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Product Image













Details

Asset tags are used to identify and track physical assets. They typically contain information such as the asset ID, serial number, and location. In this case, the asset ID is A-001 and the serial number is 628-01.

Asset tags are used to identify and track physical assets. [↑](#)

Asset tags are used to identify and track physical assets. “Asset” refers to the physical item being tracked, while “tag” refers to the label or marker used to identify it. NASA uses asset tags to track its various spacecraft and equipment. [\[1\]](#)

Asset tags are used to identify and track physical assets. OEM (Original Equipment Manufacturer) tags are used to identify the manufacturer of the asset.

Asset tags are used to identify and track physical assets. IT (Information Technology) tags are used to identify the IT equipment. DIY (Do It Yourself) tags are used to identify the assets that are created by the user.

2 材料の選定

材料の選定は、Camcode、Metalphoto、^[15] 0.003, 0.005, 0.008 in の厚みの材料を使用する。

材料の選定は、34 dynes/cm、TT Logos、^[16] 3M 300LSE、^[17] MPC、0.063 in の厚みの材料を使用する。



3 材料の選定

材料の選定は、Camcode、Metalphoto、^[15] 0.003, 0.005, 0.008 in の厚みの材料を使用する。⁴

Metalphoto ISG ^[22] 700 5% 95°F 1%
 UL [UL 969, 6th](#) ^[23] [2025-07-28](#)

ISO	ISO	ISO
ISO	ISO	ISO
ISO	ISO/IEC 15415	ISO/IEC 15416
ISO	ISO	ISO B
ISO	ISO	ISO
ISO	ISO	ISO
ISO	ISO	ISO
ISO	ISO	ISO

Oxmaint ^[24]
 RFID ^[25] RFID



[↑](#)

ISO	ISO	ISO	ISO
ISO	ISO	400 h Weatherometer	ISO 20
ISO	ISO	ISO	ISO
ISO	ISO	ISO 1-3	ISO
ISO	ISO	ISO	ISO
ISO	ISO	ISO	ISO
ISO	ISO	ISO	ISO

1. Stryker 2. Metal Marker 3.

4.

- 5. MIL-STD-130 6. MOQ 7.

8.

9.



10.

- 11. GG-P-455B 12. 400 13. Weatherometer 14.
- 15. 1-3 16.
- 17.
- 18.
- 19.
- 20. 2025 21. USD 980.5 22. 48.5% 23.

24.

25.

- ^[1] Metalphoto [↵](#)
- ^[4] Metal Marker [↵](#)
- ^[5] [↵](#) IUID [↵](#)
- ^[6] Detroit Name Plate [↵](#)
- ^[8] Facilities Dive [↵](#)
- ^[9] MPC [↵](#)
- ^[10] Pannier [↵](#)
- ^[11] Camcode [↵](#) Metalphoto [↵](#) GPI [↵](#)
- ^[12] GG-P-455B [↵](#)
- ^[13] DFARS 211.274 [↵](#)
- ^[14] Seton [↵](#)
- ^[15] Camcode [↵](#)
- ^[16] JTT Logos [↵](#)
- ^[17] MPC [↵](#)
- ^[19] Stryker [↵](#) Metalphoto [↵](#)
- ^[21] ISO/IEC 15415:2024 [↵](#) 2D [↵](#)
- ^[22] Metalphoto ISG [↵](#)
- ^[23] UL 969 Ed. 6 [↵](#)
- ^[24] Oxmaint [↵](#)
- ^[25] [↵](#) RFID [↵](#)
- ^[27] Stryker [↵](#) Metalphoto [↵](#)
- ^[29] Metal Marker [↵](#)

Product Option