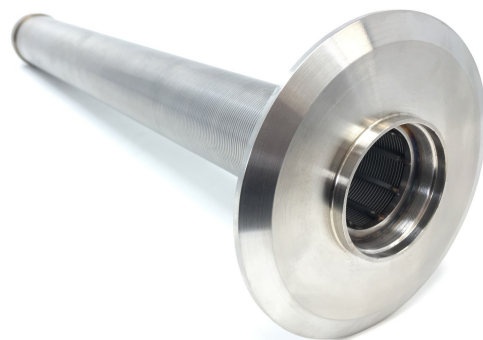
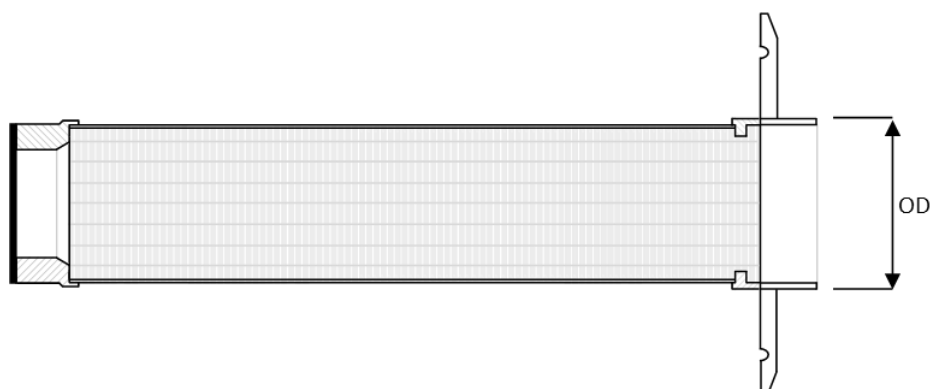
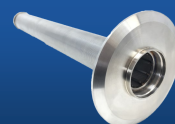




Berkeley Stainless Fittings Limited

Straight Through Elements



STRAIGHT THROUGH - WEDGE WIRE

OD	APERTURE	STOCK CODE
1"	50 micron Wedge Wire	2340698
1.5"		2340699
2"		2340700
2.5"		2340709
3"		2340710
1"	100 micron Wedge Wire	2340718
1.5"		2340719
2"		2340720
2.5"		2340729
3"		2340730
1"	150 micron Wedge Wire	2340738
1.5"		2340739
2"		2340740
2.5"		2340749
3"		2340750
1"	250 micron Wedge Wire	2340758
1.5"		2340759
2"		2340760
2.5"		2340769
3"		2340770
1"	400 micron Wedge Wire	2340778
1.5"		2340779
2"		2340780
2.5"		2340789
3"		2340790
1"	500 micron Wedge Wire	2340798
1.5"		2340799
2"		2340800
2.5"		2340809
3"		2340810
1"	750 micron Wedge Wire	2340818
1.5"		2340819
2"		2340820
2.5"		2340829
3"		2340830

OD	APERTURE	STOCK CODE
1"	1000 micron Wedge Wire	2340831
1.5"		2340832
2"		2340833
2.5"		2340834
3"		2340835

**FOR ELEMENT DIMENSIONS SEE PAGES
55 & 57**

FOR USE WITH STRAIGHT THROUGH BODY
- PAGE 50

MANUFACTURED BY BSF - FROM 316
STAINLESS STEEL

PERFORATED ELEMENTS ARE SUITABLE FOR
FLOW IN TO OUT, AND FLOW OUT TO IN.

WEDGE WIRE ELEMENTS ARE DESIGNED TO
BE USED FOTI - FLOW OUT TO IN.

SUITABLE FOR CIP & SIP SYSTEMS.

STANDARD ELEMENT SIZE IS EITHER 2" OR
3"

TO MAKE EITHER 1", 1.5" OR 2.5" INLET/
OUTLET A CONCENTRIC CONE WILL BE
USED ON A STANDARD ELEMENT TOP.

**PLEASE CONTACT US FOR "TYPE B"
ELEMENTS**

STRAIGHT THROUGH - PERFORATED

OD	APERTURE	STOCK CODE
1"	1mm Perforated	2340838
1.5"		2340839
2"		2340837
2.5"		2340849
3"		2340850
1"	1.5 mm Perforated	2340853
1.5"		2340854
2"		2340855
2.5"		2340869
3"		2340870
1"	2mm Perforated	2340902
1.5"		2340903
2"		2340872
2.5"		2340873
3"		2340874
1"	3mm Perforated	2340905
1.5"		2340910
2"		2340875
2.5"		2340915
3"		2340890
1"	5mm Perforated	2340920
1.5"		2340925
2"		2340876
2.5"		2340930
3"		2340935

DUE TO CONTINUOUS DEVELOPMENT & INNOVATION, WE RESERVE THE RIGHT TO CHANGE THE DESIGN/DIMENSIONS WITHOUT PRIOR NOTICE