

When buying inventory, which of these questions are most important?



- Can I lower my cost for a larger order?
- Can I get a discount for early payment?
- Can I reorder this product if I run out?
- Is this a product my competition sells?
- Will I have greater leverage with this supplier if I buy a lot of their product?
- Is this a "cool" product and will I gain customer credibility for selling it?
- Can I get some vendor rebates, spiffs, trips, prizes, awards or cool T-shirts?





- 1) Can I sell this product?
- 2) Will I make a profit?
- 3) How quick can I sell it?
- 4) How fast will I have to pay my vendor for it?

(1) Can I Sell This Product?



- Is this product really marketable, useable and/or in demand?
- Will "your" customers want to buy this product?
- Is your sales rep having a slow month and looking for a sucker?

(2) Will I make	a Profit?	NAMM O- idea center
Selling Price	\$ 1,000	100%
Cost (incl freight)	(600)	60%
Gross Profit	\$ 400	40%
	=====	====

(3) How Quick Can I Sell It? NAMM?



- The correct answer: as soon as possible. So think twice about buying any goods that are going to take longer than 4 to 6 months to sell
- Remember the dozen or more costs associated with carrying inventory:
 - ▶ the product cost, freight-in, insurance, rent & storage, inter-store transportation, setup, accounting, tracking & data entry, flooring & financing, property taxes, security, breakage & repair, security & shrinkage, phys.inv. +1 more
- \$100 = \$130 one year later!

(4) Vendor Payment Terms? NAMMY



- You must be able to sell most of the product (if not all) "before" your vendor's payment due date!!
- Otherwise, you'll have cash flow shortages, requiring you to either
 - (a) borrow or invest more money,
 - (b) string your vendors out, or
 - (c) say "good-bye"

"To sell it, at the highest gross profit, in the least amount

of time, and

never pay for it. "



Alan's "Rule of Thumb" NAME OF Idea center

"Buy the product ONLY IF you know you can sell it in "X" days or less, where "X" is equal to 360 days times your gross profit percent. "

Alan's Rule of Thumb		IAMA idea	n Ø-		
STEP 1 - CALCULATE YOUR G.P. %					
Selling price	\$	800	100%		
Cost of good sold		600	<u>75%</u>		
GROSS PROFIT	\$	200	<u>25%</u>		
No. of days in the year			360		
x Gross Profit Percent (%) per above			25%		
# OF DAYS TO SELL THE	PRC	DUCT	90		
STEP 3 - NOW MAKE THE DECISI	ON	:			
If you can sell it in 90 days or less, BUY IT					
If you can't or aren't sure, DON'T BUY IT	!!				