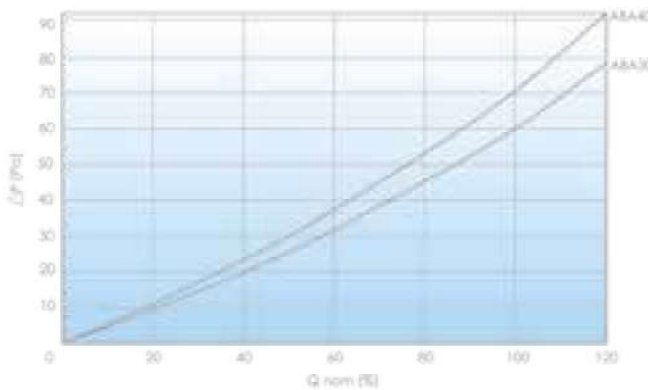


# BAG AIR FILTER BAF G3 - G4

FILTRI A TASCHE SINTETICHE G3 - G4  
Synthetic bag filters G3 - G4

|   |  |
|---|--|
| composizione media filtrante:<br><i>filter medium composition:</i>        | poliestere<br><i>polyester</i>             |
| materiale telaio:<br><i>frame material:</i>                               | lamiera zincata<br><i>galvanized sheet</i> |
| temperatura max di esercizio:<br><i>max. working temperature:</i>         | 90° C                                      |
| U.R. max di esercizio:<br><i>max. working R.H.:</i>                       | 90%  |
| velocità di attraversamento consigliata:<br><i>advisable cross speed:</i> | 0,45 m/s                                   |
| arrestanza gravimetrica media:<br><i>average gravimetric efficiency:</i>  | G3=87% G4=90%                              |
| classificazione [EN 779:2012]:<br><i>classification [EN 779:2012]:</i>    | G3 G4                                      |
| classificazione [ISO 16890]:<br><i>classification [ISO 16890]:</i>        | G3=ISO coarse 50%<br>G4=ISO coarse 60%     |
| comportamento alla fiamma:<br><i>flame resistance:</i>                    | F1 - DIN.53438                             |
| rigenerabilità:<br><i>regeneration:</i>                                   | no   |



## APPLICAZIONI:

- Prefiltro o filtro finale in presenza di alte portate d'aria in applicazioni civili o industriali.
- Prefiltrazione a filtri assoluti.
- Per nebbie oleose e fumi di saldatura è consigliata la versione ABA-T con settori termosaldati.

## APPLICATIONS:

- Pre-filter or final filter in civil or industrial plants with a high air flow.
- Pre-filtration for absolute filters.
- ABA-T version with thermowelded pockets is recommended with oily fogs and welding smokes.

| codice code<br>G3 | codice code<br>G4 | dimensioni dimensions<br>(mm) | fori bags<br>(nr) | superficie filtrante Filter surface<br>(m²) | portata air flow<br>(m³/h) | ΔP [Pa]<br>ABA30 | ΔP [Pa]<br>ABA40 |
|-------------------|-------------------|-------------------------------|-------------------|---|----------------------------|------------------|------------------|
| GF MSS BAF G3     | GF MSS BAF G4     | 287 x 592 x 190               | 3                 | 0,67  | 1.100                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 287 x 592 x 360               | 3                 | 1,28  | 2.080                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 287 x 592 x 500               | 3                 | 1,78  | 2.880                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 287 x 592 x 620               | 3                 | 2,20  | 3.570                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 490 x 592 x 190               | 4                 | 0,90  | 1.460                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 490 x 592 x 360               | 4                 | 1,70  | 2.770                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 490 x 592 x 500               | 4                 | 2,37  | 3.840                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 490 x 592 x 620               | 4                 | 2,94  | 4.760                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 592 x 592 x 190               | 6                 | 1,35  | 2.190                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 592 x 592 x 360               | 6                 | 2,56  | 4.150                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 592 x 592 x 500               | 6                 | 3,55  | 5.760                      | 60               | 70               |
| GF MSS BAF G3     | GF MSS BAF G4     | 592 x 592 x 620               | 6                 | 4,40  | 7.140                      | 60               | 70               |

