

Intelligent Label Finishing, Packaging and Shipping Standards



**Certificate of Conformance
(COC) Letter**

Included with each order upon request. Please contact customer service to set up.

Shipping/Labeling/Carrier Information

Total Order Tolerance

Intelligent Label materials ordered by UOM each with tolerance of - 5 to +5 % on order quantity

Pallet Size

Best fit pallet will be applied to orders > 150 lbs. Orders < 150 lbs. are subject to small parcel courier service, at the discretion of the shipping location.

Packaging Method*

RFID rolls are stabilized using center core guides, packing material on edges and / or a combination of both. Case sizes are dependent upon the item number and selected to provide maximum support.

Roll Orientation

If not packaged in corrugated cartons, rolls will be in pancake form.

Maximum Stack Height

Dimensions vary by manufacturing location, ranging from 45" to 60".

ESD Packaging Protection

(Additional wrap / bag provided to protect against Electrostatic Discharge) This protection is available at all locations, except for products manufactured at the Fletcher, NC site.

Delivery Instructions

Small parcel delivery times are determined by the customer's specific region and the local service available. Tracking information can be provided upon request.

* All Packaging methods are defined by the production plant, but the distribution center can modify stack height and pallet size.

Product Specific Information

Quantity Per Box	Quantity of rolls defined by the individual item. The minimum acceptable good quantity and the total tag quantity are determined by the specific item number and customer-specific requirements.
Core Diameter	Refer to the technical data sheet** for item-specific dimensions. For RFID products, standard core sizes range from a 3" maximum to a 3/4" minimum.
Roll Quantity Tolerance	+1% / -0% on functional inlays per roll. See technical data sheet** for details.
Core label	Key data, including the part number, lot number, good/bad quantity, and yield, is found on the inner core of the RFID roll. This information is not available for any core size under 3".
Case Label	Each case is labeled externally with one label per roll. Labels include the part number, lot number, good/bad quantities, yield, and lot number.

** To request a technical data sheet, contact your sales representative.