

## Filter Main Line



### Product Description:

1. Piston type elements to housing seal keeps unfiltered air form by-passing element
2. Corrosion resistant cores stainless steel for added structural integrity low resistance to flow seam welded for extra strength.
3. New "matrix blended fiber" media large, effective surface area-improves capture rate-ensures high efficiencies large open area minimizes pressure drop.
4. Coated, closed cell form sleeve resists chemical attack from oils and acids ensure high efficiencies by preventing re-entrainment of coalesced liquids.
5. Chemically resistant end caps bound to media with specially formulated adhesive.
6. Silicone free.
7. Withstands temperatures to 66C.

### 2.0Nm<sup>3</sup>/min-38Nm<sup>3</sup>/min Precision Air Filter

Model	Model				Capacity (Nm <sup>3</sup> /min)	Pipe Connection	Dimension (mm)			Weight (kg)
	Q	P	S	C			L	W	H	
END020	5mg/3	1mg/3	0.01mg/3	0.03mg/3	1.2	½"	89	60	194	11
END040	5mg/3	1mg/3	0.01mg/3	0.03mg/3	3.6	¾"	120	100	251	2.4
END050	5mg/3	1mg/3	0.01mg/3	0.03mg/3	4.8	1"	120	100	351	2.9
END070	5mg/3	1mg/3	0.01mg/3	0.03mg/3	8.7	1 ½"	120	100	351	2.9
END130	5mg/3	1mg/3	0.01mg/3	0.03mg/3	13.8	2"	162	109	441	9.1
END200	5mg/3	1mg/3	0.01mg/3	0.03mg/3	20.8	2"	162	109	770	11.9
END260	5mg/3	1mg/3	0.01mg/3	0.03mg/3	27	3"	200	123	200	12.9
END370	5mg/3	1mg/3	0.01mg/3	0.03mg/3	38	3"	200	123	200	20.9