ADS Purchase Order Attachment: MIL-STD-129R

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DO NOT SHIP THIS ORDER WITHOUT MIL-STD-129R (MSL) LABELS

 Per a contract or purchase order received by ADS, the supplier is required to label all packages in accordance with MIL-STD-129 Change dated 18 February 2014. Military Marking for Shipment and Storage is a set of instructions that provides detailed instructions on how boxes should be labeled when shipping to a Military location.

SUPPLIER REQUIREMENTS

Supplier is required to mark all shipments according to the specifications listed in MIL-STD-129R.

Please note, MSL Markings consist of both human readable and barcoded information on a recommended 4x6 inch label (Mil-STD-129, para 4.2.2). The below requirements apply.

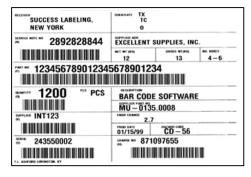
Human readable information should be:

- Transportation Control Number (TCN)
- Transportation Account Code (TAC)/Postage in some cases this may be left blank
- From The consignor DODAAC/CAGE and address of the shipping activity
- Type Service The type of transportation service to the "ship to" address (such as Frt LTL, Air Express, Express Mail, etc.)
- Ship to/POE Ship-to address or, if applicable, the three-digit air/water point of embarkment (POE) code and its ship-to address
- Transportation Priority (1, 2, 3, or 4)
- POD air/water Point of Debarkment three-digit code, if applicable
- Project code if applicable
- Ultimate Consignee/Mark For Consignee DODAAC and address
- Weight Gross weight (in pounds)
- RDD Required delivery date if specified by the requisitioner.
- Cube Cubic feet rounded to the next whole digit
- Date shipped
- FMS (foreign military sales) case number, as appropriate
- Piece Number the piece number of the cargo documented by the TCN for this shipment unit.
- Total Pieces Total number of pieces documented by the TCN for this shipment unit

Barcode information is also required:

- Code 39 linear barcodes (Mil-Std 129, para 4.2.2.b):
 - o Transportation Control Number (TCN),
 - o Piece number
 - Ultimate Consignee/Mark for DoDAAC.
- A single two-dimensional (2D) barcode in a PDF417 symbology is required. See Mil-Std 129, para 4.2.2 and Table IV for details.





MSL Example