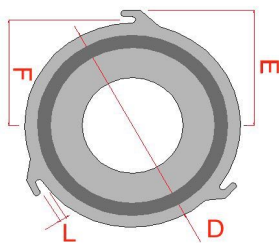
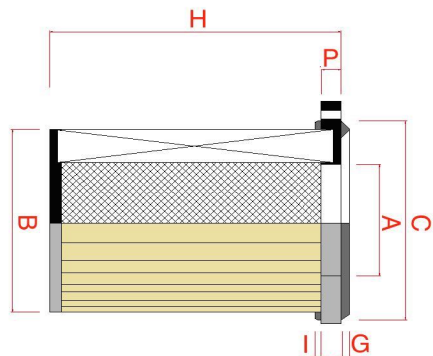
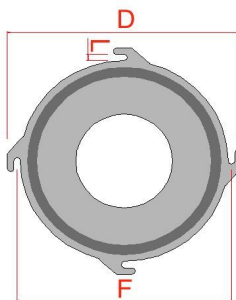
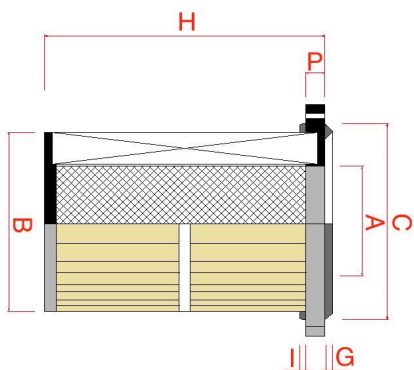


## Filter cartridges for dedusting

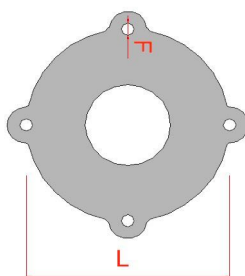
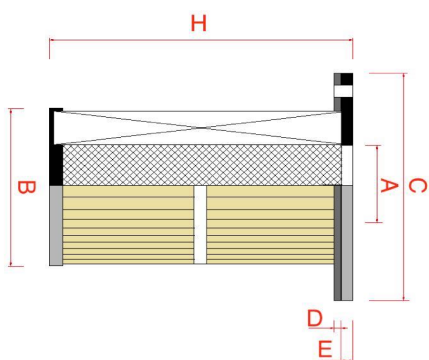
| mod | ØA  | ØB  | ØC  | ØD  | E   | F   | G  | I  | L  | P  | H   |      |
|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|-----|------|
|     |     |     |     |     |     |     |    |    |    |    | MIN | MAX  |
| C1  | 215 | 325 | 265 | 380 | 212 | 196 | 12 | 14 | 12 | 15 | 300 | 1600 |
| C2  | 215 | 325 | 265 | 350 | 197 | 182 | 12 | 0  | 10 | 15 | 300 | 1600 |
| C3  | 215 | 325 | 265 | 400 | 220 | 202 | 12 | 0  | 12 | 15 | 300 | 1600 |
| C4  | 135 | 215 | 235 | 245 | 147 | 132 | 10 | 10 | 10 | 15 | 300 | 1800 |
| C5  | 85  | 150 | 170 | 188 | 114 | 102 | 6  | 6  | 10 | 13 | 250 | 2000 |
| C6  | 82  | 142 | 155 | 170 | 105 | 90  | 6  | 6  | 10 | 13 | 250 | 2000 |
| C7  | 75  | 130 | 150 | 155 | 95  | 81  | 6  | 6  | 8  | 13 | 250 | 2000 |
| C8  | 60  | 120 | 135 | 140 | 85  | 72  | 0  | 6  | 8  | 13 | 250 | 2000 |
| C9  | 82  | 142 | 155 | 175 | 112 | 97  | 6  | 6  | 10 | 13 | 250 | 2000 |



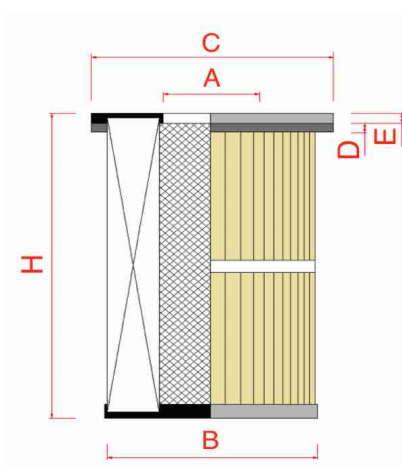
| mod | ØA  | ØB  | ØC  | ØD  | ØF  | G  | I  | L  | P  | H   |      |
|-----|-----|-----|-----|-----|-----|----|----|----|----|-----|------|
|     |     |     |     |     |     |    |    |    |    | MIN | MAX  |
| F1  | 215 | 325 | 270 | 428 | 392 | 10 | 10 | 12 | 3  | 300 | 1600 |
| F2  | 215 | 325 | 270 | 400 | 362 | 10 | 0  | 12 | 3  | 300 | 1600 |
| F3  | 140 | 220 | 230 | 300 | 265 | 8  | 8  | 10 | 13 | 300 | 1800 |
| F4  | 90  | 115 | 130 | 210 | 175 | 6  | 6  | 10 | 13 | 250 | 2000 |