**NB.** Other dimensions available on request.

# BAG AIR FILTER BAF M5 - M6

FILTRI A TASCHE SINTETICHE M5 - M6  
Synthetic bag filters M5 - M6

|  |  |
|--|--|
| composizione media filtrante:<br><i>filter medium composition:</i>     | poliestere<br><i>polyester</i>             |
| materiale telaio:<br><i>frame material:</i>                            | lamiera zincata<br><i>galvanized sheet</i> |
| temperatura max di esercizio:<br><i>max. working temperature:</i>      | 90° C                                      |
| U.R. max di esercizio:<br><i>max. working R.H.:</i>                    | 90%  |
| efficienza colorimetrica:<br><i>colorimetric efficiency:</i>           | M5->40% M6->60%                            |
| classificazione [EN 779:2012]:<br><i>classification [EN 779:2012]:</i> | M5 M6                                      |
| comportamento alla fiamma:<br><i>flame resistance:</i>                 | F1 - DIN.53438                             |
| rigenerabilità:<br><i>regeneration:</i>                                | no   |



FILTRAZIONE FINE • FINE FILTRATION

## APPLICAZIONI:

- Prefiltro o filtro finale in presenza di alte portate d'aria in applicazioni civili o industriali.
- Prefiltrazione a filtri assoluti.



## APPLICATIONS:

- Pre-filter or final filter in civil or industrial plants with a high air flow.
- Pre-filtration for absolute filters.

| Tipo<br><i>Type</i> | dimensioni<br><i>dimensions</i><br>(mm) | efficienza ISO 16890<br><i>Efficiency ISO 16890</i> | superficie filtrante<br><i>filt. Surface</i> | nr fori<br><i>nr bags</i> | portata d'aria<br><i>air flow (m³/h)</i> | ΔP<br><i>ΔP (Pa)</i> | Consumo (kWh) / Classe energetica<br><i>Consumption (kWh) / Energy class</i> |
|---------------------|---|---|--|---------------------------|--|----------------------|--|
| M5                  | 287x592x360                             | ePM <sub>10</sub> 50%                               | 1,28   | 3                         | 1650                                     | 50                   | B  |
|                     | 490x592x360                             | ePM <sub>10</sub> 50%                               | 1,7  | 4                         | 2800                                     | 50                   | B  |
|                     | 592x592x360                             | ePM <sub>10</sub> 50%                               | 2,56   | 6                         | 3400                                     | 50                   | 700/E  |
|                     | 287x592x500                             | ePM <sub>10</sub> 50%                               | 1,78   | 3                         | 1650                                     | 40                   | A  |
|                     | 490x592x500                             | ePM <sub>10</sub> 50%                               | 2,37   | 4                         | 2800                                     | 40                   | A  |
|                     | 592x592x500                             | ePM <sub>10</sub> 50%                               | 3,55   | 6                         | 3400                                     | 40                   | 560/A  |
|                     | 287x592x620                             | ePM <sub>10</sub> 50%                               | 2,2  | 3                         | 1650                                     | 30                   | A+   |
|                     | 490x592x620                             | ePM <sub>10</sub> 50%                               | 2,94   | 4                         | 2800                                     | 30                   | A+   |
|                     | 592x592x620                             | ePM <sub>10</sub> 50%                               | 4,4  | 6                         | 3400                                     | 30                   | 450/A+   |
| M6                  | 287x592x360                             | ePM <sub>10</sub> 60%                               | 1,28   | 3                         | 1650                                     | 70                   | C  |
|                     | 490x592x360                             | ePM <sub>10</sub> 60%                               | 1,7  | 4                         | 2800                                     | 70                   | C  |
|                     | 592x592x360                             | ePM <sub>10</sub> 60%                               | 2,56   | 6                         | 3400                                     | 70                   | 980/C  |
|                     | 287x592x500                             | ePM <sub>10</sub> 60%                               | 1,78   | 3                         | 1650                                     | 60                   | B  |
|                     | 490x592x500                             | ePM <sub>10</sub> 60%                               | 2,37   | 4                         | 2800                                     | 60                   | B  |
|                     | 592x592x500                             | ePM <sub>10</sub> 60%                               | 3,55   | 6                         | 3400                                     | 60                   | 800/B  |
|                     | 287x592x620                             | ePM <sub>10</sub> 60%                               | 2,2  | 3                         | 1650                                     | 50                   | C  |
|                     | 490x592x620                             | ePM <sub>10</sub> 60%                               | 2,94   | 4                         | 2800                                     | 50                   | C  |
|                     | 592x592x620                             | ePM <sub>10</sub> 60%                               | 4,4  | 6                         | 3400                                     | 50                   | 1023/C   |

