



RESIN SUPPLIER LABEL REQUIREMENTS STANDARD

All resin label size specifications are (4 inches x 8 inches). Larger label formats may be used, so long as human readable and barcode sizes are adhered to. Also note that the information contained on the label comes from the DELJIT Shipping Schedule. At this time, we are not prepared to integrate 2-Dimensional barcodes (PDF417) into our ERP computer system.

Notes regarding the labels:

All barcodes are to be AIAG Standard CODE 39.

All data identifiers to be included as a prefix in the barcode but must not appear within the Human Readable (HR) portion.

A Quiet Zone must be maintained at beginning & ending of each barcode segment.





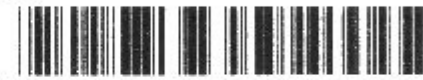






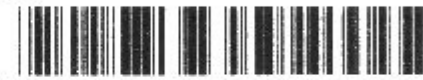






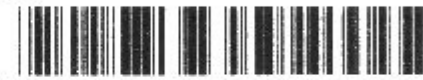


All barcodes are to be 4/10" tall.

Human Readable data portions for *Part, PO#, Serial, and Quantity* must be at least 2/10" (tall) x 1/10" (wide). Data fields for *LOT#, Desc., Line Feed, & Supplier* must be at least 1.5/10" X 1/10". LDR and RESIN data should be 3/10" (tall) x 1.5/10" (wide) or larger.

Customer Name: Summit Polymers, Inc.	Label Purpose/Use: Customer Segment of a AIAG Label to be used on a single container holding one resin with a single part number.	Issue Date: 04/21/04	Version . Release 2004.04	Page 1 of 2
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Shipping Label

Nominal Size 8"

<p>DATA IDENTIFIER = "P" SPI's PART NUMBER</p> <p>DATA IDENTIFIER = "K" SPI's PURCHASE ORDER NUMBER</p> <p>DATA IDENTIFIER = "S" UNIQUE NUMERIC IDENTIFICATION SERIAL NUMBER</p> <p>DATA IDENTIFIER = "1T" LOT NUMBER OF MATERIAL (IF APPLICABLE)</p> <p>SUPPLIER NAME, QTY, STATE, & ZIP</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> PART (P) ABS.0245  </td> <td style="width: 25%; padding: 5px;"> QTY (Q) 250  </td> <td style="width: 25%; padding: 5px;"> LDR: 25:1 </td> </tr> <tr> <td style="padding: 5px;"> PO # (K) 101229  </td> <td style="padding: 5px;"> DESC ABS.NATURAL LINEFEED: E-P23 </td> <td style="padding: 5px;"> RESIN: 245 ABS </td> </tr> <tr> <td style="padding: 5px;"> SERIAL (S) 015973482  </td> <td colspan="2" style="padding: 5px;"> SUPPLIER (U) GEPLAS1  </td> </tr> <tr> <td style="padding: 5px;"> LOTS (1T) 0403221A  </td> <td colspan="2" style="padding: 5px;"> BOL/PACK SLIP (2S) 459448  </td> </tr> <tr> <td style="padding: 5px;"> Your CO Name, City, State, Zip </td> <td colspan="2" style="padding: 5px;"> TO Summit Vicksburg 115 South Leila Drive Vicksburg, MI 49097 </td> </tr> </table>	PART (P) ABS.0245 	QTY (Q) 250 	LDR: 25:1	PO # (K) 101229 	DESC ABS.NATURAL LINEFEED: E-P23	RESIN: 245 ABS	SERIAL (S) 015973482 	SUPPLIER (U) GEPLAS1 		LOTS (1T) 0403221A 	BOL/PACK SLIP (2S) 459448 		Your CO Name, City, State, Zip	TO Summit Vicksburg 115 South Leila Drive Vicksburg, MI 49097	
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<p>DATA IDENTIFIER = "Q" QUANTITY IN PACKAGE</p>	<p><u>PCI SEGMENTS:</u></p> <p>11Z SPI's Part Desc.</p> <p>12Z Line Feed Loc.</p>	<p>DATA IDENTIFIER = "V" SPI's ASSIGNED SUPPLIER NUMBER (USE DUNS)</p> <p>DATA IDENTIFIER = "2S" BOL (PACKING SLIP) NUMBER</p>
		<p>SPI's Plant Address (2/10" x 1/10")</p> <p>LDR: Let Down Ratio</p> <p>RESIN: Resin Code</p>

Note 2: If no data transmitted in PCI segments, corresponding field is blank.