



## **Units in Cost**

### **How to use and setup Units in Cost calculation**

Software Development  
RIMSS Business Systems Technology

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# of Pricing Units in Cost (Item Master / Pricing tab) is used to price items at a "per each" price when the product is purchased in bulk quantity. Bulk quantity is buying 1 of an item, and can be anything from a 55 gallon drum of oil, sold by the gallon, a box of 50 bolts, sold per bolt, or a case of filters sold per filter.

Example: When ordering 1 case of filters, that has 12 filters in the case, the Units in Cost would be 12. The cost price of the case would be \$100.00 and the Units in Cost will divide the case price by 12 to arrive at a per each cost of \$8.33, and will also apply to the selling price to divide by 12.

Access to the # of Units in Cost is also a specific permission. If the #of Units in Cost is grayed out, the field is not accessible. Check with your System Administrator for access to this field.

These instructions apply to a new Inventory Item that has never been sold or setup with Units in Cost.

Navigate to your Item Master then click on the Pricing Tab

NOTE: This example applies to an Item Master that is a new Item added to the system and has never been sold before

Save Save and Close Save and New Copy To Other Location

General Mfg. Data Associated Items Locations **Pricing** Metrics Sales History Notebook Attachments User Defined Fields

Package Multiple: 1.00 Pricing U/M: Each Minimum Order Quantity: 0.00  
 Purchase U/M: EA # of Pricing Units Inc. in Cost: 12.00 Miscellaneous Charges: None  
 Exclude From Automated Price File Updates Recalculate

**#1 Units in Cost**  
**#2 Bulk Cost & Retail prices**  
 These prices are divided by the Units in Cost to arrive at a "per each" Cost and Retail price  
**#3 Per Each Cost and Retail prices**

Raw Mfg. Values					U/M Convert			
Product Pricing Type Desc	W/O Core	P-Core	Total	S-Core	W/O Core	P-Core	Total	W/
Cost	\$56.25	\$0.00	\$56.25	\$0.00	\$4.69	\$0.00	\$4.69	
List	\$78.00	\$0.00	\$78.00	\$0.00	\$6.50	\$0.00	\$6.50	
Trade	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Special 1	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Special 2	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Special 3	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	

Calculation of Price Excluding Core Value									
Store Price Level	grid ...	Mfg. Price Level	Conv. Mfg. Value	%	Store Value Before Matrix			Part Matrix Ma	
Cost	=	Cost	\$4.69	X	100.00 %	=	\$4.69	+	
List	=	List	\$6.50	X	100.00 %	=	\$6.50	+	
Trade	=	List	\$6.50	X	100.00 %	=	\$6.50	+	
Special 1	=	Trade	\$0.00	X	100.00 %	=	\$0.00	+	
Special 2	=	Special 1	\$0.00	X	100.00 %	=	\$0.00	+	
Special 3	=	Special 2	\$0.00	X	100.00 %	=	\$0.00	+	

After making the changes press Save and Close