

2:1 Ratio Heat Shrink Tubing, Spool – Clear



3/64", 1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

2:1 Ratio Heat Shrink Tubing, Spool – Black



3/64", 1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

2:1 Ratio Heat Shrink Tubing, 4ft. Lengths – Black



1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

2:1 Ratio Heat Shrink Tubing, 4ft. Lengths – Red



1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

2:1 Ratio Heat Shrink Tubing, Spool – Green



3/64", 1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

NTE 54-636 SWITCH BROWN MAGNETIC ALARM REED SPST



18 INCH WIRE LEADS

NTE 54-062 SWITCH ROCKER MINIATURE

SNAP-IN SPST OFF-NONE-ON 16A 125VAC



OFF - NONE - ON

NTE 54-645-B SWITCH ROCKER SPST ON-NONE-OFF ILLUMINATED BLUE DOT 20A



ON - NONE - OFF

NTE 54-574 SWITCH ILLUMINATED DUCK BILL TOGGLE SPST ON-NONE-OFF 20A



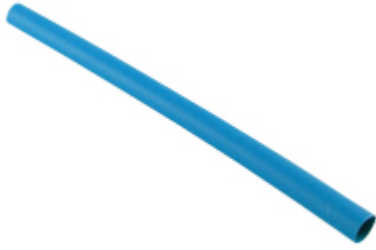
ON-NONE-OFF

**NTE 54-240W SWITCH WATERPROOF
ILLUMINATED ROCKER SPDT 20A ON-OFF-ON
RED-GREEN 110V**



ON-OFF-ON

**2:1 Ratio Heat Shrink Tubing, 4ft.
Lengths – Blue**



1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

NTE 54-650 SWITCH PUSHBUTTON SPST ON-Momentary(OFF) 10A 250VAC 15A



ON-Momentary (OFF)

NTE 54-387 SWITCH ILLUMINATED ROCKER SPST 10A 125VAC ON-NONE-OFF



ON-NONE-OFF

NTE 54-623 SWITCH BAT HANDLE TOGGLE SPDT ON-OFF-ON 20A



ON-OFF-ON

2:1 Ratio Heat Shrink Tubing, Spool – White



3/64", 1/16", 3/32", 1/8", 3/16", 1/4", 3/8", 1/2", 3/4", 1", 1-1/2", 2"

**NTE J-SSD-2 Solder Station Digital
Adjustable 75W 200-450 Deg C with LED
Display, Metal Stand and Cleaning
Sponge**



NTE J-SSD-2 Solder Station Digital Adjustable 75W 200-450 Deg C with LED Display, Metal Stand and Cleaning Sponge

Brand ECG
Wattage 75 watts
Display Type LCD

Included Components Solder Station, iron, stand and sponge

- Industrial Digital Solder Station
 - LED display
 - 75W
 - 200-450 deg C
 - 120/220Vac
-

ECG J-HARW-1 Hot Air Rework Station



ECG J-HARW-1 Hot Air Rework Station

The J-HARW-1 Hot Air Rework Station can be used for rework and soldering operations on a broad range of components as well as for heat shrinking, drying, paint removal, conformal coating removal, pre-heating, defrosting, glue soldering, and much, much more. This unit is especially suited for rework operations on in-line sockets.

Technical Parameters:

Rated Voltage Range: 110V to 127VAC, 60Hz

Rated Power: 700W

Display Type: LED Nixie Tube

Temperature Range: 212 to 896 F (100

Operating Ambient Temperature: 32 to 480 C) to 104 F (0 to 40

Air Delivery: Brushless Motor with Smooth Air Delivery

Air Volume: 120L Min. C)

Main Unit Dimensions: 6.693 (170mm) L x 3.740 (95mm) W x 5.118 (130mm) H

Features:

Adjustable Temperature

C or F Selectable Temperature Display

Air Volume Adjustment Knob

LED Display Tubes

Standby Mode .197 (5mm)

Smart Technology Places Unit in Cool Down Mode when Heat gun is Placed back in Holder

Includes 3 Different Size Nozzles

ESD Safe

Rapid Heat-Up

NTE 76-IBC16C BUTT CONNECTOR, 16-14 PVC INSULATED



100/pk