Wiring Pencil with Brake multicomp PRO

RoHS Compliant

Description

The Wiring Pencil or wiring pen, is a prototype wiring tool and is crucial to prototype wiring, electronic construction and PCB or PWB circuit rework and repair. With its quality stainless steel tip, the wiring pencil or pen is an extremely versatile, flexible and robust utility hand tool and would be a practical addition to any toolbox, workbench or field toolkit. This Wiring Pencil or Wiring Pen with Brake is preloaded with a Solderable Enamel Wire Bobbin or wire spool. Based on the standard version, the wiring pencil has been enhanced and now incorporates a finger brake, which operates against the bobbin of wire or wire spool and accurately controls wire tension. A full, ready to use bobbin of solderable enamel wire is supplied with each pencil

Applications

This wiring tool, is recommended for more advanced students, technicians, engineers or hobbyists for the assembly and wiring of logic, microprocessor or discrete electronic circuits using the wiring system.

Surface Mount Technology (SMT) Wiring; for end of line or Field Service for PCB or PWB track repair, rework, shorting links or modifications.

Replacement Solderable Enamel (QSE) Bobbins

Wire Diameter: 0.15mm or 38swg	
Part Number	**Colour**
MPRRP-C-105	Copper/Gold
MPRRP-G-105	Green
MPRRP-P-105	Pink/Red
MPRRW-V-105	Violet/Blue
MPRRP-A-105	Assorted – one of each of the above
Wire Diameter:0.19mm or 36swg	
Part Number	**Colour**
MPRRW-C-105	Copper/Gold
MPRRW-G-105	Green
MPRRW-P-105	Pink/Red
MPRRW-V-105	Violet/Blue
MPRRW-A-105	Assorted – one of each of the above

Part Number Table

Description	Part Number
Wiring Pencil with Brake	MPRRP-123

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
Element14.com/multicomp-pro

multicomp PRO