

# DoD Unique Identification Program Solutions

## Print



## Read & Validate



## Verify & Grade



As part of the Department of Defense's Unique Identification (DoD UID) program, Item Unique Identification (IUID) is the policy that mandates the managing and tracking of high value assets within the DoD. With deep knowledge of the DoD UID program, Brady makes it easy for you understand what items need unique identification and how to implement an identification process that complies with program requirements.

## How does Unique Item Identification Work?

Items that qualify for the DoD UID program are to be marked with a permanent 2D data matrix code that contains the object's Unique Item Identifier, or UII, and the marking must meet MIL-STD-130. The components that comprise a UII include an enterprise identifier (assigned by a Registered Issuing Agency) and a serial number and/or a party number. Once a UII is created, it is then stored in the IUID registry. IUID has been a mandatory DoD requirement since January 1, 2004.

### Ultra Aggressive Adhesive Label with Matte Top Coat: B-489

Catalog #	Label Width Inch (mm)	Label Height Inch (mm)	Ribbon / IP Ribbon
THT-59-489-10	1.000 (25.4)	0.500 (12.7)	R4306/IP-R4306
THT-17-489-3	2.000 (50.8)	1.000 (25.4)	R4302/IP-R4302
THT-19-489-1	3.000 (76.2)	2.000 (50.8)	R4300/IP-R4300

### Ultra Aggressive Adhesive Label with Gloss Top Coat: B-483

Catalog #	Label Width Inch (mm)	Label Height Inch (mm)	Ribbon / IP Ribbon
THT-59-483-10	1.000 (25.4)	0.500 (12.7)	R6006/IP-R6006
THT-17-483-3	2.000 (50.8)	1.000 (25.4)	R6000/IP-R6000
THT-19-483-1	3.000 (76.2)	2.000 (50.8)	R6002/IP-R6002

### High Temperature Resistant Label, up to 212°F (100°C): B-727

Catalog #	Label Width Inch (mm)	Label Height Inch (mm)	Ribbon / IP Ribbon
THT-13-727-10	1.250 (31.7)	0.250 (6.3)	R6002/IP-R6002
THT-48-727-10	2.000 (50.8)	0.250 (6.3)	R6000/IP-R6000
THT-59-727-10	1.000 (25.4)	0.500 (12.7)	R6006/IP-R6006

### Chemical Resistant Labels: B-481

Catalog #	Label Width Inch (mm)	Label Height Inch (mm)	Ribbon / IP Ribbon
THT-164-481-3	0.900 (22.8)	0.900 (22.8)	R6400/IP-R6400
THT-194-481-3	0.900 (22.8)	0.375 (9.5)	R6400/IP-R6400