MAUSER

RECOLLECT

Company Name	
Address	
City	
State / Province	
Zip / Postal Code	
Phone	
Ext	
Fax	
Email	
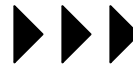
▶ ▶ ▶ **Please copy and save this form for future requests**

Thank you for contacting MAUSER CORP. In order to process your return request, please fax this information to us. We will assign a unique return number to each transaction. A new return authorization number must cover each transaction.

Contact Name	
Pickup Hrs	to

All information must be completed before arrangement can be made

Container Type	Capacity (gal)	QTY	HazMat (Y/N)	Mfg. Name	DOT Shipping Info/C.A.S/UN # for HAZMAT

IMPORTANT FEATURES OF THE COLLECTION PROGRAM

1. MAUSER Corp. collection programs are intended to provide MAUSER Corp. customers with a return service for **MAUSER Corp. containers** after a single use.

2. Free collection is only authorized for return of MAUSER Corp. 30 gallon – 57 gallon poly drums and MAUSER Corp. reusable cage-style composite IBC's. These are the TC and SM series.

3. All containers must be empty (drip dry/1.0 centimeter [one-half inch] and/or no more than three gallons of residue remain). All pourable liquid is removed by normal means of pumping, pouring, or aspirating. Viscous Materials must be reduced to levels no more than 0.3 percent by weight of the container. Empty containers with residues of hazardous materials must comply with 40 CFR 261.7. For residues of P-Listed products named in 40 CFR 261.33(e), or for products for which the chemical manufacturer requires triple rinsing, i.e. herbicides, pesticides, etc. the EPA states that the container is empty only "if it has been triple-rinsed using a solvent capable of removing the product". Mauser Corp will only accept empty containers. The container must be marked as having been triple-rinsed. By signing below, the party requesting this pickup, certifies that: the container that has held an acute hazardous material listed in sections CFR 40 sections 261.31, 261.32, or 261.33(e) or if required by the chemical manufacturer, is empty if the container has been triple rinsed using a solvent capable of removing the commercial chemical product or manufacturing chemical intermediate. The containers which contained materials referenced in the specified regulations must have been triple rinsed in accordance to these regulations and labeled accordingly.

4. Containers must be properly emptied, classified, described, packaged, marked and labeled, and are in proper condition for transportation according to applicable regulations of the United States Department of Transportation to protect you. All closures must be in place and all labels must be in tact. **HAZMAT may require placards be provided to the driver per DOT rules**. The shipper needs to supply placards as the shipper is required to comply with all state, federal and local regulations regarding transportation of the returns.

5. Steel drums and pails should never be returned under this program.

6. Failure to comply with these guidelines may result in containers being to you and charges being assessed for freight costs (both in bound and outbound for the return to you). You may also be charged $9/gallon for excess chemical residue left in containers.

The minimum quantity for return is 8 IBC's and 20 drums. Upon receipt of your information, we will process a return transaction, fax you a bill of lading that you sign and fax back. Upon receipt of your signed BOL, we will schedule a carrier for a pickup. Per our service policy, you should expect this pickup to be executed within 10 working days of submitting the signed fax to us. Should you have any questions about your return of MAUSER Corp. containers, you may call **800-845-7329** to speak with a MAUSER Corp. Container Services coordinator. You may also email your request to pattyk@nationalcontainer.com. Sender assumes all expenses for identification of residue, characterization, storage, hazard determination, product liability and disposal.

▶ # Please fax back to 630-654-3859

The containers returned comply with the above detailed rules of the collection program.

Signature _____ Date _____