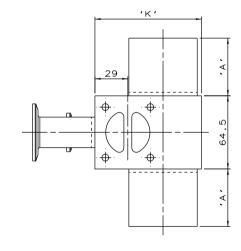
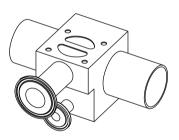


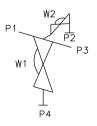
DN65 TO DN100 MAINLINE ONLY





DN40 MAINLINE ONLY

MAINLINE SIZE	Α	В	С	ØD	ØΕ	F	G	Н	Ī	J	К	BODY WEIGHT
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kgs
DN20	50.8	15.4	33.5	26.9	23.7	15.5	67.0	30.0	14.4	8,8	61.0	1.8
DN25	50.8	18.4	30.0	33.7	29.7	16.0	67.0	30.0	17.4	9.8	67.2	2.0
DN32	50.8	22.7	35.0	42.4	38.4	16.0	70.0	30.0	21.7	9.8	76.0	2.1
DN40	50.8	25.7	37.5	48.3	44.3	16.5	75.0	18.0	24.7	9.8	81.8	2.2
DN50	50.8	31.1	41.0	60.3	55.1	15.5	76.0	30.0	30.1	8.8	94.0	2,6
DN65	50.8	39.0	46.5	76.1	70.9	15.5	88.0	30.0	38.0	8.8	109.0	2.8
DN80	50.8	45.4	50.0	88.9	83.7	15.5	98.0	30.0	44.4	8.8	122.0	3.2
DN100	101.6	58.1	61.0	114.3	109.1	15.5	122.0	30.0	57.1	8.8	148.0	5.0



ORIENTATION AS PER P&ID DIAGRAM FOR OPTIMUM DRAINABILITY.

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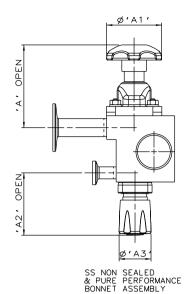
Saunders
The Science Inside

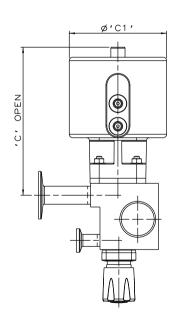
PAGE 1 OF 2

Title

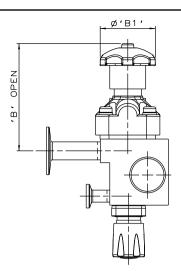
SCHEDULE OF LEADING DIMENSIONS FOR DN20 WEIR 'T' BODY WITH DN8 BACK SAMPLE COMPLETE WITH : MAINLINE : BUTT WELD ISO 1127 S1 TUBE ENDS BRANCH : HYGIENIC CLAMP END WITH ISO 1127 S1 BORE SAMPLE : HYGIENIC CLAMP END WITH ISO 1127 S1 BORE

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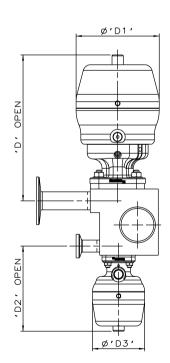




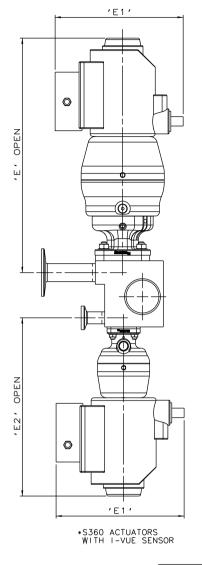
EC ACTUATOR (ALL MODES) & PURE PERFORMANCE BONNET ASSEMBLY

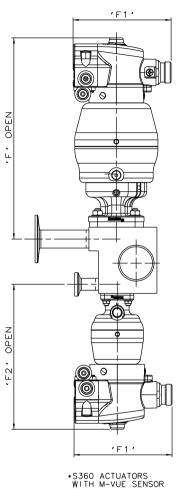


PES BONNET ASSEMBLY & PURE PERFORMANCE BONNET ASSEMBLY



*S360 ACTUATORS





PAGE 2 OF 2

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BLOCK CAN BE FITTED WITH ANY EXISTING SUITABLE TOP WORK COMBINATIONS

SCHEDULE OF LEADING DIMENSIONS FOR DN20/0.75
WEIR 'T' BODY WITH DN8/0.25 BACK SAMPLE WITH MAINLINE
BUTT WELD ISO 1127 S1 TUBE ENDS, BRANCH AND SAMPLE
HYGIENIC CLAMP ENDS WITH ISO 1127 S1 BORE.
FITTED WITH TOPWORKS OPTIONS

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DIMENSIONS SHOW MAXIMUM ENVELOPE FOR ALL MODES

BRANCH .	/ SAMPLE SIZE		A	A1		A1		A1		A2		43		3		B1		С		C1		D		D1		D2		D3		E		E1		E2		F !		č1	L F	2
mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	m	inch	mm	inch	mm	inch	m	inch	æ	inch	mm	inch	mm	inch	3	inch	mm	inch	mm	inch	mm	inch	mm	inch			
DN20×DN	15 0,75×0,5	91.5	3,60	62.0	2,44	66,2	2,61	34,0	1,34	117.5	4.63	62.0	2,44	160,5	6,32	103.0	4,05	167.5	6,59	98.0	3,87	89.8	3,54	55.0	2,18	263.5	10.37	136.0	5,35	188.8	7,43	228.5	9,00	103.8	4.09	154.8	6,09			