



- NOTES:**
- 1) MAKE HEMS ON THE O.D. ONLY
 - 2) REMOVE SHARP WIRES FROM ALL EDGES
 - 3) PART NUMBER MAY VARY ACCORDING TO THE MESH SIZE
 - 4) USE ON SM1 AND SMS1 STRAINERS, SIZES: 1", 1 1/2" AND 2"
 - 5) 316LSS MATERIAL

Part No.	MESH SIZE	WIRE DIAMETER
KEM1N016	16 X 16	.018
KEM1N020	20 X 20	.016
KEM1N030	30 X 30	.012
KEM1N040	40 X 40	.010
KEM1N050	50 X 50	.009
KEM1N060	60 X 60	.0075
KEM1N080	80 X 80	.0055
KEM1N100	100 X 100	.0045
KEM1N120	120 X 120	.0037
KEM1N150	150 X 150	.0026
KEM1N200	200 X 200	.0021

TOLERANCES DECIMALS: .XX ±.125 .XXX ±.050 ANGLES: 1°	DRAWN R Canell 8/3/2012	Steel & O'Brien Mfg. Inc.	
	UNLESS OTHERWISE NOTED: >ALL WELDS ARE AUTOGENOUS BUTTWELD >WELDS POLISHED FLUSH >REFER TO DOC# QS121 FOR GENERAL TOLERANCES	TITLE MESH CYLINDER FOR SHORT NARROW STRAINERS	
DWG NO: KEM1N000		SCALE: 3:4	
SHEET 1 OF 1		SHEET 1 OF 1	