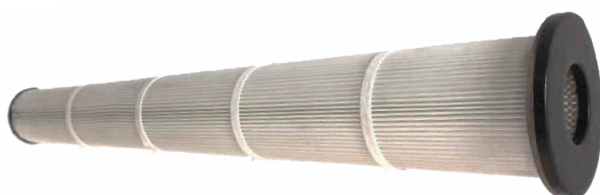
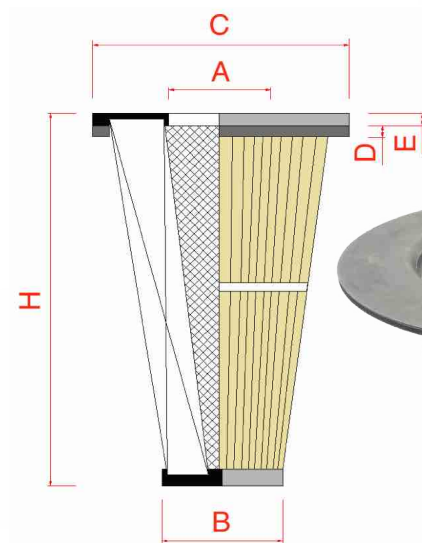
| mod | ØA | ØB  | ØC  | D | E  | ØF | L   | H   |      |
|-----|----|-----|-----|---|----|----|-----|-----|------|
|     |    |     |     |   |    |    |     | MIN | MAX  |
| VP  | 80 | 180 | 247 | 7 | 12 | 8  | 222 | 400 | 1600 |
| MX  | 60 | 120 | 140 |   | 10 | 5  | 130 | 400 | 1600 |



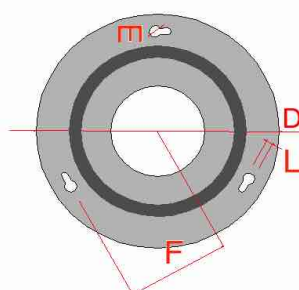
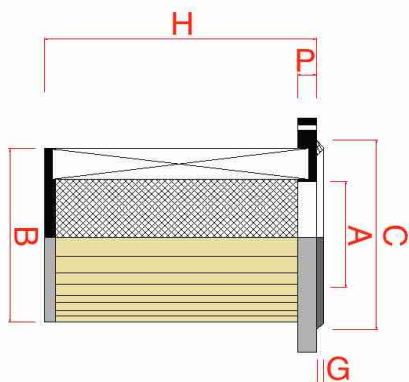
| mod | ØA  | ØB  | ØC  | D  | E  | H   |      |
|-----|-----|-----|-----|----|----|-----|------|
|     |     |     |     |    |    | MIN | MAX  |
| E1  | 70  | 125 | 155 | 7  | 10 | 250 | 2000 |
| E2  | 95  | 150 | 175 | 7  | 10 | 250 | 2000 |
| E3  | 100 | 160 | 185 | 7  | 10 | 250 | 2000 |
| E4  | 85  | 150 | 195 | 7  | 10 | 250 | 2000 |
| E5  | 85  | 200 | 235 | 10 | 10 | 250 | 2000 |
| E6  | 145 | 225 | 260 | 10 | 10 | 250 | 2000 |
| E7  | 200 | 300 | 335 | 10 | 10 | 250 | 2000 |
| E8  | 215 | 325 | 355 | 10 | 10 | 250 | 2000 |
| E9  | 85  | 145 | 185 | 7  | 10 | 250 | 2000 |
| E10 | 85  | 156 | 185 | 7  | 10 | 250 | 2000 |



| mod | ØA  | ØB  | ØC  | D | E  | H   |      |
|-----|-----|-----|-----|---|----|-----|------|
|     |     |     |     |   |    | MIN | MAX  |
| EC2 | 260 | 210 | 430 | 7 | 2  | 270 | 1200 |
| EC3 | 100 | 110 | 185 | 7 | 10 | 600 | 1200 |



| mod | ØA | ØB  | ØC  | ØD  | ØE | F  | L    | P  | G | H   |      |
|-----|----|-----|-----|-----|----|----|------|----|---|-----|------|
|     |    |     |     |     |    |    |      |    |   | MIN | MAX  |
| CS  | 85 | 143 | 150 | 210 | 16 | 90 | 11,5 | 12 | 6 | 600 | 1500 |



**CEAN**   
filtration devices

flangia-bride-flange-flansch-brida-фланец:

plastica/metallo-plastique/métal-plastic/metal-plastik/metall-plástico/metal-пластмасса/металл

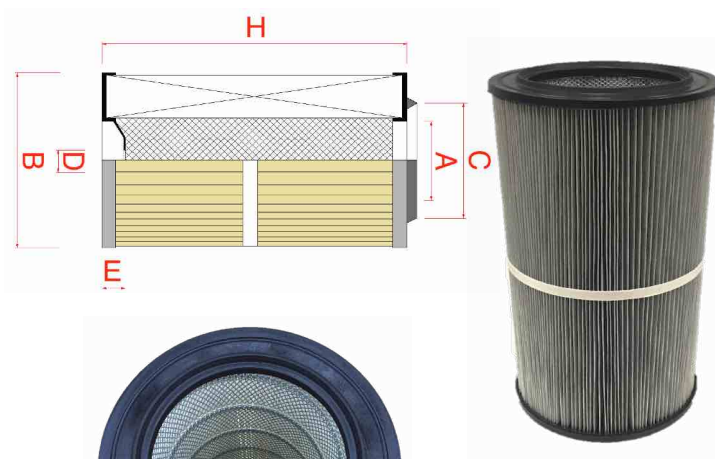
rete-grille-net-stützgitter-red-сеть:

plastica/metallo-plastique/métal-plastic/metal-plastik/metall-plástico/metal-пластмасса/металл

guarnizione-joint-gasket-dichtung-junta-прокладка:

elastomero/silicone-élastomère/silicone-elastomer/silicone-elastomer/silikon-elastómero/silicona-эластомер/силикон

