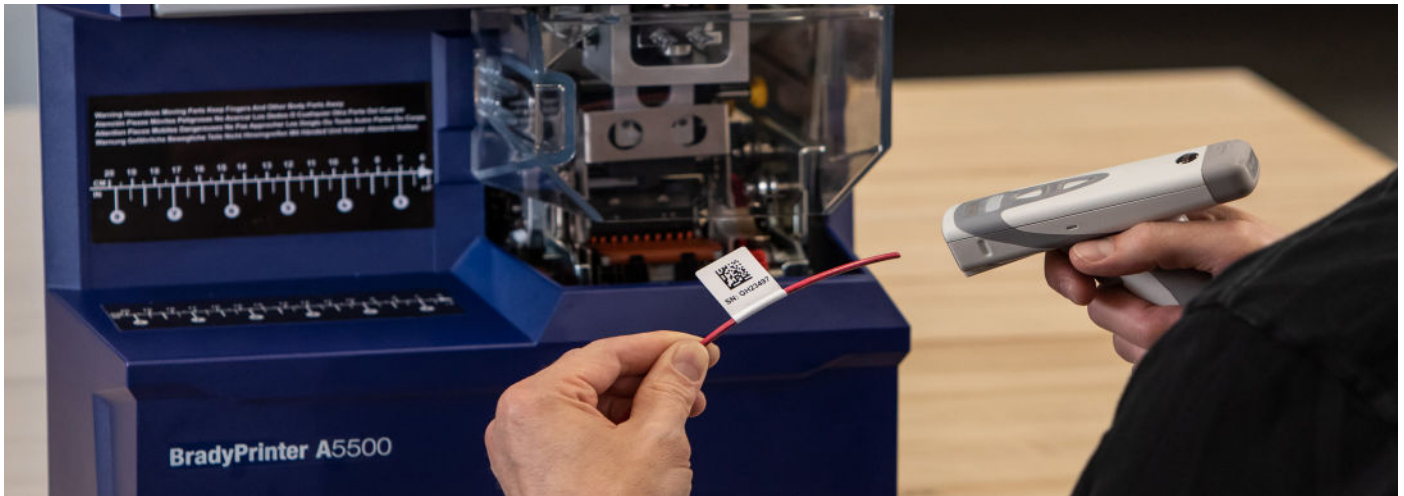


## High quality. High output.

### BradyPrinter A5500 Flag Printer Applicator



Save time. Increase production. Eliminate hand labelling forever with the BradyPrinter A5500. Using a swift, 5-second print-and-apply process, this device wrap flags on small-diameter wires and cables. It's an automated approach to identification, and it ensures consistency. No wrinkles. No mismatched edges. Just high-quality ID.

#### With the BradyPrinter A5500, you get a variety of benefits, including:

##### Faster processes

- Print and apply flags in five seconds
- Increase output for wire and cable identification applications
- Save time by automating time-consuming labelling tasks
- Quickly design flag labels, create serialised ID and print barcodes at 300 dpi

##### Higher quality

- Apply labels evenly without wrinkles, skew or edge mismatch
- Reduce rework caused by inconsistent, hand labelling

##### Less waste

- Print and apply serialised labels as you go vs. big batches
- Reduce waste by fixing errors on the spot rather than reprinting a full batch

##### Enhanced connectivity

- Get data to your machine in a variety of ways, including Wi-Fi
- Access data via USB ports and ethernet connectivity
- Enjoy an intuitive, seamless experience with a modern interface that pairs with apps

##### Better communication

- Improve communication by adding flags to small-diameter wires
- Enable faster troubleshooting for technician with clear, consistent labelling
- Mark fiber optic cables with the BradyPrinter A5500 Fiber Optic Flag Printer Applicator\*

## Wraprotor™ A5500 Wrap Printer Applicator

Catalog #	Description
880761	BradyPrinter Flag Printer Applicator* with Wi-Fi and Brady Workstation Product and Wire ID Suite

\*Applicator includes print driver, USB cable, USB flash drive, stylus, roll of WRAP-4-427, roll of R4302 Ribbon.

\*\*Applicator includes print driver, USB cable, USB flash drive, A55-4-483 pre-installed Label Material, R6000 pre-installed Ribbon.

Special restrictions may apply.

## Printer specifications

<b>Applications</b>	Prints and applies flags in as little as five seconds.
<b>Typical throughput</b>	7000 labels / day
<b>Operational hours</b>	24 hrs. / 7 days
<b>Print technology</b>	Thermal transfer
<b>Colour capabilities</b>	Monochrome
<b>Print resolution</b>	300 dpi
<b>Maximum print width</b>	2 in (50.8 mm)
<b>Media widths</b>	0.5 in (12.7 mm), 0.75 in (19.05 mm), 1.5 in (38.1 mm), 2 in (50.8 mm)
<b>Minimum label dimension</b>	0.5 in (12.7 mm) W x 1.5 in (38.1 mm) L
<b>Wire Diameter Range</b>	0.06 in (1.524 mm) to 0.6 in (15.24 mm)
<b>Fiber Optic Wire Diameter Range</b>	0.047 in (1.194 mm) to 0.38 in (9.652 mm)
<b>Auto cut-off</b>	N/A
<b>Operation</b>	PC connect or stand alone
<b>Consumable installation</b>	<b>Labels:</b> Loose roll, thread-through required <b>Ribbon:</b> Loose roll, thread-through required
<b>Label creation and set-up</b>	Semi-automatic (select label part from software and label sets up)
<b>Connectivity options</b>	Ethernet, USB, WiFi
<b>Compatible PC software</b>	Brady Workstation Software

▶ **For more information, visit  
BradyID.com.au or call 1800 620 816**

