

Wire Terminals & Connectors

Crimp Terminals | Insulated Connectors | Precision Stamping Parts
Complete Solutions for Wire Harness Manufacturing

Series: JW-TER-LS1 | JW-TER-RT1 | 12 Products



Product Overview

Full range of brass/copper crimp terminals, nylon/PVC insulated connectors, PCB solder terminals and OEM precision stamping parts

01



Brass Lantern Shrapnel Stamp Parts -
Brass Terminal Conne...

02



Brass Male PCB Solder Terminal Connectors
- OEM Precision ...

03



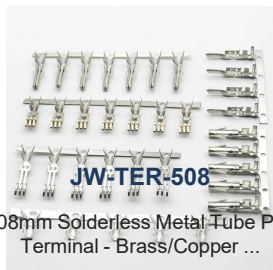
Stainless Steel/Copper Stamping Terminal
Connectors - Cust...

04



4.2mm Copper Wire Terminals for PSU
GPU, LED, SATA, Molex

05



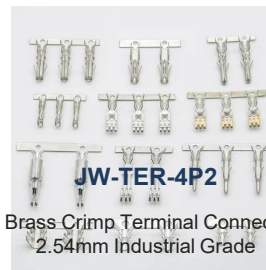
5.08mm Solderless Metal Tube Plug
Terminal - Brass/Copper ...

06



5.08mm 4-Pin Speaker Terminal Connector |
Crimp Type Round...

07



4P Brass Crimp Terminal Connectors -
2.54mm Industrial Grade

08



SVN Nylon Insulated Spade Terminals 19A-
48A, Copper

09



Continuous PIN Terminals - PVC Insulated,
Copper, Tin Plated

10



Brass Nylon Insulated Terminals -
Male/Female/Flag Sleeves

11



Copper Fork Terminals Non-Insulated, Tin
Plated UL Certified

12



Blue Nylon PVC Insulated Ring Terminals -
2000pcs/Roll



Description

High-precision bronze lantern shrapnel stamping parts manufactured with imported Japanese high-speed precision punching machines. Custom shapes available in brass, phosphor copper, beryllium copper and stainless steel with multiple plating options. Ideal for connector applications requiring reliable elastic contact.

Specifications

Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Shape	Customizable
Color	Natural, Gold, Silver
Oxidation Test	Salt Spray Test
Production	Imported Japanese High-Speed Precision Presses
Certification	UL, SGS, CE, ISO9001, ROHS, REACH, TUV
MOQ	5,000 pcs
Package	Plastic Bag + Carton Box
Delivery	Spot 3-5 days, Batch 7-15 days

Key Features

- OEM/ODM custom shapes with precision stamping
- Multiple plating options for corrosion resistance
- Full certification: UL, SGS, CE, ISO9001, ROHS, REACH

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Description

Precision-stamped brass male PCB solder terminals designed for reliable through-hole soldering on printed circuit boards. Manufactured with high-speed precision continuous punching machines and high-speed electric injection molding equipment. Available in various materials and plating finishes to meet specific conductivity and corrosion resistance requirements.

Specifications

Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Type	Male PCB Solder Terminal
Shape	Customizable
Color	Natural, Gold, Silver
Production	High-Speed Precision Stamping + Injection Molding
Testing	Projector, 2.5D Tester, Tensile, Hardness, ROHS
Certification	UL, SGS, MSDS, CE, ISO9001, ROHS, REACH, TUV
MOQ	5,000 pcs
Delivery	Spot 3-5 days, Batch 7-15 days

Key Features

- Precision stamping for perfect PCB fit and solderability
- Multiple material and plating options available
- Comprehensive quality testing with advanced equipment

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Description

Custom OEM stainless steel and copper stamping terminal connectors including male and female types. Manufactured with imported Japanese high-speed precision continuous punching machines. Suitable for a wide range of industrial applications requiring durable and reliable electrical connections with custom geometry.

Specifications

Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Type	Male / Female Terminal Connectors
Shape	Custom per customer requirements
Color	Natural, Gold, Silver
Production	Japanese Imported High-Speed Presses + Injection Molding
Testing	Projector, 2.5D, Tensile, Hardness, ROHS Tester
Certification	UL, SGS, MSDS, CE, ISO9001, ROHS, REACH, TUV
MOQ	8,000 pcs
Services	OEM/ODM

Key Features

- Full OEM/ODM capability with custom shapes and sizes
- Both male and female terminal types available
- High-precision stamping with imported Japanese equipment

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Description

4.2mm copper crimp terminals designed for PSU, GPU, EPS, CPU, ATX power supply connections and Molex Minifit Jr series connectors (5556TLS, 5559). High-conductivity copper construction ensures excellent current carrying capacity for computer, speaker, and automotive applications.

