 C+F/S  | CE0198N D   | OCOE 0198 D/A  |
| CE0258N B+E   |         | OCOE 0258 B+E/R  | CE0258N C+F   | OCOE 0258 C+F/S  | CE0258N D   | OCOE 0258 D/A  |
| CE0372N B+E   |         | OCOE 0372 B+E/R  | CE0372N C+F   | OCOE 0372 C+F/S  | CE0372N D   | OCOE 0372 D/A  |
| CE0600N B+E F |         | OCOE 0600F B+E/R | CE0600N C+F F | OCOE 0600F C+F/S | CE0600N D F | OCOE 0600F D/A |
| CE0258N B+E F |         | OCOE 0258F B+E/R | CE0258N C+F F | OCOE 0258F C+F/S | CE0258N D F | OCOE 0258F D/A |
| CE0372N B+E F |         | OCOE 0372F B+E/R | CE0372N C+F F | OCOE 0372F C+F/S | CE0372N D F | OCOE 0372F D/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for COMPAIR (previous)

| COMPAIR<br>(previous)<br>Plastic<br>end caps | B                                                                                 | C                                                                                  | D                                                                                   |
|----------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                              |  |  |  |
| Particle retention                           | 1 µm                                                                              | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)               | 3                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils - qual. class (ISO 8573-1)              | -                                                                                 | 1                                                                                  | 1                                                                                   |
| Filter media                                 | borosilicate micro fibres                                                         |                                                                                    | activated carbon                                                                    |
| Operating temp. range [°C]                   | 1,5 to 65                                                                         | 1,5 to 65                                                                          | 1,5 to 45                                                                           |
| Diff. pressure (new) [mbar]                  | 20                                                                                | 80                                                                                 | 60                                                                                  |

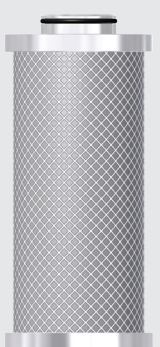
|  | B                            |              | C                            |              | D                            |              |
|--|------------------------------|--------------|------------------------------|--------------|------------------------------|--------------|
|  | COMPAIR                      | OMEGA AIR    | COMPAIR                      | OMEGA AIR    | COMPAIR                      | OMEGA AIR    |
|  | CE0005 B                     | OCO 0005 B/R | CE0005 C                     | OCO 0005 C/S | CE0005 D                     | OCO 0005 D/A |
|  | CE0010 B                     | OCO 0010 B/R | CE0010 C                     | OCO 0010 C/S | CE0010 D                     | OCO 0010 D/A |
|  | CE0018 B                     | OCO 0018 B/R | CE0018 C                     | OCO 0018 C/S | CE0018 D                     | OCO 0018 D/A |
|  | CE0036 B                     | OCO 0036 B/R | CE0036 C                     | OCO 0036 C/S | CE0036 D                     | OCO 0036 D/A |
|  | CE0048 B, CE0072 B, CE0087 B | OCO 0048 B/R | CE0048 C, CE0072 C, CE0087 C | OCO 0048 C/S | CE0048 D, CE0072 D, CE0087 D | OCO 0048 D/A |
|  | CE0120 B, CE0132 B           | OCO 0132 B/R | CE0120 C, CE0132 C           | OCO 0132 C/S | CE0120 D, CE0132 D           | OCO 0132 D/A |
|  | CE0198 B                     | OCO 0198 B/R | CE0198 C                     | OCO 0198 C/S | CE0198 D                     | OCO 0198 D/A |
|  | CE0240 B, CE0258 B           | OCO 0258 B/R | CE0240 C, CE0258 C           | OCO 0258 C/S | CE0240 D, CE0258 D           | OCO 0258 D/A |
|  | CE0372 B                     | OCO 0372 B/R | CE0372 C                     | OCO 0372 C/S | CE0372 D                     | OCO 0372 D/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for COMPAIR (previous)

