

Temperature range:

- -45°F to 225°F with nitrile seals
- -20°F to 225°F, fluorocarbon seals

Hardware material:

Corrosion-protected metal endcaps/core

Filter medium:

Inert micro-glass fibers impregnated and bonded with stable resin, supported upstream and downstream with epoxy coated steel wire mesh.

Collapse rating:

150 psid per ISO-2941

Seals:

"236" O-ring, SOE

Removal Rating (ISO 4572):

Grade	$\beta_{x>200}$
A	1
B	3
C	6
D	12
E	25

Removal Rating (ISO 16889):

Grade	$\mu\text{m}(c)$ Rating for Beta Value					
	2	10	75	100	200	1000
A	<2	<2	<2	<2	2.0	2.5
B	<2	<2	3.1	3.3	3.8	5
C	2.1	3.4	5.0	5.2	5.7	7
D	3.2	5.5	8.3	8.7	9.7	12
E	7.2	11.0	15.8	16.5	18.2	22

