Polyester UID Labels With protective over-laminate

- Satisfy your UID labeling requirements and achieve MIL-STD-130 compliance with confidence.
- Enhance your product appearance with attractive and functional labels guaranteed to meet government specifications and last for decades.
- Complete your required WAWF registration process with ease and confidence through the optional Express registration process.



FEATURES

- Every UID label order is verified and certified to be in compliance with government specifications.
- A detailed label verification analysis report is provided with every shipment, certifying conformance of your labels.
- Labels feature exceptional durability and effective resistance to the effects of heat, cold, abrasion, chemicals, and prolonged weather exposure.

Conforms to Industry Standards:

MIL-STD-130N STANAG 2290 MIL-STD-13231 MIL-PRF-61002B RoHS, WEEE, REACH as well as other applicable standards.

BARCODES

- Include DataMatrix or combination of DataMatrix and linear barcodes to satisfy your requirements.
- Engineered to meet your needs regarding required data format and construct.
- Precise high resolution imagery provides optimum barcode readability.
- Electronic transfer of your data file is available to simplify your procurement process.
- Our rigorous Quality Management System (ISO 9001:2008) and robust data management services ensure complete data integrity.

MATERIALS

- .002" thick polyester with clear .001" thick polyester over-laminate and .002" thick adhesive backing.
- Crisp white finish with clear protective polyester over-laminate.
- Multi-purpose $3M^{\textcircled{R}}$ adhesive that bonds well to a variety of surfaces.

800.382.2323 (toll free)
858.549.9828

<mark>♣</mark> 858.549.8708 ⊠ Mail@ExpressCorp.com

9155 Trade Place, San Diego, CA 92126 | ExpressCorp.com

ISO 9001:2008 Certified - ITAR Registered Member: Automatic Identification Manufacturers Association Member: AIM UID Supplier Alliance Member: National Assn. of Graphic Identification Product Manufacturers Member: Specialty Graphic Imaging Association



05-07 Z.90023.1