

ezEX-RJ45™

Termination System

EXO™ Crimp Frame



EXO™ Crimp Frame + EXO-EX Die™

The new patented EXO™ Crimp Frame + EXO-EX Die™ is a RJ45 crimp tool that terminates ezEX™44 & ezEX™48).

- Single cycle crimp and flush trim
- EXO-EX Die™ is easily interchangeable
- Reversible EXO-EX Die™ for ambidextrous operation
- Connector lock into tool for correct positioning during crimp
- Push-button lock for easy storage

P/N 100061C — EXO Crimp Frame with EXO-EX Die, Clamshell.



EXO™ Crimp Frame + EZ-RJ45® Die

The new patented EXO™ Crimp Frame + EZ-RJ45® Die is a RJ45 crimp tool that terminates EZ-RJ45® connectors.

- Single cycle crimp and flush trim
- EZ-RJ45® Die is easily interchangeable
- Reversible EZ-RJ45® Die for ambidextrous operation
- Connector lock into tool for correct positioning during crimp
- Push-button lock for easy storage

P/N 100062C — EXO Crimp Frame with EZ-RJ45 Die, Clamshell.

EXO Dies™



EXO-EX Die™

The patented EXO-EX Die™ is used with the EXO™ Crimp Frame to terminate ezEX™44 and ezEX™48 connectors (typically used in Cat6 and Cat6A).

- Single cycle crimp and flush trim
- Easily interchangeable
- Reversible for ambidextrous operation
- Connector lock into tool for correct positioning during crimp
- Compatible with ezEX™44 and ezEX™48 connectors
- Terminates larger cables and conducts Cat6 and Cat6A

P/N 100071C — EXO-EX Die for EXO Crimp Frame, Clamshell.



EZ-RJ45® Die

The patented EZ-RJ45® Die is used with the EXO™ Crimp Frame to terminate EZ-RJ45® connectors.

- Single cycle crimp and flush trim
- EZ-RJ45® Die is easily interchangeable
- Reversible EZ-RJ45® Die for ambidextrous operations
- Connectors lock into tool for correct positioning during crimp
- Compatible with EZ-RJ45® Connectors

P/N 100072C — EZ-RJ45 Die for EXO Crimp Frame, Clamshell.

ezEX-RJ45™

Termination System

ezEX-RJ45™ Connectors



ezEX™44 Connector



This RJ45 connector is designed for larger diameter conductors (typically Cat6). This connector is to be used with the EXO™ Crimp Frame + EXO-EX Die™

- Hi-Lo stagger to isolate each conductor
- Simple one piece/pass through design, no bars or liners
- 5e/6/6A compliant
- Insulation Diameter (Conductor)
 - Size range: 0.039" – 0.044" (1.0 – 1.12 mm)

P/N 100028C — ezEX44 Connectors, 50/Clamshell.

P/N 202044J — ezEX44 Connector. 100/Jar

P/N 105024 — ezEX44 Connectors, Bulk. 500/Bag.

ezEX™48 Connector



This RJ45 connector is designed for larger diameter conductors (typically Cat6A). This connector is to be used with the EXO™ Crimp Frame + EXO-EX Die™

- Hi-Lo stagger to isolate each conductor
- Simple one piece/pass through design, no bars or liners
- 5e/6/6A compliant
- Insulation Diameter (Conductor)
 - Size range: 0.043" – 0.048" (1.09 – 1.22 mm)

P/N 100029C — ezEX48 Connectors, 50/Clamshell.

P/N 202048J — ezEX48 Connector. 100/Jar

P/N 105025 — ezEX48 Connectors, Bulk. 500/Bag



Replacement Blades



EXO-EX Die™ Replacement Blades

Replacement blades for EXO-EX Die™

P/N 100071BL — EXO-EX Die Replacement Blade (2 pcs), Clamshell.



EZ-RJ45® Die Replacement Blades

Replacement blades for EZ-RJ45® Die

P/N 100072BL — EZ-RJ45 Die Replacement Blade (2 pcs), Clamshell.