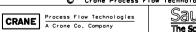


PAGE 1 OF 2

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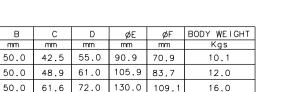


Saunders The Science Inside

Title

SCHEDULE OF LEADING DIMENSIONS FOR DN65 WEIR 'T' BODY COMPLETE WITH : MAINLINE : HYGIENIC CLAMP ENDS WITH ISO 1127 S1 BORE BRANCH : DN65 HYGIENIC CLAMP END WITH ISO 1127 S1 BORE

Checked RND Date 23.03.12 UNCONTROLLED IN  First Angle Projection Method E SCALE WEB-127 1					
First Angle DO Drawing No. Issue	Drawn RI	Date 07	,02,12	UNCONTROLLED	ΙN
Projection $\bigcirc$ NOT WEB-127 1	CheckedRND	Date 23	3.03.12	HARD COPY FOR	RMAT
	Projection —	} 🔷		Drawing No. WEB-127	Issue.



MAINLINE SIZE

DN65

DN80

DN100

Α

mm

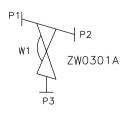
50.0

50.0

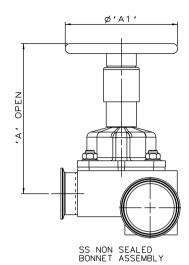
50.0

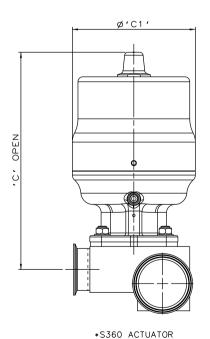
В

mm



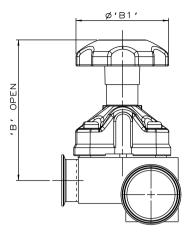
ORIENTATION AS PER P&ID DIAGRAM FOR OPTIMUM DRAINABILITY.



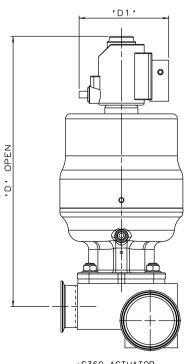


\*DIMENSIONS SHOW MAXIMUM ENVELOPE FOR ALL MODES

BRANCH SIZE		А		A1		В		B1		С		C1		D		D1		
m	nn n	inch	mm	inch	mm	inch	mm	inch	mm	inch								
DN	65	2,50	234,1	9,22	170.0	6,69	227,1	8.94	140.0	5,51	335.1	13,19	186.0	7.32	415.1	16.34	136.0	5.33



PES BONNET ASSEMBLY



\*S360 ACTUATOR WITH I-VUE SENSOR

## PAGE 2 OF 2

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Title

SCHEDULE OF LEADING DIMENSIONS FOR DN65/2.50 WEIR 'T' BODY WITH HYGIENIC CLAMP ENDS WITH ISO 1127 S1 BORE. FITTED WITH TOPWORKS OPTIONS

Drawn RI Date 09.05.17 UNCONTROLLED IN Date 09.05.17 HARD COPY FORMAT Checked RND Issue.

First Angle Projection
Method E



Drawing No. WEB-127-ASSY