

Non-Stripping Multi-Connection Wire Connector



RoHS
Compliant



Features:

- No need to remove wire insulation
- No need to splice the wires
- No need for taping
- Water and dust resistant (IP 33)
- Absolutely free from electric shock
- As easy as 1-2-3 operation
- Accommodate all kinds of electric wires

Technical Specification:

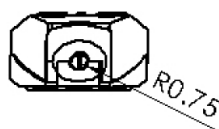
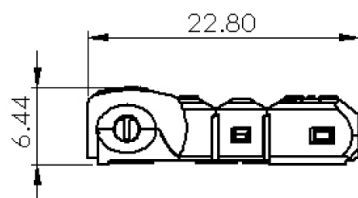
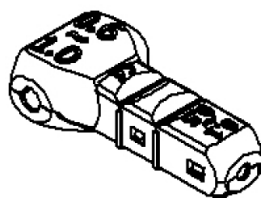
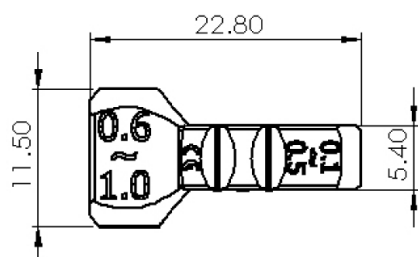
mm ²	0.75 ~ (0.2 ~ 0.5)
AWG	(19 ~ 17) ~ (24 ~ 20)
Connection Method	Caged wire clamps without stripping & splicing
Number of wire	1 or 2
Connection Method	Auto strip and connection in connector
Wire type	Solid and/or Stranded
Waterproof status(IP)	IP 33
Measured voltage EN(V)	400
Connector type	T Type
Measured shock voltage (kV)	1.8
Connected Loss (Ohm)	0.0018
Maximum Current (A)	3
Tensile strength (NT)	35
Weight (g)	0.9
Colour	Grey
Height (a : mm)	5.5
Width (b : mm)	5.5
Width (T-type) (d : mm)	11
Depth (c : mm)	22
Strip length from (mm)	5
Strip length to (mm)	5
Connection points	4
Metal thickness	0.3
HS code	853690

Non-Stripping Multi-Connection Wire Connector



Connection Diagram

Product	T-21
mm ²	0.75 ~ (0.2 ~ 0.5)
Wire Type	Solid or Stranded
Number of Wire	1 : 1 Connection
Picture	
Diagram	

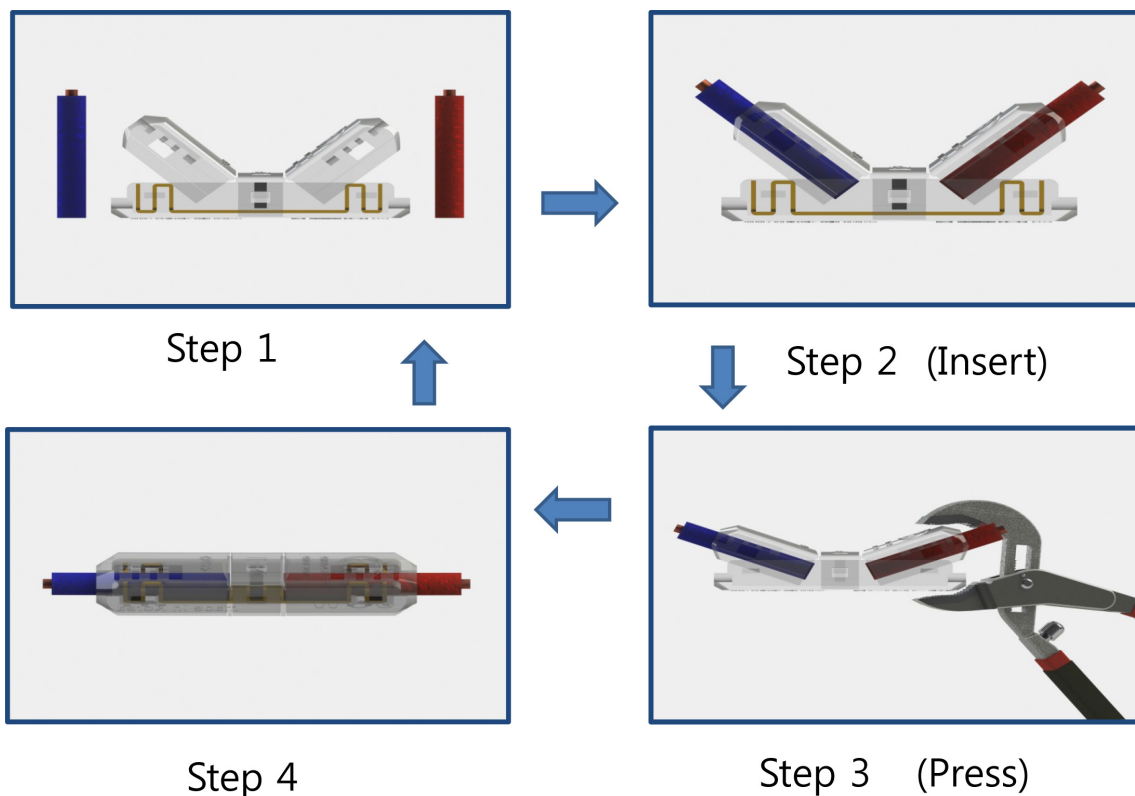


Dimensions : Millimetres

Non-Stripping Multi-Connection Wire Connector



Assembly Instructions:



Part Number Table

Description	Part Number
Non-Stripping, Multi-Connection Wire Connector	MCT0021141S

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