

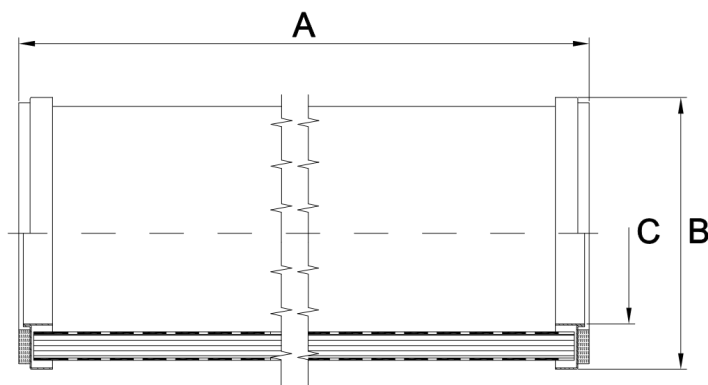
## FIN SEP OIL SEPARATOR FILTER ELEMENT W11-120.700.0-P05 W11-120.350.0-P05

Oil separator filter element to remove oil from compressed gases in refrigeration plants.

### Technical Characteristics

|                                     |  |
|-------------------------------------|--|
| <b>FILTER MEDIA:</b>                | borosilicate microfibers                     |
| <b>MEDIA ARRANGEMENT:</b>           | pleated multilayers                          |
| <b>DRAINING BARRIER:</b>            | held in place by the metal cage              |
| <b>METALLIC PART:</b>               | stainless steel                              |
| <b>MAX. OPERATING TEMPERATURE :</b> | 120 °C                                       |
| <b>MAX. DIFFERENTIAL PRESSURE:</b>  | 3 bar  |
| <b>PRESSURE DROP:</b>               | 0,2 bar ( at saturated condition )           |
| <b>RESIDUAL OIL:</b>                | 0,1 ppm ( in standard operating conditions ) |
| <b>PARTICLE SIZE REMOVAL:</b>       | 0,3 micron @ 99,99%                          |
| <b>GAS COMPATIBILITY:</b>           | Freon / Ammonia / Natural gas                |
| <b>GASKETS:</b>                     | N° 2 Neoprene                                |
| <b>FLOW RATE DIRECTION:</b>         | from inside to outside                       |

| Code              | Weight | Filtering surface | Nominal dimensions mm |     |    |
|-------------------|--------|-------------------|-----------------------|-----|----|
|                   | Kg     | cm <sup>2</sup>   | A                     | B   | C  |
| W11-120.350.0-P05 | 1,5    | 4200              | 350                   | 120 | 80 |
| W11-120.700.0-P05 | 2,8    | 8400              | 700                   | 120 | 80 |



Data contained in this bulletin are informative and subject to change without notice.

User is responsible for determining whether the product is fit for particular purpose and suitable for User's method of application.