## Cable Sleeving

# multicomp PRO



### RoHS Compliant

#### **Specifications**

Abrasion resistance

Product name : Self-closing warp

Material : Polyester

Operating temperature : -40°C to +150°C

Flammability : Refers to UL94, conforms to V0

Aging : Refers to ISO6722, after aging at 175°C for 240H, the sample has no signs of cracking,

: Refers to ISO6722, abrasion≥1000 cycles

embrittlement.

Type : Orange (OR02)

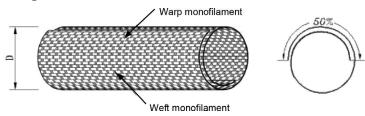
Characteristics and use : Soft, light weight, dust proof, orange unique design is convenient for high voltage identification.

The open structure design is easy for installation, maintenance. It is widely used for mechanical

abrasion protection for automotive high voltage wiring harness.

Standard package (m/R) : 25

#### Diagram



Dimensions: Millimetres

#### **Part Number Table**

| Description                                    | Nominal<br>ID<br>D | Functional<br>ID<br>D | Width  | Thickness | Part Number |
|--|--------------------|-----------------------|--------|-----------|-------------|
| Cable Sleeving, Self Closing Wrap, Orange, 25m | 19                 | 20                    | 100±10 |           | MP009022    |
| Cable Sleeving, Self Closing Wrap, Orange, 25m | 29                 | 31                    | 135±10 | 0.5±0.15  | MP009024    |
| Cable Sleeving, Self Closing Wrap, Orange, 25m | 25                 | 27                    | 120±10 |           | MP009023    |

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