






# Container Label

Block Title = PART NO. (P)  
 Data = Nyloncraft part number  
 Barcode Height = 0.5 in  
 Barcode Type = Code 39  
 Data Identifier (DI) = P  
 Max Char = 6  
 Font/Size = Arial / 48 **Bold**

Block Title = QUANTITY (Q)  
 Data = Quantity shall match the quantity of parts inside the shipping container  
 Barcode Height = 0.5 in  
 Barcode Type = Code 39  
 Data Identifier (DI) = Q  
 Max Char = 8  
 Font/Size = Arial / 20

Block Title = SERIAL (S)  
 Data = A unique serial number assigned by the supplier not repeating for 12 months  
 Barcode Height = 0.5 in  
 Barcode Type = Code 39  
 Data Identifier (DI) = S  
 Max Char = 8  
 Font/Size = Arial / 20

<p>PART NO. (P)</p> <p><b>123456</b></p> 	<p>DESC</p> <p>PART DESCRIPTION</p>
<p>QUANTITY (Q)</p> <p>12345678</p> 	<p>NCI REF # 12345678910</p>
<p>SERIAL (S)</p> <p>12345678</p> 	<p>LOT # A234567890</p>
<p>SUPPLIER CODE - SUPPLIER NAME</p>	<p>PO (K)</p> <p>12345678</p> 
	<p>REL # (5K)</p> <p>12345678</p> 

Block Title = DESC  
 Data = Part Description  
 Max Char = n/a  
 Font/Size = Arial / 20

Block Title = NCI REF #  
 Data = Nyloncraft reference number  
 Max Char = 11  
 Font/Size = Arial / 20

Block Title = LOT #  
 Data = Supplier assigned lot number  
 Max Char = 10 (Alphanumeric)  
 Font/Size = Arial / 20

Block Title = PO (K)  
 Data = Nyloncraft assigned purchase order number  
 Barcode Height = 0.5 in  
 Barcode Type = Code 39  
 Data Identifier (DI) = K  
 Max Char = 8  
 Font/Size = Arial / 20

Data = Nyloncraft assigned supplier number  
 Font/Size = Arial / 11 **Bold**

Block Title = REL # (5K)  
 Data = Nyloncraft assigned release number  
 Barcode Height = 0.5 in  
 Barcode Type = Code 39  
 Data Identifier (DI) = 5K  
 Max Char = 8  
 Font/Size = Arial / 20

## SIZE

The size of the standard label shall be 4.0 in. (101.6mm) high by 6.0 in. (152.4 mm) wide.

