

# VACUUM FILTERS

## Turtle filter

### Features and Strengths

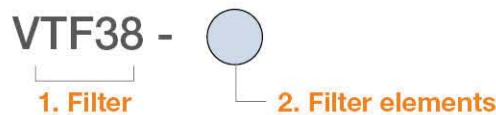
Patented design  
 Pleated media for high dirt holding capacity  
 Available for PE & Paper element options  
 Replaceable filter element



### Specifications

Model	Port size (Inner diameter)	Removal efficiency (μ)		Internal volume (cm <sup>2</sup> )	Material	Temperature (°C)	Weight (g)
		Paper	Polyester				
VTF38	G3/8"	2	5	35	PA, PC, PE, Paper	-26 ~ 104	0.08
VTF12	G1/2"	2	5	150	PA, PC, PE, Paper	-26 ~ 104	0.22
VTF34	G3/4"	2	5	160	PA, PC, PE, Paper	-26 ~ 104	0.20

### Build an Ordering No.



1. Turtle filter	Description	Ordering No.
	Turtle vacuum filter, G3/8" port size	<a href="#">VTF38</a>
	Turtle vacuum filter, G1/2" port size	<a href="#">VTF12</a>
	Turtle vacuum filter, G3/4" port size	<a href="#">VTF34</a>
2. Filter element	Description	Ordering No.
	Paper filter element, 2 Micron	<a href="#">1</a>
	Polyester (PE) filter element, 5 Micron	<a href="#">2</a>

### Spare Parts – Filter Element

Model No.	Description	Weight (g)
VTFE341	Paper filter element for VTF38	8.6
VTFE342	Polyester (PE) filter element for VTF38	8.3
VTFE501	Paper filter element for VTF12 & VTF34	14.5
VTFE502	Polyester (PE) filter element for VTF12 & VTF34	13.9

### Dimensions

[ Unit : mm ]

Model	G	L1	L2	L3	L4	L5	L6
VTF38	G3/8"	37	33	50	13.5	10	30
VTF12	G1/2"	57	52	76	19	10	47
VTF34	G3/4"	57	52	76	19	10	47