**NB.** Other dimensions available on request.

# BAG AIR FILTER BAF M6 - F7 - F8

FILTRI A TASCHE SINTETICHE M6 - F7 - F8  
Synthetic bag filters M6 - F7 - F8



|   |  |
|---|--|
| composizione media filtrante:<br><i>filter medium composition:</i>    | microfibra sintetica<br><i>synthetic micro fiber</i> |
| materiale telaio:<br><i>frame material:</i>                           | lamiera zincata<br><i>galvanized sheet</i>           |
| temperatura max di esercizio:<br><i>max. working temperature:</i>     | 90° C  |
| U.R. max di esercizio:<br><i>max. working R.H.:</i>                   | 90%  |
| efficienza colorimetrica:<br><i>colorimetric efficiency:</i>          | M6=60-65% F7=80-85%<br>F8=90-95%                     |
| classificazione [EN 779:2012]:<br><i>classification [EN 779:2012]</i> | M6 F7 F8   |
| comportamento alla fiamma:<br><i>flame resistance</i>                 | FI-DIN. 53438  |
| rigenerabilità:<br><i>regeneration:</i>                               | no<br>no   |

## APPLICAZIONI:

- Impianti di ventilazione e condizionamento per separazione di polveri fini e aerosol.
- Filtrazione finale anche di sostanze in sospensione.

## APPLICATIONS:

- Separation of fine particulate and aerosol in ventilation and air conditioning plants.
- Final filtration of suspended particels.



