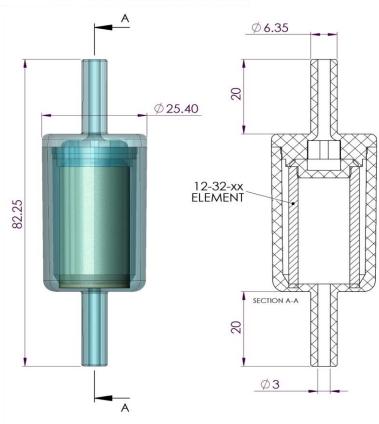


Technical Specification					
Description	Disposable In-line Filter				
Materials of Construction	Nylon with Borosilicate Glass filter				
	element bonded with fluorocarbon				
Filtration Efficiency	Better than 95.00+% removal of				
	0.1 micron particles				
Max Pressure Drop	1 Bar				
Dimensions	O.D 25.40 ± 1.5mm				
	Length - 82.25 ± 0.25mm				
Flow Rate-	Air flow Nm3/hr at 0.1 Bar pressure drop				
	0.1Bar 1Bar 2Bar 4Bar 7Bar 10Bar				
	5.3 9.5 14 24 38 52				
Max Temperature	At 0 Bar pressure 110°C				
Max Pressure	At 40°C 7 Bar				

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



Part Number: DIF-BN70

Headline Filters Limited Mill Hall Business Estate Aylesford Kent, ME20 7JZ www.headlinefilters.com info@headlinefilters.com	Part Number: DIF-BN70		THE COPYRIGHT OF THIS DRAWING IS
	Material: Nylon with Borosilicate Glass filter element		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.
DO NOT SCALE DRAWING IF IN DOUBT ASK	bonded with fluorocarbon		