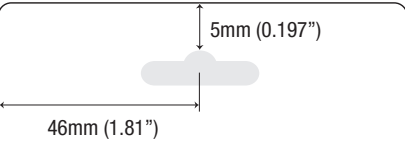


BACKER CARD

Tool Part Number: 100011C
Clamshell Part Number: 9015
Card Size: 92x193 mm
Warranty: N/A
Card Part Number: BAK100011-BC

Hang Hole Placement



EZ-RJ45® Cat6 Combo
30 ea. Connectors & Strain Reliefs

P/N 100011C

EZ-RJ45®
The Original Pass-Through

- Meets ANSI/EIA/TIA/TAA Specifications
- 50µm gold-plated contacts
- UL 94 V0 fire-rated
- RoHS/FCC compliant

Made in USA

Wire	1	2	3	4	5	6	7	8
T568A	W/G	G	W/O	BL	W/BL	O	W/BR	BR
T568B	W/O	O	W/G	BL	W/BL	G	W/BR	BR

Contact Identification

www.PlatinumTools.com

P/N 100011C

FRONT = CMYK

P/N 100011C

EZ-RJ45® Cat6 Connectors

The Original EZ-RJ45 Connector simplifies twisted pair terminations by allowing the wires to be inserted through the connector and out the front. This allows the technician to easily verify the proper wiring order. Electrical performance of the termination is optimized by pulling the connector down over the cable jacket and seating it tightly in the rear of the connector. By reducing the distance between the wire twists and contacts, performance is optimized.

- Simple one piece design, no bars or liners
- EZ to verify wire sequence
- Faster terminations will reduce scrap
- Crimp with P/N 100062, 100054, or 100004 EZ-RJ45 Crimp Tools

EZ-RJ45 Instructions



THE EZ-RJ45 ADVANTAGE

1. Strip 2" off the cable jacket.
2. Straighten wires, place in proper sequence.
3. Insert into connector (conductors will extend out the front).
4. Verify wiring sequence.
5. Cinch connector down on cable jacket.
6. Crimp with the EZ-RJ45 crimp tool.
7. Remove any remaining conductor insulation.

Technical Data

- Max Cable Outer Diameter:
– 0.275" (6.98 mm)
- Max Insulation Diameter (Conductors):
– 0.040" (1.016 mm)
- Meets ANSI/EIA/TIA/TAA Specifications
- Solid or Stranded, 24-23 AWG
- UL Listed and RoHS/FCC Compliant
- 50 micron gold plated contacts

EZ-RJ45® is a registered trademark of Platinum Tools LLC.

Made in the USA
N.Carolina, USA

platinumtools.com

BACK = 1 COLOR