| Tipo<br>Type | dimensioni<br>dimensions<br>(mm) | efficienza ISO 16890<br>Efficiency ISO 16890 | superficie filtrante<br>filt. surface [m <sup>2</sup> ] |      | nr fori<br>nr bags |      | portata d'aria<br>air flow [m <sup>3</sup> /h] | ΔP<br>ΔP [Pa] |        | Consumo (kWh) / Classe energetica<br>Consumption (kWh) / Energy class |        |
|--------------|----------------------------------|--|---|------|--------------------|------|--|---------------|--------|---|--------|
|              |                                  |  | s.100   | s.80 | s.100              | s.80 |  | s.100         | s.80   | s.100   | s.80   |
| M6           | 287x592x636                      | ePM <sub>10</sub> 50%                        | 3,77  | 3,01 | 5                  | 4    | 1650   | 50            | 55     | D   | D      |
|              | 490x592x636                      | ePM <sub>10</sub> 50%                        | 6,02  | 4,52 | 8                  | 6    | 2800   | 50            | 55     | D   | D      |
|              | 592x592x636                      | ePM <sub>10</sub> 50%                        | 7,53  | 6,02 | 10                 | 8    | 3400   | 50            | 55     | 1150/D  | 1300/D |
|              | 287x892x636                      | ePM <sub>10</sub> 50%                        | 5,66  | 4,52 | 5                  | 4    | 2500   | 50            | 55     | D   | D      |
|              | 490x892x636                      | ePM <sub>10</sub> 50%                        | 9,03  | 6,78 | 8                  | 6    | 4250   | 50            | 55     | D   | D      |
|              | 592x892x636                      | ePM <sub>10</sub> 50%                        | 11,3  | 9,03 | 10                 | 8    | 5100   | 50            | 55     | D   | D      |
| F7           | 287x592x535                      | ePM <sub>1</sub> 55%                         | 3,17  | 2,53 | 5                  | 4    | 1650   | 95            | 100    | C   | D      |
|              | 490x592x535                      | ePM <sub>1</sub> 55%                         | 5,07  | 3,8  | 8                  | 6    | 2800   | 95            | 100    | C   | D      |
|              | 592x592x535                      | ePM <sub>1</sub> 55%                         | 6,33  | 5,07 | 10                 | 8    | 3400   | 95            | 100    | 1700/C  | 1800/D |
|              | 287x892x535                      | ePM <sub>1</sub> 55%                         | 4,76  | 3,8  | 5                  | 4    | 2500   | 95            | 100    | C   | D      |
|              | 490x892x535                      | ePM <sub>1</sub> 55%                         | 7,61  | 5,7  | 8                  | 6    | 4250   | 95            | 100    | C   | D      |
|              | 592x892x535                      | ePM <sub>1</sub> 55%                         | 9,5   | 7,61 | 10                 | 8    | 5100   | 95            | 100    | C   | D      |
| F8           | 287x592x636                      | ePM <sub>1</sub> 65%                         | 3,77  | 3,01 | 5                  | 4    | 1650   | 85            | 90     | C   | C      |
|              | 490x592x636                      | ePM <sub>1</sub> 65%                         | 6,02  | 4,52 | 8                  | 6    | 2800   | 85            | 90     | C   | C      |
|              | 592x592x636                      | ePM <sub>1</sub> 65%                         | 7,53  | 6,02 | 10                 | 8    | 3400   | 85            | 90     | 1600/C  | 1700/C |
|              | 287x892x636                      | ePM <sub>1</sub> 65%                         | 5,66  | 4,52 | 5                  | 4    | 2500   | 85            | 90     | C   | C      |
|              | 490x892x636                      | ePM <sub>1</sub> 65%                         | 9,03  | 6,78 | 8                  | 6    | 4250   | 85            | 90     | C   | C      |
|              | 592x892x636                      | ePM <sub>1</sub> 65%                         | 11,3  | 9,03 | 10                 | 8    | 5100   | 85            | 90     | C   | C      |
|              | 287x592x535                      | ePM <sub>1</sub> 65%                         | 3,17  | 2,53 | 5                  | 4    | 1650   | 135           | 150    | D   | D      |
|              | 490x592x535                      | ePM <sub>1</sub> 65%                         | 5,07  | 3,8  | 8                  | 6    | 2800   | 135           | 150    | D   | D      |
|              | 592x592x535                      | ePM <sub>1</sub> 65%                         | 6,33  | 5,07 | 10                 | 8    | 3400   | 135           | 150    | 2550/D  | 2700/D |
|              | 287x892x535                      | ePM <sub>1</sub> 65%                         | 4,76  | 3,8  | 5                  | 4    | 2500   | 135           | 150    | D   | D      |
|              | 490x892x535                      | ePM <sub>1</sub> 65%                         | 7,61  | 5,7  | 8                  | 6    | 4250   | 135           | 150    | D   | D      |
|              | 592x892x535                      | ePM <sub>1</sub> 65%                         | 9,5   | 7,61 | 10                 | 8    | 5100   | 135           | 150    | D   | D      |
| 287x592x636  | ePM <sub>1</sub> 65%             | 3,77   | 3,01  | 5    | 4                  | 1650 | 120  | 135           | D      | D   |        |
| 490x592x636  | ePM <sub>1</sub> 65%             | 6,02   | 4,52  | 8    | 6                  | 2800 | 120  | 135           | D      | D   |        |
| 592x592x636  | ePM <sub>1</sub> 65%             | 7,53   | 6,02  | 10   | 8                  | 3400 | 120  | 135           | 2150/D | 2450/D  |        |
| 287x892x636  | ePM <sub>1</sub> 65%             | 5,66   | 4,52  | 5    | 4                  | 2500 | 120  | 135           | D      | D   |        |
| 490x892x636  | ePM <sub>1</sub> 65%             | 9,03   | 6,78  | 8    | 6                  | 4250 | 120  | 135           | D      | D   |        |
| 592x892x636  | ePM <sub>1</sub> 65%             | 11,3   | 9,03  | 10   | 8                  | 5100 | 120  | 135           | D      | D   |        |

