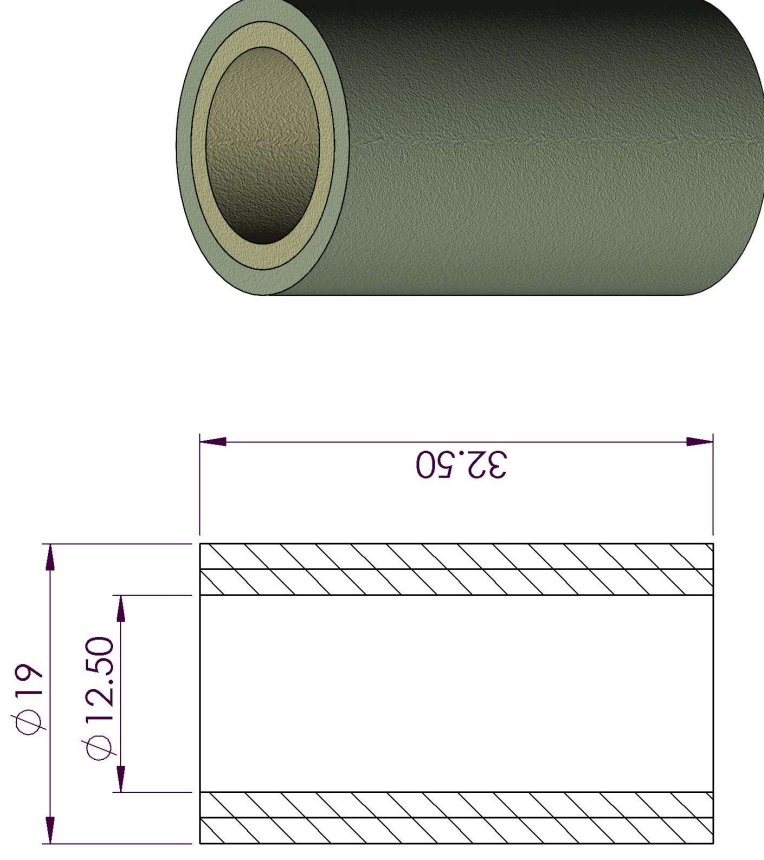
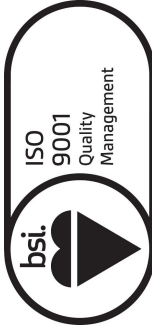


## Filter Element: 12-32-60C

| Technical Specification          |                                                                                |
|----------------------------------|--------------------------------------------------------------------------------|
| <b>Description</b>               | Disposable Coalescing Filter Element                                           |
| <b>Materials of Construction</b> | Borosilicate Glass Microfibres bonded with Kynar fluorocarbon (P.V.D.F.) resin |
| <b>Filtration Efficiency</b>     | Better than 99.5+% removal of 0.1 micron particles and aerosols                |
| <b>Air Flow Resistance</b>       | Less than 1.0KPa at 6m <sup>3</sup> /min in air at 25°C                        |
| <b>Dimensions</b>                | I.D. - 12.5mm ± 0.25mm                                                         |
|                                  | O.D. - 19.0mm ± 1.5mm                                                          |
| <b>Strength (dry)</b>            | Length - 32.5mm ± 0.25mm                                                       |
|                                  | Burst minimum - 5.0 Bar                                                        |
| <b>Temperature Resistance</b>    | Collapse minimum - 2.0 Bar                                                     |
|                                  | -50°C to +150°C maximum air                                                    |
| <b>Chemical Resistance</b>       | Resistant to all mineral, vegetable                                            |
|                                  | And synthetic compressor lubricants                                            |
|                                  | Consult chemical resistance chart for                                          |
|                                  | Other gases and liquids                                                        |



For further specific information please contact our Technical Department  
This is a guide only

|                                                                                                                                                                                                                                     |                                                                                                          |                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| Headline Filters Limited Mill Hall Business Estate<br>Aylesford<br>Kent, ME20 7JZ<br><a href="http://www.headlinefilters.com">www.headlinefilters.com</a><br><a href="mailto:info@headlinefilters.com">info@headlinefilters.com</a> | <b>Filter Element: 12-32-60C</b>                                                                         |                                                                                      |
|                                                                                                                                                                                                                                     | <b>Material:</b><br>Borosilicate Glass Microfibres<br>bonded with Kynar fluorocarbon<br>(P.V.D.F.) resin |  |
| DO NOT SCALE DRAWING<br>IF IN DOUBT ASK                                                                                                                                                                                             |                                                                                                          |                                                                                      |

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