| COMPAIR<br>(previous)<br>Aluminium<br>end caps | B                                                                                 | C                                                                                 | D                                                                                   |                  |
|------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|
|                                                |  |  |  |                  |
|                                                | Particle retention                                                                | 1 µm                                                                              | 0,01 µm                                                                             | activated carbon |
|                                                | Solids - q. class (ISO 8573-1)                                                    | 3                                                                                 | 1                                                                                   | 1*               |
|                                                | Oils - qual. class (ISO 8573-1)                                                   | -                                                                                 | 1                                                                                   | 1                |
|                                                | Filter media                                                                      | borosilicate micro fibres                                                         |                                                                                     | activated carbon |
|                                                | Operating temp. range [°C]                                                        | 1,5 to 65                                                                         | 1,5 to 65                                                                           | 1,5 to 45        |
| Diff. pressure (new) [mbar]                    | 20                                                                                | 80                                                                                | 60                                                                                  |                  |

|  | B                            |                 | C                            |                 | D                            |                 |
|--|------------------------------|-----------------|------------------------------|-----------------|------------------------------|-----------------|
|  | COMPAIR                      | OMEGA AIR       | COMPAIR                      | OMEGA AIR       | COMPAIR                      | OMEGA AIR       |
|  | CE0005 B                     | OCO 0005 B/R Al | CE0005 C                     | OCO 0005 C/S Al | CE0005 D                     | OCO 0005 D/A Al |
|  | CE0010 B                     | OCO 0010 B/R Al | CE0010 C                     | OCO 0010 C/S Al | CE0010 D                     | OCO 0010 D/A Al |
|  | CE0018 B                     | OCO 0018 B/R Al | CE0018 C                     | OCO 0018 C/S Al | CE0018 D                     | OCO 0018 D/A Al |
|  | CE0036 B                     | OCO 0036 B/R Al | CE0036 C                     | OCO 0036 C/S Al | CE0036 D                     | OCO 0036 D/A Al |
|  | CE0048 B, CE0072 B, CE0087 B | OCO 0048 B/R Al | CE0048 C, CE0072 C, CE0087 C | OCO 0048 C/S Al | CE0048 D, CE0072 D, CE0087 D | OCO 0048 D/A Al |
|  | CE0120 B, CE0132 B           | OCO 0132 B/R Al | CE0120 C, CE0132 C           | OCO 0132 C/S Al | CE0120 D, CE0132 D           | OCO 0132 D/A Al |
|  | CE0198 B                     | OCO 0198 B/R Al | CE0198 C                     | OCO 0198 C/S Al | CE0198 D                     | OCO 0198 D/A Al |
|  | CE0240 B, CE0258 B           | OCO 0258 B/R Al | CE0240 C, CE0258 C           | OCO 0258 C/S Al | CE0240 D, CE0258 D           | OCO 0258 D/A Al |
|  | CE0372 B                     | OCO 0372 B/R Al | CE0372 C                     | OCO 0372 C/S Al | CE0372 D                     | OCO 0372 D/A Al |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for KAESER

|                                        | E-B                                                                               | E-C                                                                               | E-E                                                                               | E-F                                                                                 | E-G                                                                                 |
|----------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>KAESER</b><br>Aluminium<br>end caps |  |  |  |  |  |
| Particle retention                     | 3 µm                                                                              | 1 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                             | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)         | 6                                                                                 | 3                                                                                 | 2                                                                                 | 1                                                                                   | 1*                                                                                  |
| Oils -qual. 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                                                                                  |

