

## Ordering Code Filter Housings

**RIF48 S ... B S1 V /X**

**Filter Type** RIF48

Port Size	
Code	Connection Type
<b>B</b>	G 1 1/2
<b>S</b>	1 7/8 - 12 SAE (Standard)
<b>N</b>	1 1/2 NPT
<b>F</b>	1 1/2 SAE Code 61 Flange

**For Complete Filters:**  
 identification filter material  
 + micron rating code  
 (see ordering code filter elements below)

**Design Code**  
 only for information

Clogging Indicator	
<b>N</b>	without clogging indic.
<b>V</b>	visual
<b>VT</b>	visual – Thermostop
<b>EAC</b>	electrical – AC
<b>EDC</b>	electrical – DC

Bowl Length	
<b>S1</b>	Single Element
<b>S2</b>	Double Element
<b>S3</b>	Triple Element

Seal Material	
<b>B</b>	NBR (Buna®)
<b>V</b>	FPM (Viton®)

## Ordering Code Filter Elements

**RTE48 G 10 B /X**

**Series** RTE48

Filter Material			Micron ratings available
		max $\Delta p^*$ collapse	
<b>D</b>	Filter paper	10 bar (150 PSI)	03,10,25
<b>G</b>	Inorganic glass fiber	10 bar (150 PSI)	03,10,25

\*collapse / burst resistance as per ISO 2941

**Design Code**  
 only for information

Seal Material	
<b>B</b>	NBR (Buna®)
<b>V</b>	FPM (Viton®)

Micron Rating	
<b>03</b>	3 $\mu$ m
<b>10</b>	10 $\mu$ m
<b>25</b>	25 $\mu$ m