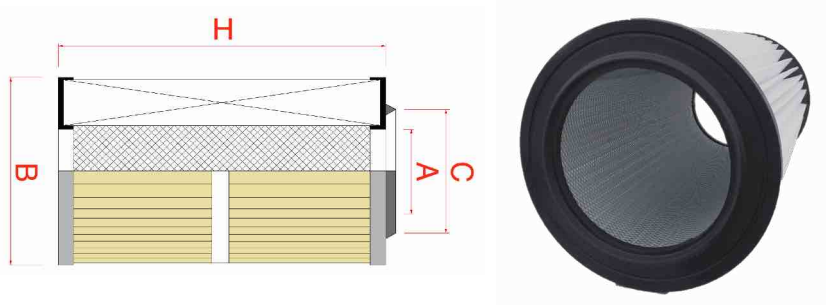
| mod | ØA  | ØB  | ØC  | ØD   | E  | H   |      |
|-----|-----|-----|-----|------|----|-----|------|
|     |     |     |     |      |    | MIN | MAX  |
| M1  | 96  | 150 | 130 | 10,5 | 0  | 100 | 1500 |
| M2  | 100 | 200 | 180 | 10,5 | 0  | 100 | 1500 |
| M3  | 125 | 220 | 180 | 11   | 15 | 100 | 1500 |
| M4  | 145 | 230 | 180 | 11   | 20 | 100 | 1500 |
| M5  | 180 | 270 | 260 | 13   | 25 | 100 | 1500 |
| M6  | 200 | 300 | 245 | 13   | 25 | 100 | 1500 |
| M7  | 215 | 325 | 245 | 13   | 30 | 100 | 1500 |
| M8  | 241 | 350 | 290 | 13   | 35 | 100 | 1500 |



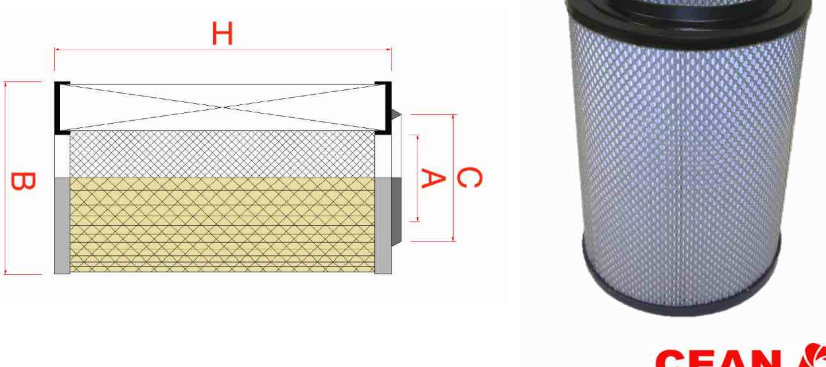
| mod | ØA  | ØB  | ØC  | ØD   | E  | H   |      |
|-----|-----|-----|-----|------|----|-----|------|
|     |     |     |     |      |    | MIN | MAX  |
| MR1 | 96  | 150 | 130 | 10,5 | 0  | 100 | 1500 |
| MR2 | 100 | 200 | 180 | 10,5 | 0  | 100 | 1500 |
| MR3 | 125 | 220 | 180 | 11   | 15 | 100 | 1500 |
| MR4 | 145 | 230 | 180 | 11   | 20 | 100 | 1500 |
| MR5 | 180 | 270 | 260 | 13   | 25 | 100 | 1500 |
| MR6 | 200 | 300 | 245 | 13   | 25 | 100 | 1500 |
| MR7 | 215 | 325 | 245 | 13   | 30 | 100 | 1500 |
| MR8 | 241 | 350 | 290 | 13   | 35 | 100 | 1500 |



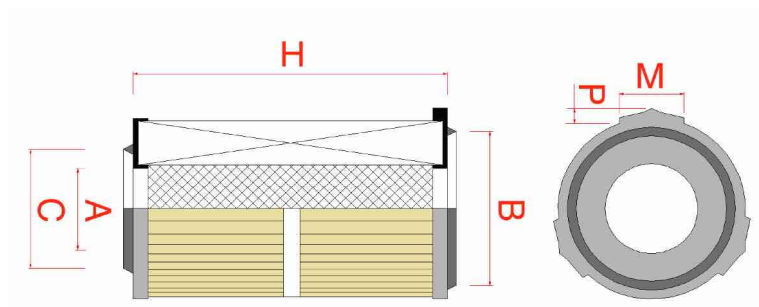
| mod | ØA  | ØB  | ØC  | H   |      |
|-----|-----|-----|-----|-----|------|
|     |     |     |     | MIN | MAX  |
| MA1 | 96  | 150 | 130 | 100 | 1500 |
| MA2 | 100 | 200 | 180 | 100 | 1500 |
| MA3 | 125 | 220 | 180 | 100 | 1500 |
| MA4 | 145 | 230 | 180 | 100 | 1500 |
| MA5 | 180 | 270 | 260 | 100 | 1500 |
| MA6 | 200 | 300 | 245 | 100 | 1500 |
| MA7 | 215 | 325 | 245 | 100 | 1500 |
| MA8 | 241 | 350 | 290 | 100 | 1500 |