NB. Other dimensions available on request.



# BAG AIR FILTER BAF M6 - F7 - F8 - F9

FILTRI A TASCHE SINTETICHE M6 - F7 - F8 - F9  
Synthetic bag filters M6 - F7 - F8 - F9



|  |  |
|--|--|
| composizione media filtrante:<br><i>filtermedium composition:</i>      | <b>microfibra sintetica<br/>synthetic nano fiber</b> |
| materiale telaio:<br><i>frame material:</i>                            | <b>lamiera zincata<br/>galvanized sheet</b>          |
| temperatura max di esercizio:<br><i>max. working temperature:</i>      | <b>90° C</b>   |
| U.R. max di esercizio:<br><i>max. working R.H.:</i>                    | <b>90%</b>   |
| efficienza colorimetrica:<br><i>colorimetric efficiency:</i>           | <b>M6=60-65% F7=80-85%<br/>F8=90-95% F9=95%</b>      |
| classificazione [EN 779:2012]:<br><i>classification [EN 779:2012]:</i> | <b>M6 F7<br/>F8 F9</b>                               |
| comportamento alla fiamma:<br><i>flame resistance:</i>                 | <b>F1 - DIN.53438</b>                                |
| rigenerabilità:<br><i>regeneration:</i>                                | <b>no<br/>no</b>                                     |

### APPLICAZIONI:

- Impianti di ventilazione e condizionamento per separazione di polveri fini e aerosol.
- Filtrazione finale anche di sostanze in sospensione..

### APPLICATIONS:

- Separation of fine particulate and aerosol in ventilation and air conditioning plants.
- Final filtration of suspended particles.



