COST ESTIMATING REPORT

SPEC NO: 106852 CAD NO: MRO37 PART: 1

ITEM IDENT: 9 X 9 X 5 **CUSTOMER NAME:** ACCHROMA

ITEM DESCRIPTION	MATERIAL SIZE	SALES & SHIPPING	
BOX SIZE: 9.00 x 9.00 x 5.00 BOX STYLE: RSC Jnt/W/L	SHEET SIZE TOTAL WIDTH LENGTH SQFT	SHIP TO: ACCHROMA MILES: 75	
JOINT TYPE: Glued - 1.50"	NET: 14.08 38.00 3.826	TRUCK LD: 41,815	
COLORS: 1 3.00% PANELS: 0	GROSS: 14.08 38.00 3.826	TRL UTILZ: 100.00%	
BOARD GRADE: 200 C	DES. STOCK: 0.00 0.00 0.000	SALESMN: Chris Kobak	
BOARD: PUR Board Cost	UNIT COUNT: 750	PLANT: 1 - Skybox Packaging	
ADHESIVE: REG	TUCK SIZE: 0.00 TOP FLP: 0.00 BTM FLP: 0.00		

Product Code: Flexo, < 40% Coverage

MATERIALS	Mat'l	Setup	Weight	
BOARD COST	\$269.87		409.42	
TOTAL BOARD COST	\$269.87		409.42	
UNIT STRAP	\$2.46			
DEFAULT PALLET	\$8.82		40.00	
BUNDLE STRAP	\$.48			
ANY DARK GCMI	\$.81			
GLUED - 1.50"	\$.94			

449.42 **SUBTOTAL MATLS** \$283.39

LABOR		Run	RunSetup		RunHours and Speed			ed
	# Out	Waste	Waste	Cost	Cost	SU Hrs	Run Hrs	Pcs/Hr
144 - FLEXO 41 4C	1	\$8.10	\$0.81	\$66.52	\$40.42	0.143	0.0868	11520
185 - BANDER UNITIZER	1	0.00		\$3.53	\$2.33	0.120	0.0792	12632
191 - SHIPPER LOADER	1	0.00*		0.00*	\$0.00*	0.120	0.0896	11158
OUR TRUCK		0.00		\$23.63*	\$20.51*			
CONVERTING COSTS		\$8.10	\$0.81	\$93.67	\$63.26			
DIRECT COST		\$291.48	\$70).86	\$42.75			
FIXED MFG OVERHEAD			\$51	1.97	\$37.83			
SELLING OVERHEADS			\$6	6.14	\$4.59			
FIXED OVERHEADS		\$120.97	\$50).97	\$33.44			
FULL COST		\$412.45	\$179	9.94	\$118.60			

\$55.13 **PROFIT COST** Rase Cost 531 05 Setup Cost: 235.07

Das	Dase Cost 331.03		36	Setup Cost. 233.07					
	Quantity	SP / M	SU-Prc	Full Cst/M	Level	Profit/M	\$ Per Ton	ExtBoard \$	Board \$/M
E	500	\$1,097.00	\$0.00	\$987.17	100.00%	\$109.83	\$5,358.74	\$151.72	\$303.44
E	1000	\$832.00	\$0.00	\$776.66	100.00%	\$55.34	\$4,064.24	\$302.56	\$302.56
E*	10000	\$555.00		\$549.05	100.00%	\$5.95	\$2.711.12	\$2.780.47	\$278.05

Board Breaks	Quantity	Price/UOM	Brk/MSF
	1,829	\$72.90	7
	10,453	\$67.17	40
	26,133	\$66.16	100
	2.613.422	\$65.49	10.000