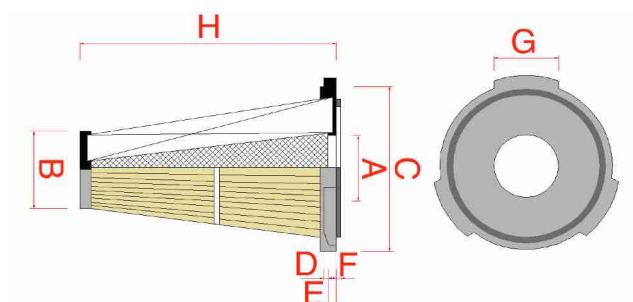
| mod  | ØA  | ØB  | ØC  | H   |      |
|------|-----|-----|-----|-----|------|
|      |     |     |     | MIN | MAX  |
| MRA1 | 96  | 150 | 130 | 100 | 1500 |
| MRA2 | 100 | 200 | 180 | 100 | 1500 |
| MRA3 | 125 | 220 | 180 | 100 | 1500 |
| MRA4 | 145 | 230 | 180 | 100 | 1500 |
| MRA5 | 180 | 270 | 260 | 100 | 1500 |
| MRA6 | 200 | 300 | 245 | 100 | 1500 |
| MRA7 | 215 | 325 | 245 | 100 | 1500 |
| MRA8 | 241 | 350 | 290 | 100 | 1500 |



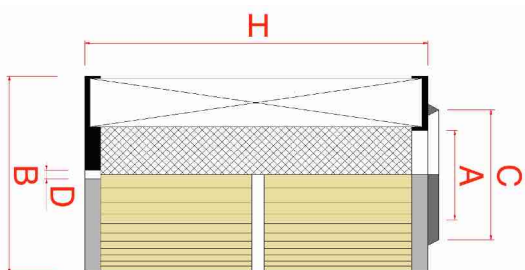
| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | M  | P  | H   |      |
|-----|-----------------|-----------------|-----------------|----|----|-----|------|
|     |                 |                 |                 |    |    | MIN | MAX  |
| MZ  | 215             | 260             | 240             | 70 | 10 | 600 | 1200 |



| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | D  | E  | F | G   | H   |      |
|-----|-----------------|-----------------|-----------------|----|----|---|-----|-----|------|
|     |                 |                 |                 |    |    |   |     | MIN | MAX  |
| NG1 | 80              | 100             | 153             | 15 | 10 | 7 | 80  | 600 | 1200 |
| NG2 | 150             | 170             | 215             | 15 | 10 | 7 | 100 | 600 | 1200 |
| NG3 | 210             | 250             | 330             | 15 | 10 | 7 | 120 | 600 | 1200 |

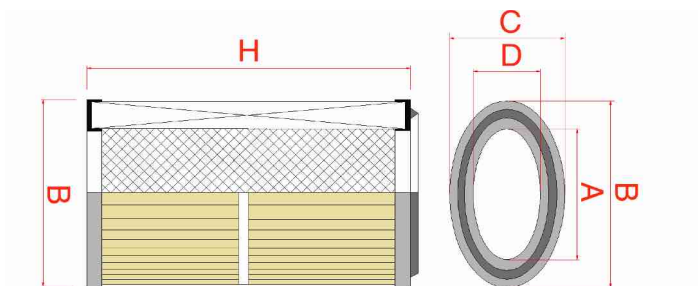


| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | $\varnothing D$ | H   |      |
|-----|-----------------|-----------------|-----------------|-----------------|-----|------|
|     |                 |                 |                 |                 | MIN | MAX  |
| P1  | 82              | 132             | 100             | 10,5            | 100 | 1200 |
| P2  | 82              | 148             | 100             | 10,5            | 100 | 1200 |
| P3  | 82              | 155             | 100             | 10,5            | 100 | 1200 |
| P4  | 82              | 180             | 100             | 10,5            | 100 | 1200 |