Specifications

Terminal Size	4.2mm
Material	Copper (High Conductivity)
Type	Crimp Electrical Terminals
Compatible Connectors	Molex Minifit Jr, 5556TLS, 5559
Applications	PSU, GPU, EPS, CPU, ATX, Computer, Speaker, Automotive
Terminal Type	Pin / Socket Contact

Key Features

- High-conductivity copper for maximum current transfer
- Compatible with Molex Minifit Jr 5556/5559 series
- Wide applications: PSU, GPU, CPU, ATX, automotive

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Description

5.08mm solderless metal tube plug terminals with tubular copper wire crimping design. Pin type compaction terminals that provide secure crimp connections without soldering. Manufactured with high-speed precision continuous punching machines imported from Taiwan and Japan. Available in brass, phosphor copper, beryllium copper and stainless steel materials.

Specifications

Pitch	5.08mm
Product Type	Pin Type Compaction Terminal
Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Connection	Solderless Crimp Type
Color	Natural, Gold, Silver
Production	Taiwan & Japan Imported High-Speed Presses
Certification	UL, SGS, MSDS, CE, ISO9001, ROHS, REACH, TUV
MOQ	8,000 pcs
Services	OEM/ODM

Key Features

- Solderless crimp design for easy and reliable installation
- 5.08mm standard pitch for industrial connectivity
- Multiple material options with various plating finishes

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Description

5.08mm/4.2mm 4-pin speaker terminal connectors with crimp type round wire harness design. Precision manufactured for audio and speaker wire connections. Available in brass, phosphor copper, beryllium copper and stainless steel with tin, nickel, silver or gold plating. Low MOQ of 1,000 pcs makes it ideal for both prototyping and production.

Specifications

Pin Pitch	5.08mm / 4.2mm
Pin Count	4 Pin
Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Type	Crimp Type Round Wire Harness Terminal
Application	Speaker / Audio Wire Connections
Color	Natural, Gold, Silver
Certification	UL, SGS, MSDS, CE, ISO9001, ROHS, REACH, TUV
MOQ	1,000 pcs
Services	OEM/ODM

Key Features

- Dual pitch 5.08mm/4.2mm for versatile speaker applications
- 4-pin configuration ideal for audio signal connections
- Low MOQ of 1,000 pcs for flexible ordering

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Description

4P brass crimp terminal socket connectors with 2.54mm pitch for industrial grade applications. Manufactured with high-speed precision continuous punching machines and electric injection molding equipment. The 2.54mm pitch is a standard spacing widely used in electronics and industrial control systems.

Specifications

Model	4P Brass Terminal Socket Connector
Pitch	2.54mm
Pin Count	4 Pin
Material	Brass, Phosphor Copper, Beryllium Copper, SUS304/301
Surface Treatment	Tin / Nickel / Silver / Gold Plating
Production	High-Speed Precision Stamping + Injection Molding
Testing	Projector, 2.5D Tester, Tensile, Hardness, ROHS
Certification	UL, SGS, MSDS, CE, ISO9001, ROHS, REACH, TUV
MOQ	15,000 pcs
Services	OEM/ODM

Key Features

- Standard 2.54mm pitch for industrial electronics
- 4-pin socket configuration with secure crimp connection
- Industrial grade quality with comprehensive testing

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Description

SVN series nylon insulated spade terminals with current rating from 19A to 48A. Made of high-quality copper with tin plating and nylon/PVC insulation sheath. Designed for safe and secure crimping on flexible cords with bolt diameters ranging from 3.2mm to 10.5mm. Available on rolls for continuous production applications.

Specifications

Series	SVN
Type	Nylon Insulated Spade Terminal
Current Rating	19A - 48A
Bolt Diameter	3.2 - 10.5 mm
Material	Copper (Tin Plated)
Temperature Rating	75°C / 105°C
Insulation Sheath	Nylon / PVC
Surface Treatment	Tin Plating
Package	Roll packaging for continuous use
Application	Flexible cord crimping, bolt connection

Key Features

- Wide current range 19A-48A for various wire gauges
- Nylon/PVC insulation with 75/105°C temperature rating
- Roll packaging for efficient continuous production

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Description

Continuous PIN terminals with CE certified PVC insulated sleeve. Made of copper with tin plating for oxidation prevention. Features aging resistance, high-temperature resistance, firm wiring and oxidation prevention. Fine workmanship with durable construction using selected high-quality anti-breakage materials. Designed for safe and reliable wire termination.