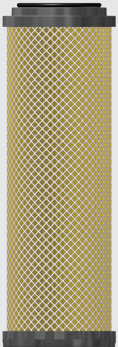
|                | E-B    |                  | E-C            |                  | E-E            |                  | E-F            |                  | E-G            |                  |
|----------------|--------|------------------|----------------|------------------|----------------|------------------|----------------|------------------|----------------|------------------|
|                | KAESER | OMEGA AIR        | KAESER         | OMEGA AIR        | KAESER         | OMEGA AIR        | KAESER         | OMEGA AIR        | KAESER         | OMEGA AIR        |
| <b>E-B-6</b>   |        | OKA 6 E-B/P AI   | <b>E-C-6</b>   | OKA 6 E-C/R AI   | <b>E-E-6</b>   | OKA 6 E-E/M AI   | <b>E-F-6</b>   | OKA 6 E-F/S AI   | <b>E-G-6</b>   | OKA 6 E-G/A AI   |
| <b>E-B-10</b>  |        | OKA 10 E-B/P AI  | <b>E-C-10</b>  | OKA 10 E-C/R AI  | <b>E-E-10</b>  | OKA 10 E-E/M AI  | <b>E-F-10</b>  | OKA 10 E-F/S AI  | <b>E-G-10</b>  | OKA 10 E-G/A AI  |
| <b>E-B-18</b>  |        | OKA 18 E-B/P AI  | <b>E-C-18</b>  | OKA 18 E-C/R AI  | <b>E-E-18</b>  | OKA 18 E-E/M AI  | <b>E-F-18</b>  | OKA 18 E-F/S AI  | <b>E-G-18</b>  | OKA 18 E-G/A AI  |
| <b>E-B-28</b>  |        | OKA 28 E-B/P AI  | <b>E-C-28</b>  | OKA 28 E-C/R AI  | <b>E-E-28</b>  | OKA 28 E-E/M AI  | <b>E-F-28</b>  | OKA 28 E-F/S AI  | <b>E-G-28</b>  | OKA 28 E-G/A AI  |
| <b>E-B-48</b>  |        | OKA 48 E-B/P AI  | <b>E-C-48</b>  | OKA 48 E-C/R AI  | <b>E-E-48</b>  | OKA 48 E-E/M AI  | <b>E-F-48</b>  | OKA 48 E-F/S AI  | <b>E-G-48</b>  | OKA 48 E-G/A AI  |
| <b>E-B-71</b>  |        | OKA 71 E-B/P AI  | <b>E-C-71</b>  | OKA 71 E-C/R AI  | <b>E-E-71</b>  | OKA 71 E-E/M AI  | <b>E-F-71</b>  | OKA 71 E-F/S AI  | <b>E-G-71</b>  | OKA 71 E-G/A AI  |
| <b>E-B-107</b> |        | OKA 107 E-B/P AI | <b>E-C-107</b> | OKA 107 E-C/R AI | <b>E-E-107</b> | OKA 107 E-E/M AI | <b>E-F-107</b> | OKA 107 E-F/S AI | <b>E-G-107</b> | OKA 107 E-G/A AI |
| <b>E-B-138</b> |        | OKA 138 E-B/P AI | <b>E-C-138</b> | OKA 138 E-C/R AI | <b>E-E-138</b> | OKA 138 E-E/M AI | <b>E-F-138</b> | OKA 138 E-F/S AI | <b>E-G-138</b> | OKA 138 E-G/A AI |
| <b>E-B-177</b> |        | OKA 177 E-B/P AI | <b>E-C-177</b> | OKA 177 E-C/R AI | <b>E-E-177</b> | OKA 177 E-E/M AI | <b>E-F-177</b> | OKA 177 E-F/S AI | <b>E-G-177</b> | OKA 177 E-G/A AI |
| <b>E-B-221</b> |        | OKA 221 E-B/P AI | <b>E-C-221</b> | OKA 221 E-C/R AI | <b>E-E-221</b> | OKA 221 E-E/M AI | <b>E-F-221</b> | OKA 221 E-F/S AI | <b>E-G-221</b> | OKA 221 E-G/A AI |
| <b>E-B-185</b> |        | OKA 185 E-B/P AI | <b>E-C-185</b> | OKA 185 E-C/R AI | <b>E-E-185</b> | OKA 185 E-E/M AI | <b>E-F-185</b> | OKA 185 E-F/S AI | <b>E-G-185</b> | OKA 185 E-G/A AI |
| <b>E-B-283</b> |        | OKA 283 E-B/P AI | <b>E-C-283</b> | OKA 283 E-C/R AI | <b>E-E-283</b> | OKA 283 E-E/M AI | <b>E-F-283</b> | OKA 283 E-F/S AI | <b>E-G-283</b> | OKA 283 E-G/A AI |