| Tipo<br>Type | dimensioni<br>dimensions<br>(mm) | efficienza ISO 16890<br>Efficiency ISO 16890 | superficie filtrante<br>filt. surface [m <sup>2</sup> ] |      | nr fori<br>nr bags |      | portata d'aria<br>air flow [m <sup>3</sup> /h] | ΔP<br>ΔP [Pa] |      | Consumo [kWh] / Classe energetica<br>Consumption [kWh] / Energy class |       |
|--------------|----------------------------------|--|---|------|--------------------|------|--|---------------|------|---|-------|
|              |                                  |  | s.100   | s.80 | s.100              | s.80 |  | s.100         | s.80 | s.100   | s.80  |
| M6           | 287x592x636                      | ePM <sub>2,5</sub> 50%                       | 3,77  | 3,01 | 5                  | 4    | 1650   | 40            | 45   | B   | B     |
|              | 490x592x636                      | ePM <sub>2,5</sub> 50%                       | 6,02  | 4,52 | 8                  | 6    | 2800   | 40            | 45   | B   | B     |
|              | 592x592x636                      | ePM <sub>2,5</sub> 50%                       | 7,53  | 6,02 | 10                 | 8    | 3400   | 40            | 45   | 705/B   | 800/B |
|              | 287x892x636                      | ePM <sub>2,5</sub> 50%                       | 5,66  | 4,52 | 5                  | 4    | 2500   | 40            | 45   | B   | B     |
|              | 490x892x636                      | ePM <sub>2,5</sub> 50%                       | 9,03  | 6,78 | 8                  | 6    | 4250   | 40            | 45   | B   | B     |
|              | 592x892x636                      | ePM <sub>2,5</sub> 50%                       | 11,3  | 9,03 | 10                 | 8    | 5100   | 40            | 45   | B   | B     |
| F7           | 287x592x535                      | ePM <sub>1</sub> 60%                         | 3,17  | 2,53 | 5                  | 4    | 1650   | 65            | 75   | A   | A     |
|              | 490x592x535                      | ePM <sub>1</sub> 60%                         | 5,07  | 3,8  | 8                  | 6    | 2800   | 65            | 75   | A   | A     |
|              | 592x592x535                      | ePM <sub>1</sub> 60%                         | 6,33  | 5,07 | 10                 | 8    | 3400   | 65            | 75   | 850/A   | 950/A |
|              | 287x892x535                      | ePM <sub>1</sub> 60%                         | 4,76  | 3,8  | 5                  | 4    | 2500   | 65            | 75   | A   | A     |
|              | 490x892x535                      | ePM <sub>1</sub> 60%                         | 7,61  | 5,7  | 8                  | 6    | 4250   | 65            | 75   | A   | A     |
|              | 592x892x535                      | ePM <sub>1</sub> 60%                         | 9,5   | 7,61 | 10                 | 8    | 5100   | 65            | 75   | A   | A     |
|              | 287x592x636                      | ePM <sub>1</sub> 60%                         | 3,77  | 3,01 | 5                  | 4    | 1650   | 60            | 70   | A+  | A     |
|              | 490x592x636                      | ePM <sub>1</sub> 60%                         | 6,02  | 4,52 | 8                  | 6    | 2800   | 60            | 70   | A+  | A     |
|              | 592x592x636                      | ePM <sub>1</sub> 60%                         | 7,53  | 6,02 | 10                 | 8    | 3400   | 60            | 70   | 750/A+  | 900/A |
|              | 287x892x636                      | ePM <sub>1</sub> 60%                         | 5,66  | 4,52 | 5                  | 4    | 2500   | 60            | 70   | A+  | A     |
|              | 490x892x636                      | ePM <sub>1</sub> 60%                         | 9,03  | 6,78 | 8                  | 6    | 4250   | 60            | 70   | A+  | A     |
|              | 592x892x636                      | ePM <sub>1</sub> 60%                         | 11,3  | 9,03 | 10                 | 8    | 5100   | 60            | 70   | A+  | A     |

NB. Other dimensions available on request.

# BAG AIR FILTER BAF M6 - F7 - F8 - F9

FILTRI A TASCHE SINTETICHE M6 - F7 - F8 - F9  
Synthetic bag filters M6 - F7 - F8 - F9