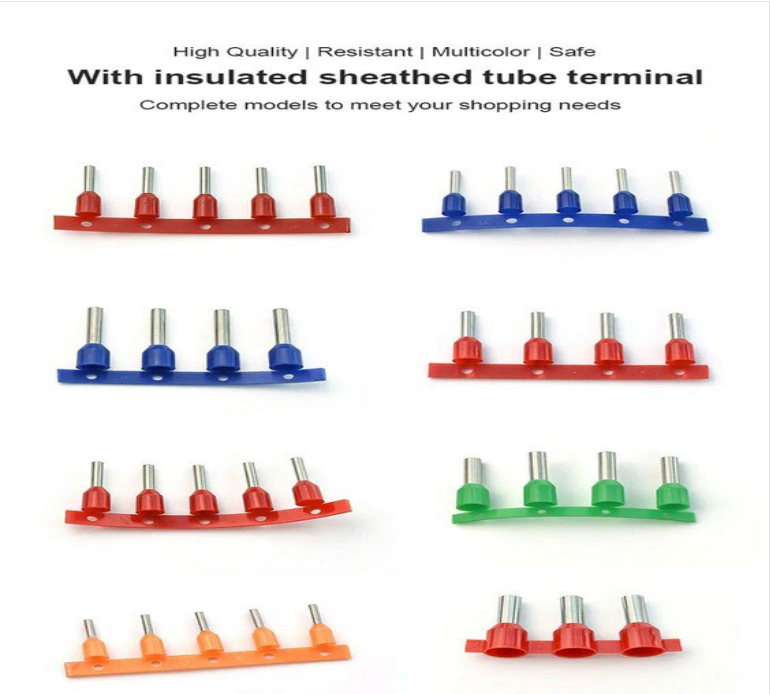
Specifications

Type	Continuous PIN Terminal (Insulated)
Material	Copper (Tin Plated)
Insulation Sheath	Nylon / PVC
Temperature Rating	75°C / 105°C
Surface Treatment	Tin Plating
Certification	CE
Features	Aging Resistant, High-Temp Resistant, Firm Wiring
Package	Continuous Roll
Design	Round Tube Pin Type
Protection	Oxidation Prevention, Anti-Breakage

Key Features

- CE certified PVC insulation for safety compliance
- Tin-plated copper prevents oxidation and extends service life
- Continuous roll format for high-volume production efficiency

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Description

Brass nylon insulated terminals available in male, female and flag sleeve types. Color-coded insulation sleeves for easy identification during use. Standard crimp tools can be used for installation - no spot welding required. Rated for 105°C temperature operation with tin-plated brass contacts for corrosion resistance.

Specifications

Material	Brass (Tin Plated)
Insulation Sheath	Nylon
Temperature Rating	105°C
Surface Treatment	Tin Plating
Terminal Types	Male, Female, Flag Sleeves
Installation	Crimp Connection (No Welding Required)
Colors	Color-coded for easy identification
Package	Roll Packaging
Tools	Standard crimping tools compatible
Application	General purpose wire connections

Key Features

- Three terminal types: male, female and flag sleeves
- Color-coded insulation for quick visual identification
- Standard crimp tools work - no welding needed

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Description

Non-insulated copper fork (spade) terminals with tin plating, UL listed and CE certified. Available in PH, VH, JST, spade connector types with sizes 2.8mm, 4.8mm and 6.3mm. High-quality factory direct sales suitable for flexible cord connections. Blade terminal design for easy bolt/screw connections.

Specifications

Material	Copper (Tin Plated)
Type	Non-Insulated Fork/Spade Terminal
Surface Treatment	Tin Plating
Certifications	UL Listed, CE
Connector Types	PH, VH, JST, Spade
Sizes	2.8mm, 4.8mm, 6.3mm terminals
Insulation	Non-Insulated (Bare Terminal)
Package	Coil / Roll packaging
Application	Flexible cords, blade connections
Design	Fork/Spade blade terminal

Key Features

- UL Listed and CE certified for safety assurance
- Multiple sizes: 2.8/4.8/6.3mm for various applications
- PH, VH, JST compatible types for wide connector use

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Description

Blue nylon PVC insulated ring terminals in continuous roll packaging with 2000 pieces per roll. Cold-pressed design with exquisite material selection ensures high safety performance and long service life. Particularly suitable for equipment connections in power distribution units. Copper construction with tin plating and 75/105°C temperature rating.

Specifications

Type	Continuous Nylon PVC Insulated Ring Terminal
Material	Copper (Tin Plated)
Insulation Sheath	Nylon PVC (Blue)
Temperature Rating	75°C / 105°C
Surface Treatment	Tin Plating
Quantity	2,000 PCS / Roll
Connection Method	Cold Press / Crimp
Color	Blue
Application	Power distribution unit equipment connections
Features	High safety, long service life

Key Features

- Convenient 2000pcs/roll packaging for production efficiency
- Blue nylon PVC insulation rated for 75/105°C operation
- Ideal for power distribution unit equipment connections

Request a Quotation

Contact Us

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Thank You for Your Business

Request a Quotation

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