So you need a return number...

Most of the basic information needed	to authorize a re	turn can be found on the original orde	er packing
slip or the original customer invoice.	Do you have the	original packing slip or invoice?	
	YES		NO
Co	ntinue to Section	n 1.	Skip to Section 2.

Section 1		
What we need to know	Where you will find it	
Original Sales Order Number	Upper right hand corner of either form, to the right of our logo	
Date Shipped	To the right of the Sales Order or Packing Slip number on either form	
Item Number	Body of document, listed under "PRODUCT/DESCRIPTION"	
Serial Number**	Silver foil sticker on Packing Slip and product/memo on the Invoice	
Thank You! PROCEED TO SECTION 3.		

Section 2		
Let's see what else you can tell us about the order. I Who was the original purchaser?	Minimum of two responses required.]
What was the purchase order number?]
What is the job name?		
Approximately when did it ship?		MM/DD/YY
Who was the original consignee?		
Thank You! PROCEED TO SECTION 3.		

Section 3 More things we need to know				
[C] redit		Apply credit to account. No exchange or repair needed.		
[<u>E</u>]xchange		We send an exact replacement (must be a stocked item), with credit contingent on our inspection of the original.		
[R]epair		We repair the original and return it to you.		
Quantity to be returned				
Purchase Order number*				
How should it be shipped?*				
Is it under warranty?	[Y] es or [N] o			
		Now about you:		
Your name				
How may we contact you?	Phone No.:			
	E-mail address			
Your company*				
Your address*				
Your address				
Your address				
Your city, state and zip code*				
*Required if requesting an exchange				
	What Cu	ustomer Service needs to know		
Why are you sending it back?		Comments:		
If defective, please describe the prob	lem.			
Is it complete?				
Not returning complete item? Please	explain.			
Did you talk to anyone in technical support or one				
of our sales representatives about the	e problem?			
Was this helpful? Why or why not?				
Thanks again. SUBMIT				

So the customer wants a return number...

Terms in Avante RMT Module	Translation [aka what does that mean in English?]
Bill to Customer	the customer who originally purchased the material (must match invoice)
Service Contact	the person calling to request the RMA
Telephone	phone number for the person calling to request the RMA
Original Sales Order	the number of the original sales order on which the material was purchased
(Replacement) Purchase Order	the same PO as the original transaction (recommended), except for Depot Repairs
Ship to Customer	the original consignee, but may be different, if :
	(a) a 3rd party is in possession of the material and is returning it
	(b) you need to send an exchange to a different location than the original order
	(c) you need to send the repair to a different location than the original
Item Number	the part number(s) of the item(s) the customer wants to return
Authorized Quantity	the quantity of the items we are receiving back from the customer
Serial Number**	**Optional. 13-2000 returns require the serial number
Billing Action Code	Exchange (a) if it is a stock item, and (b) you are sending them a new one in advance
	and (c) you will send the new one at no charge
	Return for Credit neither an exchange nor a repair
	<u>Depot Repair</u> we will repair the original and send it back
Comments	the nature of the situationwhy are they sending it back
	What defect are we looking for when the item comes back?
	any special conditions or agreements concerning the credit amount
	expediting or special handling required
	full or partial warranty in effect
Handy things to ask	Is it complete? Are they returning ALL of the original components? Explain.
	Did they talk to anyone in technical support or their sales rep
Things to know to create RMT	
Price List	be sure to select the same price list as the original transaction
Comments	any special conditions or agreements with the customer about credit amount
Original Invoice	requested by Accounting to reference on the credit memo
Freight	who pays it

