
Specialty Inlays and Designs

Inlays and label designs that provide improved read ranges when used on metal or challenging surfaces, such as IT assets, chemical drums, returnable containers, metal tools, parts and fixtures, laboratory, testing and clinical equipment, as well as jewelry.



Jewelry Labels

Polyester material with a flag design great for jewelry featuring an adhesive-free zone to eliminate residue.



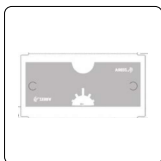
Flag Labels

Foldable label that enables separation of the inlay from metal and adapts well to challenging surfaces to deliver reliable readability. Compatible with standard RFID printers.



On-Metal Flag Labels

This polypropylene solution delivers strong read ranges when the antenna is touching the metal. Compatible with standard RFID printers.



Encapsulated Tags

Inlay is encapsulated within a thermal tag for use on curved surfaces and applications where adhesive is not optimal.



Tire Tread Labeling

Specially formulated label featuring Auburn certified inlays ensures printer up-time by reducing printhead and platen damage due to adhesive ooze and prevents the migration of plasticizers and oils to ensure text readability.