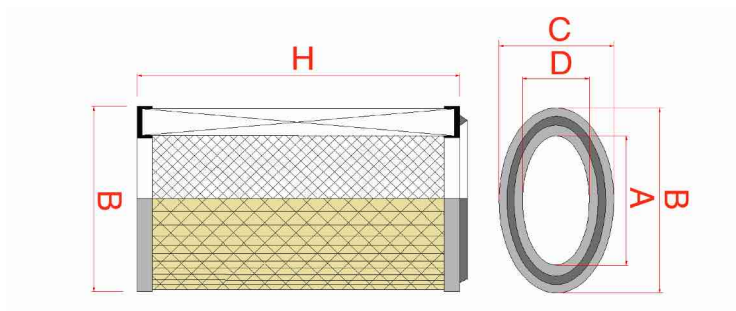




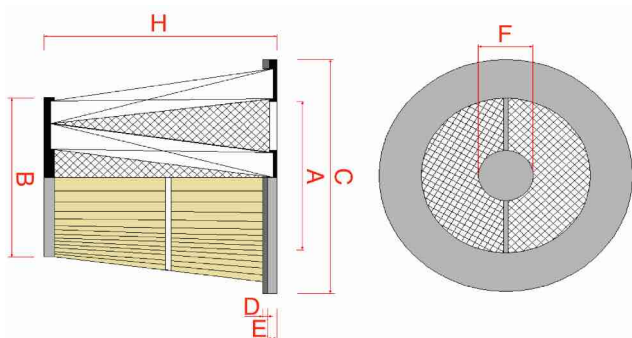
| mod | A   | B   | C   | D   | H   |         |
|-----|-----|-----|-----|-----|-----|---------|
| OV  | 279 | 365 | 288 | 202 | 600 | 660 700 |



| mod | A   | B   | C   | D   | H   |         |
|-----|-----|-----|-----|-----|-----|---------|
| OVR | 279 | 365 | 288 | 202 | 600 | 660 700 |



| mod | ØA  | ØB  | ØC  | D  | E  | ØF  | H<br>MIN | H<br>MAX |
|-----|-----|-----|-----|----|----|-----|----------|----------|
| TRX | 430 | 465 | 574 | 10 | 12 | 250 | 500      | 1500     |



**CEAN**   
filtration devices

flangia-bride-flange-flansch-brid-a-фланец:

plastica/metallo-plastique/métal-plastic/metal-plastik/metall-plástico/metal-пластмасса/металл

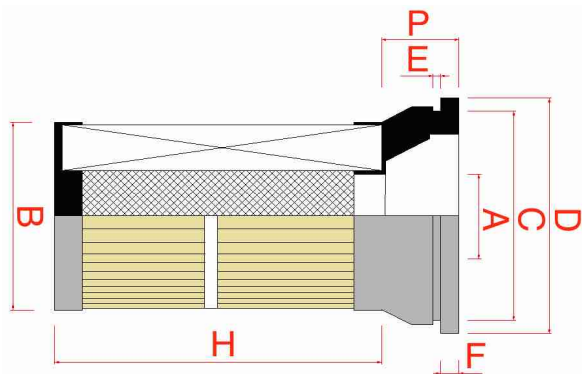
rete-grille-net-stützgitter-red-сеть:

plastica/metallo-plastique/métal-plastic/metal-plastik/metall-plástico/metal-пластмасса/металл

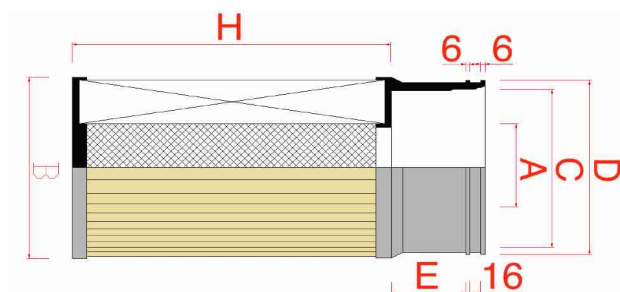
guarnizione-joint-gasket-dichtung-junta-прокладка:

elastomero/silicone-élastomère/silicone-elastomer/silicone-elastomer/silikon-elastómero/silicona-эластомер/силикон

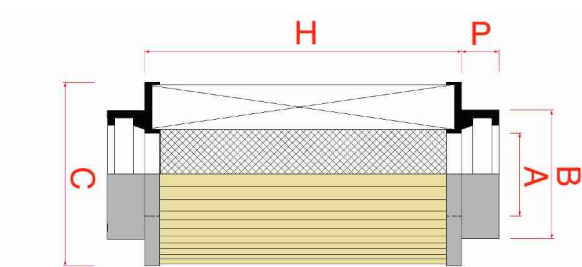
| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | $\varnothing D$ | E   | F  | P  | H   |      |
|-----|-----------------|-----------------|-----------------|-----------------|-----|----|----|-----|------|
|     |                 |                 |                 |                 |     |    |    | MIN | MAX  |
| B1  | 78              | 125             | 132             | 154             | 4,5 | 10 | 50 | 250 | 2000 |
| B2  | 82              | 142             | 152             | 167             | 3,5 | 10 | 50 | 250 | 2000 |
| B3  | 82              | 156             | 160             | 187             | 3,5 | 10 | 60 | 250 | 2000 |
| B4  | 115             | 183             | 187             | 218             | 2,5 | 10 | 60 | 250 | 2000 |



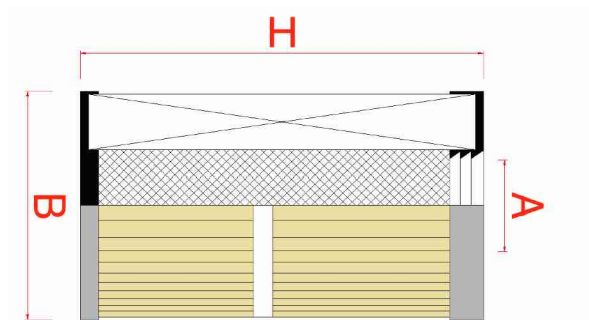
| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | $\varnothing D$ | E  | H   |      |
|-----|-----------------|-----------------|-----------------|-----------------|----|-----|------|
|     |                 |                 |                 |                 |    | MIN | MAX  |
| L1  | 82              | 125             | 102             | 124             | 60 | 250 | 2000 |
| L2  | 85              | 145             | 123             | 148             | 90 | 250 | 2000 |



