

A key advantage of anodised aluminium is the ability to print durable, unique barcodes used for tracking assets and inventory or linking critical information to your products. Barcoding is uniquely beneficial to each customer, with the function assigned by you, for your distinctive purposes. It's Metal Image's ability to combine the functionality of barcoding with durability that provides value to our customers.



LINEAR BARCODES: 039, 128, PDF 417

- Used to link to a database (you provide us with an Excel sheet of exactly how you want the labels to read and scan). What you give us is what you get!
- Use for inventory management, equipment maintenance, and asset tracking
- Barcode scanner + smartphone readable



2D BARCODES: QR / DATA MATRIX

- Used to link to a website (you provide us with an Excel sheet of exactly how you want the labels to read and scan). What you give us is what you get!
- Grants access to product documents, manuals, videos, and more
- Can hold larger amounts of data in a small space
- Barcode scanner + smartphone readable
- Scannable in any direction

SCAN BARCODE



LINK TO CONTENT



ACCESS INFORMATION

Gain Access To:

- Documents
- Manuals
- Videos
- Photos
- Instructions

COMMON APPLICATIONS

- View Service Manuals & Operational Instructions
- Facilities Management
- Track Maintenance and Repair History
- Transfer Item Location or Ownership
- Access Aftermarket Part Stores
- Inventory Management and Asset Tracking

GETTING STARTED

SOFTWARE + HARDWARE*



WHAT WE NEED

- Choose your label
- Metal Image Asset Print
- Holes + Adhesive
- Quantity Required
- List of Data in Excel

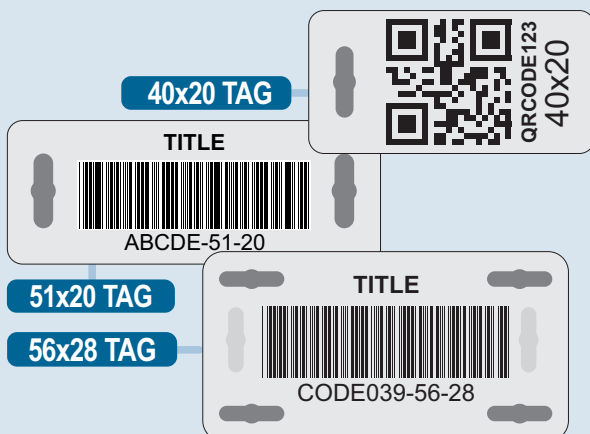
WHAT YOU'LL GET



*Metal Image works in partnership with Barcode Products who specialise in barcoding software and solutions. Visit www.barcodeproducts.co.nz for software assistance.

BARCODE
PRODUCTS.CO.NZ

Stainless Steel - Fibre laser etched, 0.70mm #316 2B - food grade durability for washdown and extreme conditions



Sizes	Add extra holes slots			
40x20	1	1		
51x20	1	1	2	
56x28	1	2	4	

Sizes	50	100	250	500
40 x 20	\$6.81	\$6.03	\$5.27	\$4.76
51 x 20	\$6.57	\$6.13	\$5.42	\$5.05
56 x 28	\$8.93	\$8.17	\$7.18	\$6.44



Set ups Title text, code, HR \$85 Black image only

GST not included. Metal Image Ltd reserves the right to change prices and specifications.

Need More or Less? Want colour? Just ask us. Get a **QUOTE** to include *Your logo*

Anodised Aluminium Foil 0.08mm.

Tamper-proof, durable, extreme conditions. 25 year+full UV. 3M 468 Adhesive.

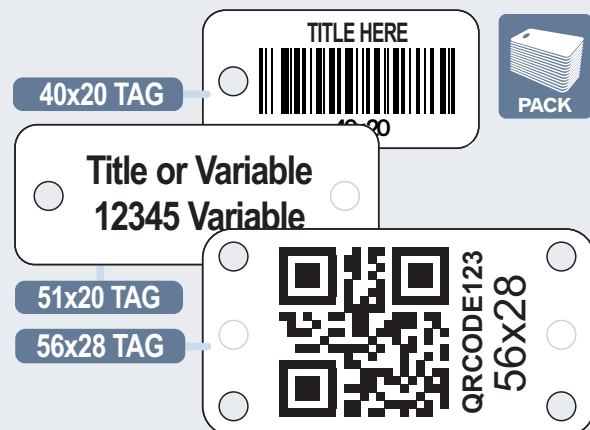
	Qty 1	\$ ea	Qty 2	\$ ea	Qty 3	\$ ea	Qty 4	\$ ea
25x16	150	\$2.02	300	\$1.25	900	\$0.96	1200	\$0.94
40x20	180	\$1.98	360	\$1.69	540	\$1.52	900	\$1.37
47x24	120	\$2.88	360	\$2.22	600	\$1.99	1200	\$1.77
56x29	80	\$3.65	240	\$3.04	480	\$2.77	1040	\$2.48

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Need More or Less? Need Colour? No Problem! Just ask us. Get a **QUOTE** to include *Your logo*

Anodised aluminium Plate 0.50mm. Durable, extreme conditions. 25 year+full UV. Add 3M adhesive and/or holes.



Sizes	Add holes or adhesive			
40x20	1	Adhesive	1+ Adhesive	
51x20	1	2	Adhesive	2+Adhesive
56x28	1	2	4	Adhesive 2+Adhesive 4+Adhesive

Sizes	Qty 1	\$ ea	Qty 2	\$ ea	Qty 3	\$ ea	Qty 4	\$ ea
40 x 20	84	\$2.97	175	\$2.02	375	\$1.63	1125	\$1.58
51 x 20	60	\$4.01	140	\$2.44	300	\$1.95	900	\$1.89
56 x 28	40	\$5.81	90	\$3.67	198	\$2.76	594	\$2.61

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High resolution material with excellent contrast ratio for accurate, quick reading codes.

High resolution material with excellent contrast ratio for accurate, quick reading codes, our anodised aluminium is perfect for barcode applications. For ease of application and handling barcode labels are most often supplied in gang format, but can also be supplied on heavier gauges with mounting holes punched. From bee-hives to warehouse floors, we provide barcoded labels and tags for the most demanding applications.



- ✓ Mass Merchandising Retail Chain
- ✓ Membership Cards.
- ✓ Asset management and tracking.
- ✓ Tracking of an item of movement (Airline-Mail- Parcels).
- ✓ QR codes with an embedded hyperlink
- ✓ Gain Access to documents, manuals, instructions online.

Symbologies

Code 128 is a very high-density barcode symbology. It is used for alphanumeric or numeric-only barcodes. For the end user, Code 128 barcodes may be generated by either an outside application to create an image of the barcode, or by a font based barcode solution.



Code 128

Code 039 is a barcode symbology that can encode uppercase letters (A through Z), digits (0 through 9) and a handful of special characters like the \$ sign. A drawback of Code 39 is its low data density: It requires more space to encode data in Code 39 than, for example, in Code 128. This means that very small goods cannot be labeled with a Code 39 based barcode. However, Code 39 is still widely used and can be decoded with virtually any barcode reader.



CODE 039

PDF 417 is a stacked linear bar code symbol used in a variety of applications, primarily transport, identification cards, and inventory management. PDF417 symbols can link to other symbols which are scanned in sequence allowing even more data to be stored. Anyone can implement systems using this format without any license.



QR Code Quick Response Code is a type of matrix barcode (or two-dimensional bar code) first designed for the automotive industry in Japan. Recently, the QR Code system has become popular due to its fast readability and greater storage capacity compared to standard barcodes. A QR code is read by an imaging device, such as a smart phone.



QR Code