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Product Image













Details

Asset tags are used to identify and track assets throughout their lifecycle. They provide a unique identifier for each asset, allowing for easy tracking and management. Asset tags are commonly used in industries such as manufacturing, logistics, and healthcare.

Asset tags can be made from various materials, including metal, plastic, and paper. They can also be customized with different colors and shapes to match the needs of your organization. [Learn more about asset tags.](#)

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DIY

[↑](#)

Metal Marker

64,367 MJ/m²Detroit Name Plate



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[↑](#)

1D

2D

0.003 in to 0.008 in MPC 0.003 in 5 to 10 Pannier UV 1-2 Metalphoto Camcode GPI Camcode 20 0.020 in 0.008-0.063 in

20 GG-P-455B Weatherometer 400 20

10

1

Code 128 QR Data Matrix DFARS 211.274 MIL-STD-130

Seton 3 × 1 in 0.020 in Seton 650°F # 467 300°F



RFQ		
		UV
	0.003-0.008 in 0.020 in	
	Code 128 QR Data Matrix	

UV
MIL-STD-130
UV

2

Camcode Metalphoto 0.003, 0.005 0.008 in

34 JTT Logos 3M 300LSE LSE MPC 0.063 in



3

4



4 –

Stryker ^[19]

MOQ



5

2D [ISO/IEC 15415:2024](#)^[21] ISO/IEC 15416 B

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

	ISO/IEC 15415	15416 B

Oxmaint^[24] RFID^[25]



[↑](#)

		400 h Weatherometer	20 UID
5			IT
		1-3	

[illegible][illegible]

Stryker [27] Metal Marker

[29]

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MOQ

^[1] Metalphoto [\[1\]](#)

^[4] Metal Marker [↶](#)

[illegible]

[6] Detroit Name Plate

[8] Facilities Dive

[9] MPC

[10] Pannier UV

^[11]Camcode Metalphoto GPI

[12] GG-P-455B [↶](#)

[13] DFARS 211.274 [↩](#)

[14] Seton

^[15] Camcode [↩](#)

[16] ITT Logos [↩](#)

[17] MPC [] [] [] [] [] [] [] [] [] [] [] [] ↺

^[19] Stryker Metalphoto [\[19\]](#)

^[21]ISO/IEC 15415:2024 2D [\[1\]](#)

[22] Metalphoto ISG [↩](#)

^[23]UL 969 Ed. 6

[24] Oxmaint [\[10\]](#)

[25] Hardware Asset Management [t](#)

[27] Stryker Metalphoto [↩](#)

[29] Metal Marker

Product Option