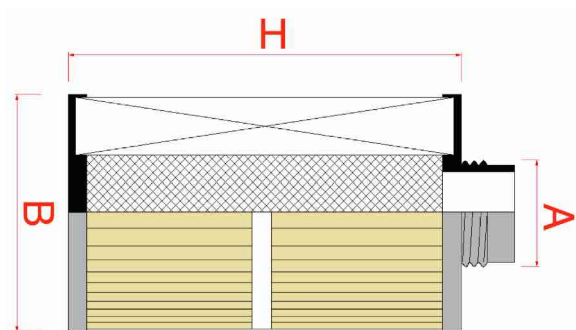
| mod | $\varnothing A$ | $\varnothing B$ | $\varnothing C$ | P  | H   |      |
|-----|-----------------|-----------------|-----------------|----|-----|------|
|     |                 |                 |                 |    | MIN | MAX  |
| X1  | 33              | 57              | 62              | 12 | 300 | 1000 |
| X2  | 75              | 105             | 125             | 12 | 300 | 1000 |



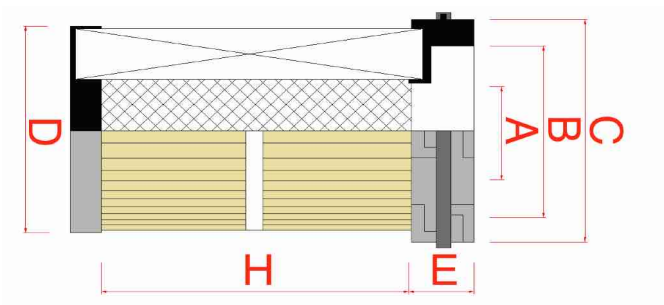
| mod | ØA  | ØB  | H   |      |
|-----|-----|-----|-----|------|
|     |     |     | MIN | MAX  |
| D1  | 80  | 135 | 200 | 1500 |
| D2  | 86  | 128 | 200 | 1500 |
| D3  | 101 | 150 | 200 | 1500 |
| D4  | 143 | 228 | 200 | 1500 |
| D5  | 212 | 328 | 200 | 1500 |



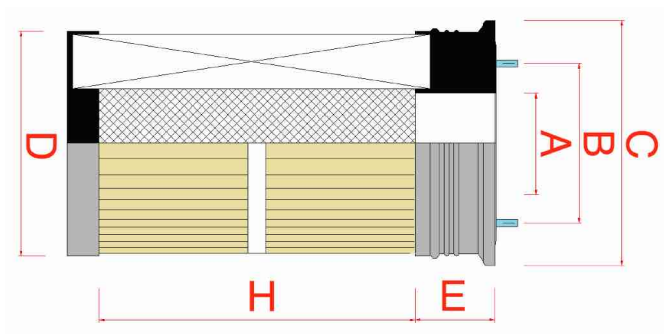
| mod | ØA   | ØB  | H   |     |     |
|-----|------|-----|-----|-----|-----|
| SW  | RD98 | 142 | 510 | 760 | 910 |



| mod | ØA | ØB  | ØC  | ØD  | E  | H           |
|-----|----|-----|-----|-----|----|-------------|
| WP  | 78 | 105 | 143 | 142 | 50 | 500 750 900 |

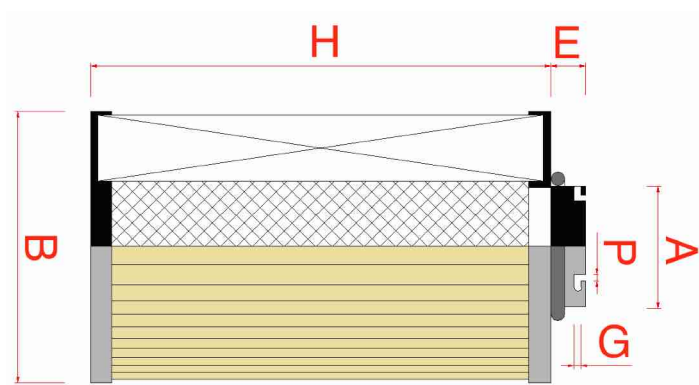


| mod | ØA | ØB  | ØC  | ØD  | E  | H           |
|-----|----|-----|-----|-----|----|-------------|
| DW  | 80 | 122 | 154 | 140 | 35 | 500 750 900 |