FILTRAZIONE FINE • FINE FILTRATION

| Tipo<br>Type | dimensioni<br>dimensions<br>(mm) | efficienza ISO 16890<br>Efficiency ISO 16890 | superficie filtrante<br>filt. surface [m <sup>2</sup> ] |      | nr fori<br>nr bags |      | portata d'aria<br>air flow [m <sup>3</sup> /h] | ΔP<br>ΔP [Pa] |      | Consumo (kWh) / Classe energetica<br>Consumption [kWh] / Energy class |        |        |
|--------------|----------------------------------|--|---|------|--------------------|------|--|---------------|------|---|--------|--------|
|              |                                  |  | s.100   | s.80 | s.100              | s.80 |  | s.100         | s.80 | s.100   | s.80   |        |
| E8           | 287x592x535                      | ePM <sub>1</sub> 70%                         | 3,17  | 2,53 | 5                  | 4    | 1650   | 100           | 115  | B   | B      |        |
|              | 490x592x535                      | ePM <sub>1</sub> 70%                         | 5,07  | 3,8  | 8                  | 6    | 2800   | 100           | 115  | B   | B      |        |
|              | 592x592x535                      | ePM <sub>1</sub> 70%                         | 6,33  | 5,07 | 10                 | 8    | 3400   | 100           | 115  | 1300/B  | 1500/B |        |
|              | 287x892x535                      | ePM <sub>1</sub> 70%                         | 4,76  | 3,8  | 5                  | 4    | 2500   | 100           | 115  | B   | B      |        |
|              | 490x892x535                      | ePM <sub>1</sub> 70%                         | 7,61  | 5,7  | 8                  | 6    | 4250   | 100           | 115  | B   | B      |        |
|              | 592x892x535                      | ePM <sub>1</sub> 70%                         | 9,5   | 7,61 | 10                 | 8    | 5100   | 100           | 115  | B   | B      |        |
|              | 287x592x636                      | ePM <sub>1</sub> 70%                         | 3,77  | 3,01 | 5                  | 4    | 1650   | 90            | 105  | A   | B      |        |
|              | 490x592x636                      | ePM <sub>1</sub> 70%                         | 6,02  | 4,52 | 8                  | 6    | 2800   | 90            | 105  | A   | B      |        |
|              | 592x592x636                      | ePM <sub>1</sub> 70%                         | 7,53  | 6,02 | 10                 | 8    | 3400   | 90            | 105  | 1150/A  | 1350/B |        |
|              | 287x892x636                      | ePM <sub>1</sub> 70%                         | 5,66  | 4,52 | 5                  | 4    | 2500   | 90            | 105  | A   | B      |        |
|              | 490x892x636                      | ePM <sub>1</sub> 70%                         | 9,03  | 6,78 | 8                  | 6    | 4250   | 90            | 105  | A   | B      |        |
|              | 592x892x636                      | ePM <sub>1</sub> 70%                         | 11,3  | 9,03 | 10                 | 8    | 5100   | 90            | 105  | A   | B      |        |
|              | E9                               | 287x592x535                                  | ePM <sub>1</sub> 85%                                    | 3,17 | 2,53               | 5    | 4  | 1650          | 130  | 145   | B      | B      |
|              |                                  | 490x592x535                                  | ePM <sub>1</sub> 85%                                    | 5,07 | 3,8                | 8    | 6  | 2800          | 130  | 145   | B      | B      |
|              |                                  | 592x592x535                                  | ePM <sub>1</sub> 85%                                    | 6,33 | 5,07               | 10   | 8  | 3400          | 130  | 145   | 1650/B | 1850/B |
| 287x892x535  |                                  | ePM <sub>1</sub> 85%                         | 4,76  | 3,8  | 5                  | 4    | 2500   | 130           | 145  | B   | B      |        |
| 490x892x535  |                                  | ePM <sub>1</sub> 85%                         | 7,61  | 5,7  | 8                  | 6    | 4250   | 130           | 145  | B   | B      |        |
| 592x892x535  |                                  | ePM <sub>1</sub> 85%                         | 9,5   | 7,61 | 10                 | 8    | 5100   | 130           | 145  | B   | B      |        |
| 287x592x636  |                                  | ePM <sub>1</sub> 85%                         | 3,77  | 3,01 | 5                  | 4    | 1650   | 120           | 135  | A   | B      |        |
| 490x592x636  |                                  | ePM <sub>1</sub> 85%                         | 6,02  | 4,52 | 8                  | 6    | 2800   | 120           | 135  | A   | B      |        |
| 592x592x636  |                                  | ePM <sub>1</sub> 85%                         | 7,53  | 6,02 | 10                 | 8    | 3400   | 120           | 135  | 1450/A  | 1750/B |        |
| 287x892x636  |                                  | ePM <sub>1</sub> 85%                         | 5,66  | 4,52 | 5                  | 4    | 2500   | 120           | 135  | A   | B      |        |
| 490x892x636  |                                  | ePM <sub>1</sub> 85%                         | 9,03  | 6,78 | 8                  | 6    | 4250   | 120           | 135  | A   | B      |        |
| 592x892x636  |                                  | ePM <sub>1</sub> 85%                         | 11,3  | 9,03 | 10                 | 8    | 5100   | 120           | 135  | A   | B      |        |

NB. Other dimensions available on request.