

Other Heat Shrinkable Products

WR-01 Discrete Solder Sleeve Wire Terminators (Shield Terminators)

Voltage 1kV Ideal for wire termination

PVDF as the the outlayer with the tin ring inner are all environmental friendly.

Applications

- Terminating wires to component terminals, such as motor tabs, connector pins, and switch terminals

Features/Benefits

- Transparent outer layer, made from polyvinylidene fluoride (PVDF). Provide encapsulation, insulation and strain relief
- Refluxed solder ring, offers controlled soldering process
- Thermoplastic inner insert at each end of the terminator, sealing against water and moisture
- Easy to use, and minimize damages to the termination
- Clear sleeve, make it easy to detect wire splice

Colour

Outer layer available in transparent only
 Inner thermoplastic insert available in Red, Blue, Yellow, Transparent



Certification

CE Certified

Standard Compliance

RoHS

Product Code Cross References

Raychem : D-1744 / S01-01-R

Technical Details

Item	Test Method	Typical Data
Dielectric voltage withstand	RT-1404	2.0kV
Voltage rating	RT-1404	600V
Voltage drop	RT-1404	Less than 2.0mV
Copper corrosion	UL224/ASTM D2671	Non-corrosive

Product Selection

Product Code	Length (mm)	Inner Diameter (mm)
UPMWR010017CR005	50	1.7
UPMWR010027RD005	50	2.7
UPMWR010045BL005	50	4.5
UPMWR010060YL005	50	6.0