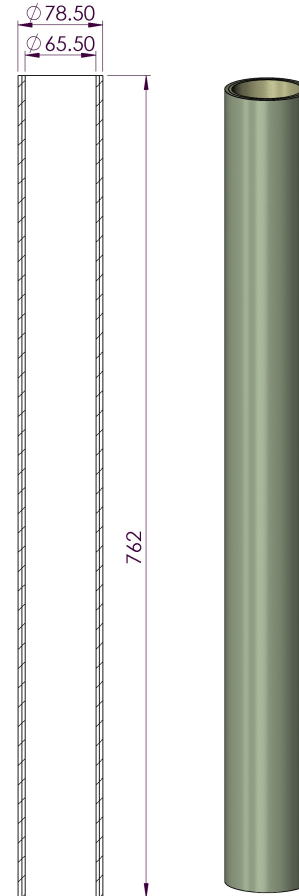



HF Headline Filters

Filter Element: 63-762-70C

Technical Specification	
Description	Disposable Coalescing Filter Element
Materials of Construction	Borosilicate Glass Microfibres bonded with Kynar fluorocarbon (P.V.D.F.) resin
Filtration Efficiency	Better than 95.0+% removal of 0.1 micron particles and aerosols
Air Flow Resistance	Less than 0.6KPa at 6 m/min in air at 25°C
Dimensions	I.D. - 65.5mm ± 0.25mm O.D. - 78.5mm ± 1.5mm Length - 762.0mm ± 0.25mm
Strength (dry)	Burst minimum - 5.0 Bar Collapse minimum - 2.0 Bar
Temperature Resistance	-50°C to +150°C maximum in air
Chemical Resistance	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	Filter Element: 63-762-70C		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.
	Material: Borosilicate Glass Microfibres bonded with Kynar fluorocarbon (P.V.D.F.) resin		
DO NOT SCALE DRAWING IF IN DOUBT ASK			