

THIRD ANGLE PROJECTION

 $10\frac{13}{32}$ [264] 'W2' -49 [109] -OUTLET GAUGE OUTLET - 1" NPTI 4 [102] INLET - 1" NPTI -INLET GAUGE [121] 'H2' 'H3' FILTER ELEMENT -SEE NOTE 3

DIMENSIONS										
MODEL	SCREEN SIZE (DIA X LENGTH)	'H'	'H2'	'H3'	'w'	'W2'				
1112-STD	2 X 12	21	24	25 <mark>7</mark>	6 <mark>7</mark>	8፮				
	[51 X 305]	[533]	[609]	[657]	[175]	[222]				
1118-STD	2 X 18	27	30	31 7/8	67	8 ³				
	[51 X 457]	[686]	[762]	[810]	[175]	[222]				

- 1. DIMENSIONS 'H' AND 'W' ARE LESS PRESSURE GAUGES, BUT WITH 1/4" NPT PIPE PLUGS.
- 2. THE FOLLOWING METALLURGY IS AVAILABLE FOR STANDARD FILTERS:
- 3 JAINLESS STEEL.
 3 JA" NPTI DRAIN VALVE IS OPTIONAL; SHOWN IN SIDE VIEW ONLY.
 3 JA" PIPE CAP SUPPLIED STANDARD.
 4. OPTIONAL GAUGES AVAILABLE WITH 0-200 PSI [0-13.8 BAR]
 STANDARD PRESSURE RANGE; OTHER PRESSURE RANGES AVAILABLE.
 5. FILTER SERVICE CONNECTIONS ARE QUICK-COUPLING TYPE.
 6. FILTER ELEMENTS ARE DESIGNED TO WITHSTAND 150 PSI [10.3 BAR]
- DIFFERENTIAL PRESSURE.
- DIFFERENTIAL FRESSURE.

 7. DESIGN PRESSURE OF UNIT IS 200 PSI [13.8 BAR].

 8. ALL DIMENSIONS SHOWN IN INCHES WITH MILLIMETER EQUIVALENTS IN BRACKETS [].

 9. MODEL SSTD-1112 IS SHOWN.

FAT•N

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ENGINEERING APPROVAL	DRAWN BY	TITLE				
	R. BUFFA	1112/1118-SSTD				
SALES/MKTG APPROVAL	SCALE	STANDARD FILTER DATA				
	NONE					
	ENGINEERING SPECIFICATION	DATE	SIZE	DWG FILENAME	REV	
		05/10/05	Α	SNG-1100-SSTD-GA001	Α	