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

# OMEGA AIR

## Alternative filter elements

Suitable for **BOGE**

|                                 | V                                                                                 | FP                                                                                | A                                                                                 |
|---------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| <b>BOGE</b><br>Plastic end caps |  |  |  |
| Particle retention              | 3 µm                                                                              | 0,01 µm                                                                           | activated carbon                                                                  |
| Solids - q. class (ISO 8573-1)  | 6                                                                                 | 1                                                                                 | 1*                                                                                |
| Oils - qual. 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 45                                                                         |
| Diff. pressure (new) [mbar]     | 10                                                                                | 80                                                                                | 60                                                                                |

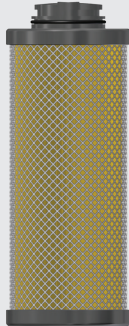
|                | V    |             | FP              |              | A              |             |
|----------------|------|-------------|-----------------|--------------|----------------|-------------|
|                | BOGE | OMEGA AIR   | BOGE            | OMEGA AIR    | BOGE           | OMEGA AIR   |
| <b>1/5 V</b>   |      | OBO 5 V/P   | <b>1/5 FP</b>   | OBO 5 FP/S   | <b>1/5 A</b>   | OBO 5 A/A   |
| <b>1/10 V</b>  |      | OBO 10 V/P  | <b>1/10 FP</b>  | OBO 10 FP/S  | <b>1/10 A</b>  | OBO 10 A/A  |
| <b>1/12 V</b>  |      | OBO 12 V/P  | <b>1/12 FP</b>  | OBO 12 FP/S  | <b>1/12 A</b>  | OBO 12 A/A  |
| <b>1/20 V</b>  |      | OBO 20 V/P  | <b>1/20 FP</b>  | OBO 20 FP/S  | <b>1/20 A</b>  | OBO 20 A/A  |
| <b>1/30 V</b>  |      | OBO 30 V/P  | <b>1/30 FP</b>  | OBO 30 FP/S  | <b>1/30 A</b>  | OBO 30 A/A  |
| <b>1/50 V</b>  |      | OBO 50 V/P  | <b>1/50 FP</b>  | OBO 50 FP/S  | <b>1/50 A</b>  | OBO 50 A/A  |
| <b>1/80 V</b>  |      | OBO 80 V/P  | <b>1/80 FP</b>  | OBO 80 FP/S  | <b>1/80 A</b>  | OBO 80 A/A  |
| <b>1/120 V</b> |      | OBO 120 V/P | <b>1/120 FP</b> | OBO 120 FP/S | <b>1/120 A</b> | OBO 120 A/A |
| <b>1/160 V</b> |      | OBO 160 V/P | <b>1/160 FP</b> | OBO 160 FP/S | <b>1/160 A</b> | OBO 160 A/A |
| <b>1/250 V</b> |      | OBO 250 V/P | <b>1/250 FP</b> | OBO 250 FP/S | <b>1/250 A</b> | OBO 250 A/A |

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

# OMEGA AIR

## Alternative filter elements

### Suitable for ALMIG

|                                  | AFP                                                                               | AFM                                                                               | AFS                                                                                | AFC                                                                                 |
|----------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>ALMIG</b><br>Plastic end caps |  |  |  |  |
| Particle retention               | 3 µm                                                                              | 0,1 µm                                                                            | 0,01 µm                                                                            | activated carbon                                                                    |
| Solids - q. class (ISO 8573-1)   | 6                                                                                 | 2                                                                                 | 1                                                                                  | 1*                                                                                  |
| Oils -qual. 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                                                                                  |

