

Less is more with Kwik Link!

O92A



Looking for a way to minimize packaging while providing for branding and traceability? Think Kwik Link! The new Kwik Link is a semiautomatic machine that binds bunches together then adds a closure and label. This results in less packaging for a smaller carbon footprint.

Bringing over 65 years of expertise to deliver advanced engineering and design that you can trust, Kwik Lok is committed to delivering new and innovative solutions. We work with our customers and industry partners to identify their unique needs - plus we provide the ongoing customer support you can rely on!

BENEFITS

High quality Labels Attractive labels for promotional campaigns can increase sales and add additional profits.

Easy to use Simply swipe your product through the machine and our closure will secure it.

Eco-friendly packaging Minimal packaging results in minimal waste and a reduction of carbon footprint.

Traceability Labels can be used to carry important package information such as: variety, grade, weight, size and bar codes.

SOLUTIONS YOU CAN TRUST
KWIKLOK.COM


Kwik Lok®
KWIKER IS BETTER



O92A Kwik Link

STANDARD FEATURES

- 115VAC, 60Hz, 1Ph
Supplied with spools for both
1 core and 3 cores elastic string

MODELS

- **Model A** With O86B 600 (w/o Printer)
- **Model B** With O86B 600PB
(w/Non-European Band Printer)
- **Model C** With O86B 600PD
(w/Non-European Block Printer)

CLOSURES & LABELS

- Series L
- Series U
- Series CR



We offer a wide-variety of food-safe string for applications including:

- | | |
|-----------------|-----------------|
| • Carrots | • Lettuce |
| • Asparagus | • Pineapples |
| • Spring onions | • Herbs |
| • Flowers | • Beetroots |
| • Leeks | • Radish |
| • Spinach | • Broccoli |
| • Parsley | • And many more |



"Since promoting with our Kwik Line closure and label system, our carrot profits have increased by 10% and new markets have opened to us. Kwik Lok helps us add value."

Louis Bouyer

Co-Owner, Bouyer SCEA-Oceane