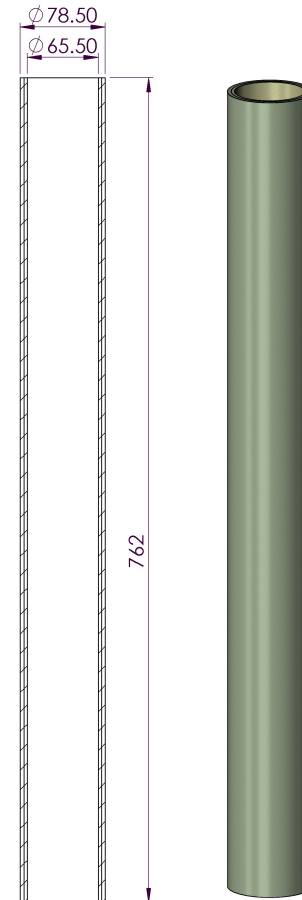



# HF Headline Filters

## Filter Element: 63-762-50C

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 99.99+% removal of 0.1 micron particles and aerosols
<b>Air Flow Resistance</b>	Less than 2.8KPa at 6 m/min in air at 25°C
<b>Dimensions</b>	I.D. - 65.5mm ± 0.25mm O.D. - 78.5mm ± 1.5mm Length - 762.0mm ± 0.25mm
<b>Strength (dry)</b>	Burst minimum - 5.0 Bar Collapse minimum - 2.0 Bar
<b>Temperature Resistance</b>	-50°C to +150°C maximum in 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 Aylesford Kent, ME20 7JZ www.headlinefilters.com info@headlinefilters.com	<b>Filter Element: 63-762-50C</b>		THE COPYRIGHT OF THIS DRAWING IS RESERVED BY HEADLINE FILTERS. IT IS ISSUED ON CONDITION THAT IT IS NOT COPIED, REPRODUCED OR DISCLOSED TO A THIRD PARTY EITHER WHOLLY, OR IN PART WITHOUT CONSENT IN WRITING.
	<b>Material:</b> Borosilicate Glass Microfibres bonded with Kynar fluorocarbon (P.V.D.F.) resin		
<b>DO NOT SCALE DRAWING IF IN DOUBT ASK</b>			