

## RTF 25 N ... B S2 V /X

<b>Filter Type</b>	RTF	
<b>Group</b>		
<b>Size</b>	<b>Flow*</b>	
	l/min	GPM
<b>10</b>	38	10
<b>25</b>	90	25

\* Note Exact flow will depend on filter element selected. Consult technical information below.

Connection Style		Group	
Code	Connection style	10	25
<b>B</b>	BSP	G <sup>1</sup> / <sub>2</sub>	G1
<b>N</b>	NPT	1 <sup>1</sup> / <sub>2</sub>	1
<b>S</b>	SAE "O"-Ring thread	N/A	1 <sup>5</sup> / <sub>16</sub> - 12UN

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

<b>Design Code</b>	only for information
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<b>Clogging Indicator</b>	
<b>N</b>	No Indicator
<b>V</b>	Visual
<b>E</b>	Electrical

See page F67 for more details on the indicator options

<b>Length</b>	
<b>S1</b>	Bowl length 1
<b>S2</b>	Bowl length 2

RTF 10 size available in bowl length 1 only

<b>Seal Material</b>	
<b>B</b>	NBR (Buna-N®)

## RTE 25 D 10 B / S2 /X

<b>Series</b>	RTE
<b>Group</b>	according to filter housing

<b>Filter Material</b>		Micron ratings available
Code	Material	
<b>D</b>	Filter paper	10, 20, 25,
<b>G</b>	Inorganic glass fiber	10,25

<b>Design Code</b>	only for information
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<b>Length</b>	
<b>S1</b>	for bowl length 1
<b>S2</b>	for bowl length 2

RTF 10 size available in bowl length 1 only

<b>Seal Material</b>	
<b>B</b>	NBR (Buna-N®)

<b>Micron Rating</b>	
<b>Code</b>	Rating
<b>10</b>	10 µm
<b>20</b>	20 µm
<b>25</b>	25 µm

FILTRATION

### Flow characteristics of return Line Filters RTF 10/25

The following characteristics are valid for mineral oils with a density of 0,85 kg/dm<sup>3</sup> and the kinematic viscosity of 30 mm<sup>2</sup>/s. The characteristics have been determined in accordance to ISO 3968. Multipass filter ratings have been obtained in accordance to ISO 16889. Consult factory for details.