|                 | AFP   |                 | AFM             |                 | AFS             |                 | AFC             |                 |
|-----------------|-------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|                 | ALMIG | OMEGA AIR       | ALMIG           | OMEGA AIR       | ALMIG           | OMEGA AIR       | ALMIG           | OMEGA AIR       |
| <b>AFP 30</b>   |       | OALM 30 AFP/P   | <b>AFM 30</b>   | OALM 30 AFM/M   | <b>AFS 30</b>   | OALM 30 AFS/S   | <b>AFC 30</b>   | OALM 30 AFC/A   |
| <b>AFP 60</b>   |       | OALM 60 AFP/P   | <b>AFM 60</b>   | OALM 60 AFM/M   | <b>AFS 60</b>   | OALM 60 AFS/S   | <b>AFC 60</b>   | OALM 60 AFC/A   |
| <b>AFP 108</b>  |       | OALM 108 AFP/P  | <b>AFM 108</b>  | OALM 108 AFM/M  | <b>AFS 108</b>  | OALM 108 AFS/S  | <b>AFC 108</b>  | OALM 108 AFC/A  |
| <b>AFP 180</b>  |       | OALM 180 AFP/P  | <b>AFM 180</b>  | OALM 180 AFM/M  | <b>AFS 180</b>  | OALM 180 AFS/S  | <b>AFC 180</b>  | OALM 180 AFC/A  |
| <b>AFP 204</b>  |       | OALM 204 AFP/P  | <b>AFM 204</b>  | OALM 204 AFM/M  | <b>AFS 204</b>  | OALM 204 AFS/S  | <b>AFC 204</b>  | OALM 204 AFC/A  |
| <b>AFP 300</b>  |       | OALM 300 AFP/P  | <b>AFM 300</b>  | OALM 300 AFM/M  | <b>AFS 300</b>  | OALM 300 AFS/S  | <b>AFC 300</b>  | OALM 300 AFC/A  |
| <b>AFP 432</b>  |       | OALM 432 AFP/P  | <b>AFM 432</b>  | OALM 432 AFM/M  | <b>AFS 432</b>  | OALM 432 AFS/S  | <b>AFC 432</b>  | OALM 432 AFC/A  |
| <b>AFP 570</b>  |       | OALM 570 AFP/P  | <b>AFM 570</b>  | OALM 570 AFM/M  | <b>AFS 570</b>  | OALM 570 AFS/S  | <b>AFC 570</b>  | OALM 570 AFC/A  |
| <b>AFP 750</b>  |       | OALM 750 AFP/P  | <b>AFM 750</b>  | OALM 750 AFM/M  | <b>AFS 750</b>  | OALM 750 AFS/S  | <b>AFC 750</b>  | OALM 750 AFC/A  |
| <b>AFP 990</b>  |       | OALM 990 AFP/P  | <b>AFM 990</b>  | OALM 990 AFM/M  | <b>AFS 990</b>  | OALM 990 AFS/S  | <b>AFC 990</b>  | OALM 990 AFC/A  |
| <b>AFP 1140</b> |       | OALM 1140 AFP/P | <b>AFM 1140</b> | OALM 1140 AFM/M | <b>AFS 1140</b> | OALM 1140 AFS/S | <b>AFC 1140</b> | OALM 1140 AFC/A |
| <b>AFP 1320</b> |       | OALM 1320 AFP/P | <b>AFM 1320</b> | OALM 1320 AFM/M | <b>AFS 1320</b> | OALM 1320 AFS/S | <b>AFC 1320</b> | OALM 1320 AFC/A |
| <b>AFP 1680</b> |       | OALM 1680 AFP/P | <b>AFM 1680</b> | OALM 1680 AFM/M | <b>AFS 1680</b> | OALM 1680 AFS/S | <b>AFC 1680</b> | OALM 1680 AFC/A |
| <b>AFP 2100</b> |       | OALM 2100 AFP/P | <b>AFM 2100</b> | OALM 2100 AFM/M | <b>AFS 2100</b> | OALM 2100 AFS/S | <b>AFC 2100</b> | OALM 2100 AFC/A |
| <b>AFP 2640</b> |       | OALM 2640 AFP/P | <b>AFM 2640</b> | OALM 2640 AFM/M | <b>AFS 2640</b> | OALM 2640 AFS/S | <b>AFC 2640</b> | OALM 2640 AFC/A |

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