Automate Asset Indentification & Inventory Management

Durable RFID Tagging

The Long-Term Solution to Barcoding

When barcode labels aren't robust enough, MEX can work with RFID tags. Assets & Inventory can be instantly detected through MEX RFID Tagging to streamline your tasks.

RFID Tagging avoids the limitations of barcode scanning and allows items to be detected instantly then seamlessly matched with information in your MEX database. RFID Tags work in exactly the same way as barcodes do but are more durable and robust. We recommend using the Bluetooth Easy Reader as a scanning device in conjunction with InfoChip RFID Tags and the MEX iOS App.

RECOMMENDED HARDWARE

Stocktake   2
3 Monthly Stocktake Factory 2

Bin	Cat #	Part Name	Curre
J-01-E	000008	VALVE RELIEF; PRESS/TEMP, 1", 10...	3.00
L-27-A	000006	SEAL, MECHANICAL; PUMP, K&L, 5K...	2.00
L-27-C	000007	SEAL, MECHANICAL; PUMP, K&L, 5K...	1.00
A-08-A	000001	WASHER, SPRING; Z/P, 1" X 1/4" X ...	190.
F-02-D	000012	TUBE FLOURESCENT; TLD 1033	63.0
J-01-C	000010	VALVE RELIEF; PRESS/TEMP, 3/4",...	5.00

A→Z   Show Only Uncounted   Print   Process

Benefits of RFID Tagging

Improved Data Capture

RFID Tagging with MEX means data can be captured rapidly & accurately. RFID avoids data recording errors & avoids missed items when used to collect large amounts of data at once. Tags can be read at a faster rate than barcodes.

Reusable and Durable

Maintenance operations commonly work in harsh environments which wreak havoc on conventional paper barcode labels. Specially encapsulated RFID tags are designed to survive extreme conditions and can be easily reused.

Eliminates Line-of-Sight

RFID tags can be read from a greater distance than barcodes & don't need to be positioned in a line of sight with the scanner. Scanning is made seamless and automated which eliminates the possibility of human error.