

Bar Code Labels & Tags

UID 2D Data Matrix, Identification Products

meeting Mil-STD-130, code 128, 3 of 9 linear and other bar codes.
in plastic, Polyester and Aluminum

Unique Item Identification (UID) is a new globally unique (part identifier) containing data elements used to track items throughout their lifecycle. Government contractors are now required to have a unique part identifier on all qualifying parts in accordance with the UID spec MIL-STD-130. With our expertise in working with UID spec we will not only assist you in determining whether your application requires UID Construct #1 or #2, but Guaranteed verification to a minimum of ANSI Grade B

Polyester Bar Code Labels...

This Titanium Dioxide filled Polyester film is the primary material used for harsh environment labels. In combination with a Polyfluorocarbon overlamination and high strength adhesive, it can withstand years of exterior exposure without degradation or fading.

Clear photographic Polyester is used as an overlamine with a subsurface image in reflective labels for long range scanning applications.

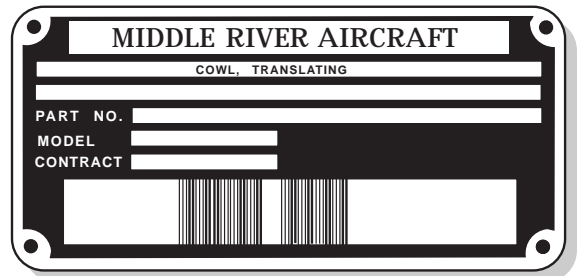
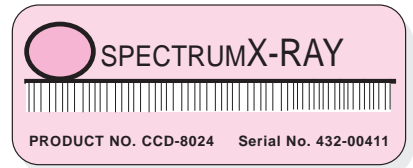
Aluminum Bar Code Labels..

When you require a label to stand up to solvents, some acids and the most harshest of environments, aluminum bar code labels can do it all.


Aluminum Bar Code labels can be produced as thin as .003" or as thick as .125". They can be produced in any size or shape and may include pressure sensitive adhesive, sequential serial numbers, that are embedded in the layer of the actual material, printed with additional colors or punched with rivet holes if desired.

Plastic Polyimide "High Temp." Bar Code Labels...

The exceptional durability of polyimide film labels, provides years of dependable service. This high temperature film and adhesive is specifically designed for use on printed circuit boards and aerospace applications, providing ultimate performance in the most demanding environments.



TECHNICAL NAMEPLATE CORPORATION meets the following Commercial & Military Specifications

MIL-STD-130	MIL-I-45208A	MIL-E-7729B	MIL-D-1000	MIL-E-5272C
MIL-STD-129	MIL-M-43719	MIL-A-1148E	MIL-V-173	MIL-P-55010A
MPD-2266A	MIL-P-8585A	MIL-C-5541A	MIL-P-514D	MIL-P-13525
MS-90495	MIL-M-7911	MIL-P-19834B	MIL-P-38477	TT-V-109B
ANSI X3.182	MIL-STD-1189B	A-A-50271	A-A-59485	A-A-56032D
GG-P-455B	MIL-E-4158D	MIL-N-18307F	 Approved by Underwriters Labs.	
MIL-P-15024D	MIL-F-4151	FED-STD-595A		
MIL-D-8625C	MIL-STD-8C	TT-E-489F		
ANSI MH 10.8 M	MIL-M-13231C	NSA-2A		



ISO 9001:2008 and AS9100:2009 Rev C Certificate No. C2012-02338

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