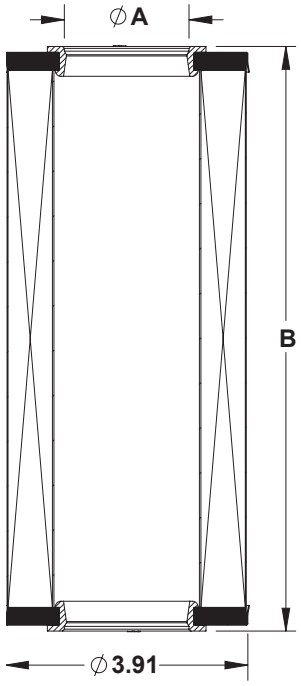
SRE & ZSRE Series Filter Elements

Use in SRF & TS housings or as direct interchange for Schroeder “K” Series elements.

Part Number	Nominal Rating	Absolute Rating	Media Type	(A) ID	(B) Length	Flow Direction thru Element
SRE40903	β<4μ(C) = 2	β11μ(C) = 75	Cellulose	1.61”	9.19”	Bi-Directional
SRE40910	β5μ(C) = 2	β19μ(C) = 75	Cellulose	1.61”	9.19”	Bi-Directional
SRE40910AZ**	β5μ(C) = 2	β19μ(C) = 75	Aqua-Zorb™	1.61”	9.19”	Outside to Inside
SRE40925	β19μ(C) = 2	β36μ(C) = 75	Cellulose	1.61”	9.19”	Bi-Directional
SRE41803	β<4μ(C) = 2	β11μ(C) = 75	Cellulose	1.61”	18.19”	Bi-Directional
SRE41810	β5μ(C) = 2	β19μ(C) = 75	Cellulose	1.61”	18.19”	Bi-Directional
SRE41825	β19μ(C) = 2	β36μ(C) = 75	Cellulose	1.61”	18.19”	Bi-Directional
SRE409100	141 Micron	-	SS Mesh	1.61”	9.19”	Outside to Inside
SRE409100R	141 Micron	-	SS Mesh	1.61”	9.19”	Inside to Outside
SRE409100M	141 Micron	-	SS Mesh	1.61”	9.19”	Outside to Inside
SRE409100MR	141 Micron	-	SS Mesh	1.61”	9.19”	Inside to Outside
ZSRE40903	β<4μ(C) = 2	β<4μ(C) = 200	“Z-Glass”	1.61”	9.19”	Outside to Inside
ZSRE40903R	β<4μ(C) = 2	β<4μ(C) = 200	“Z-Glass”	1.61”	9.19”	Inside to Outside
ZSRE40910	β<4μ(C) = 2	β10μ(C) = 200	“Z-Glass”	1.61”	9.19”	Outside to Inside
ZSRE40910R	β<4μ(C) = 2	β10μ(C) = 200	“Z-Glass”	1.61”	9.19”	Inside to Outside
ZSRE41803	β<4μ(C) = 2	β<4μ(C) = 200	“Z-Glass”	1.61”	18.19”	Outside to Inside
ZSRE41803R	β<4μ(C) = 2	β<4μ(C) = 200	“Z-Glass”	1.61”	18.19”	Inside to Outside
ZSRE41810	β<4μ(C) = 2	β10μ(C) = 200	“Z-Glass”	1.61”	18.19”	Outside to Inside
ZSRE41810R	β<4μ(C) = 2	β10μ(C) = 200	“Z-Glass”	1.61”	18.19”	Inside to Outside



Note:

*1. 100 mesh stainless steel wire cloth standardfor 141 micron elements. 30 mesh optional

**2. Aqua-Zorb™ filter media retains up to 11 oz. of free water. Any absorbed water can not be liberated from the media. As the element becomes saturated with water the Aqua-Zorb™ media continues to swell, and will ultimately curtail flow through the filter. Not for use with water-glycols.

3. SRE & ZSRE are equipped with a Buna-N grommet (radial) seal as standard. (Fluorocarbon Available)

ZINGA Filtration Group®