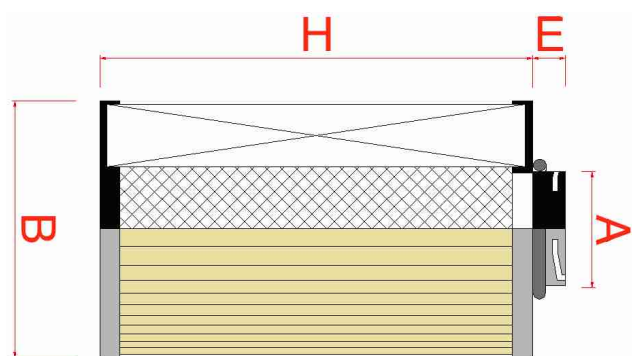




| mod | $\varnothing A$ | $\varnothing B$ | E  | G | P | H   |      |
|-----|-----------------|-----------------|----|---|---|-----|------|
|     |                 |                 |    |   |   | MIN | MAX  |
| NH  | 156             | 210             | 48 | 8 | 8 | 250 | 1500 |



| mod | $\varnothing A$ | $\varnothing B$ | E  | H   |      |
|-----|-----------------|-----------------|----|-----|------|
|     |                 |                 |    | MIN | MAX  |
| NP1 | 215             | 325             | 51 | 400 | 1600 |
| NP2 | 96              | 156             | 45 | 400 | 1600 |



**CEAN**   
filtration devices

flangia-bride-flange-flansch-brida-фланец:

metallo-métal-metal-metall-metal-металл

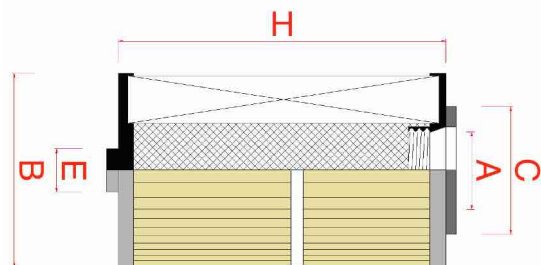
rete-grille-net-stützgitter-red-сеть:

metallo-métal-metal-metall-metal-металл

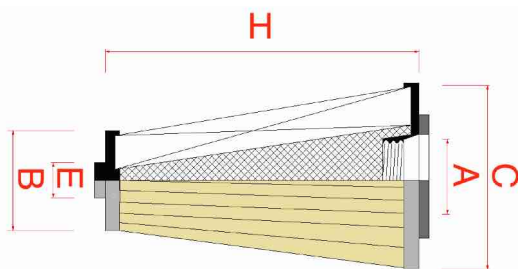
guarnizione-joint-gasket-dichtung-junta-прокладка:

elastomero-élastomère-elastomer-elastomer-elastómero-эластомер

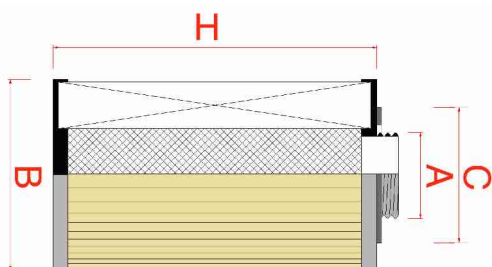
| mod | ØA    | ØB  | ØC  | E   | H   |      |
|-----|-------|-----|-----|-----|-----|------|
|     |       |     |     |     | MIN | MAX  |
| R1  | RD60  | 115 | 110 | 0   | 150 | 1500 |
| R2  | RD74  | 120 | 110 | M24 | 150 | 1500 |
| R3  | RD100 | 160 | 150 | M24 | 150 | 1500 |
| R4  | RD100 | 220 | 185 | M24 | 150 | 1500 |



| mod | ØA   | ØB | ØC  | E   | H   |      |
|-----|------|----|-----|-----|-----|------|
|     |      |    |     |     | MIN | MAX  |
| RC2 | RD74 | 80 | 120 | M24 | 400 | 1000 |



| mod | ØA   | ØB  | ØC  | E   | H    |     |
|-----|------|-----|-----|-----|------|-----|
|     |      |     |     |     | MIN  | MAX |
| S1  | RD74 | 120 | 110 | 150 | 1500 |     |



**CEAN**   
filtration devices

flangia-bride-flange-flansch-brida-фланец:

metallo-métal-metal-metall-metal-металл

rete-grille-net-stützgitter-red-сеть:

metallo-métal-metal-metall-metal-металл

guarnizione-joint-gasket-dichtung-junta-прокладка:

elastomero-élastomère-elastomer-elastomer-elastómero-эластимер

# ARIA AIR LUFT AIRE ВОЗДУХ

| APPLICAZIONE - APPLICATION<br>APPLICATION -<br>ANWENDUNGEN -<br>APLICACIÓN - ПРИМЕНЕНИЕ                                                                                                                                     | MATERIALE FILTRANTE - MATÉRIEL DE FILTRATION<br>- FILTER MEDIA - FILTERMATERIALEN - MATERIAL<br>FILTRANTE - ФИЛЬТРУЮЩИЙ<br>МАТЕРИАЛ                                                                                                                        | CLASSIFICAZIONE - CLASSEMENT - CLASSIFICATION -<br>KLASSIFIZIERUNG - CLASIFICACIÓN - КЛАССИФИКАЦИЯ |              |                        |      |     |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------|------------------------|------|-----|-------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                            | EN779:2012                                                                                         | EN60335:2010 | EN1822:2009            | ATEX | FDA |                                                                                     |
| <b>MACCHINE PER PULIZIA -</b><br><b>MACHINES POUR LE</b><br><b>NETTOYAGE - CLEANING</b><br><b>MACHINES -</b><br><b>PUTZMASCHINEN -</b><br><b>MÁQUINAS DE LIMPIEZA -</b><br><b>МАШИНЫ ДЛЯ ЧИСТКИ</b>                         | CELLULOSA - CELLULOSE - CELLULOSE<br>ZELLULOSE - CELULOSA - ЦЕЛЛЮЛОЗЫ                                                                                                                                                                                      | F7 - F8 - F9                                                                                       | L - M        |                        |      |     | 60°C.                                                                               |
|                                                                                                                                                                                                                             | CELLULOSA/POLIESTERE - CELLULOSE/POLYESTERE -<br>CELLULOSE/POLYESTER - ZELLULOSE/POLYESTER -<br>CELULOSA/POLIÉSTER - ЦЕЛЛЮЛОЗЫ/ПОЛИЭСТЕР                                                                                                                   | F7 - F8 - F9                                                                                       | L - M        |                        |      |     | 80°C.                                                                               |
|                                                                                                                                                                                                                             | MICROFIBRA DI VETRO - MICROFIBRE DE VERRE - GLASS<br>MICROFIBRE - GLASMICROFASER - MICROFIBRA DE<br>VIDRIO - МИКРОФИБРЫ GLASS                                                                                                                              |                                                                                                    |              | E11 - E12<br>H13 - H14 |      |     | 150°C.                                                                              |
|                                                                                                                                                                                                                             | POLIESTERE - POLYESTERE - POLYESTER -<br>POLYESTER - POLIÉSTER - ПОЛИЭСТЕР                                                                                                                                                                                 | G4 - M5 - M6<br>F7 - F8 - F9                                                                       | L - M        |                        |      |     | 140°C.                                                                              |
|                                                                                                                                                                                                                             | POLIPROPILENE - POLYPROPYLENE - POLYPROPYLENE -<br>POLYPROPYLEN - POLIPROPILENO - ПОЛИПРОПИЛЕН                                                                                                                                                             | G4 - M5 - M6<br>F7 - F8 - F9                                                                       | L - M        |                        | ★    |     | 60°C.                                                                               |
| <b>DEPOLVERAZIONE</b><br><b>INDUSTRIALE -</b><br><b>DÉPOUSSIÈRAGE</b><br><b>INDUSTRIEL -</b><br><b>DEDUSTING -</b><br><b>INDUSTRIELLE</b><br><b>ENTSTAUBUNG -</b><br><b>ELIMINACIÓN DEL POLVO -</b><br><b>ОБЕСПЫЛИВАНИЯ</b> | SINTETICO NANOFIBRA - SYNTHÉTIQUE NANOFIBRE -<br>SYNTHETIC NANOFIBER - SYNTETISCH NANOFASER -<br>SINTÉTICO NANOFIBRA - СИНТЕТИЧЕСКИЕ<br>НАНОВОЛОКОН                                                                                                        | F9                                                                                                 | M            | E11                    | ★    |     | 80°C.                                                                               |
|                                                                                                                                                                                                                             | POLIESTERE ANTISTATICO - POLYESTER ANTISTATIQUE -<br>ANTISTATIC POLYESTER - POLYESTER ANTISTATISCH -<br>POLIÉSTER ANTIESTÁTICO - полиэстер Антистатические                                                                                                 | F7 - F8 - F9                                                                                       | L - M        |                        | ★    |     | 140°C.                                                                              |
|                                                                                                                                                                                                                             | POLIPROPILENE ANTISTATICO - POLYPROPYLENE<br>ANTISTATIQUE - ANTISTATIC POLYPROPYLENE -<br>POLYPROPYLEN ANTISTATISCH - POLIPROPILENO<br>ANTIESTÁTICO - ПОЛИПРОПИЛЕН Антистатические                                                                         | F7 - F8 - F9                                                                                       | L - M        |                        | ★    |     | 60°C.                                                                               |
|                                                                                                                                                                                                                             | POLIESTERE PTFE MEMBRANA - POLYESTER PTFE<br>MEMBRANE - POLYESTER PTFE MEMBRANE - POLYESTER<br>PTFE MEMBRANE - POLIÉSTER MEMBRANA PTFE -<br>ПОЛИЭСТЕР ПТФЭ мембраной                                                                                       | F9                                                                                                 | M            | E11                    | ★    |     | 140°C.                                                                              |
|                                                                                                                                                                                                                             | POLIESTERE ANTISTATICO PTFE MEMBRANA - POLYESTER<br>ANTISTATIQUE PTFE MEMBRANE - ANTISTATIC<br>POLYESTER PTFE MEMBRANE - POLYESTER ANTISTATISCH<br>PTFE MEMBRANE - POLIÉSTER ANTIESTÁTICO<br>MEMBRANA PTFE - Полиэстер Антистатический<br>мембрана из ПТФЭ | F9                                                                                                 | M            | E11                    | ★    | ★   | 140°C.                                                                              |
|                                                                                                                                                                                                                             | POLIESTERE IDROLIOREPELENTE - POLYESTER<br>HIDROFUGE ET HUILE RÉPULSIF - OIL WATER REPELLENT<br>POLYESTER - POLYESTER ÖL- +WASSERABWEISEND -<br>POLIÉSTER IDRO-ÓLEO REPELENTE - ПОЛИЭСТЕР воды<br>маслоотталкивающая                                       | F7 - F8 - F9                                                                                       | L - M        |                        | ★    |     | 140°C.                                                                              |





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