

PRODUCT-DETAILS

VMS6

LOW VOLTAGE KIT



| General Information | |
|-----------------------|---|
| Extended Product Type | VMS6 |
| Product ID | 7TCA017990R0027 |
| EAN | 5414363109976 |
| Catalog Description | LOW VOLTAGE KIT |
| Long Description | Low Voltage Inline Joint, Quantity 1, Insulating Fittings of Plastics, wire range 16- 50mm, Crosslinked Polyolefin with Thermoplastic Adhesive Liner, Black, Silicone and Halogen Free, Kit contains 1 Outer Sleeve (thick walled), 4 Inner Sleeves (medium walled), Cleaning Cloth, Abrasive Cloth and Installation Instructions. |

| Ordering | |
|--------------------|---------------|
| EAN | 5414363109976 |
| | |
| | |
| Dimensions | |
| Product Net Weight | 1.2 lb |
| | 544.218 g |

| Container Information | |
|-----------------------|---------|
| Package Level 2 Units | 1 piece |
| Package Level 2 Width | 19.3 in |
| | 490 mm |

| Package Level 2 Height | 20.5 in 521 mm |
|-------------------------|-------------------|
| Package Level 2 Depth / | 19.3 in |
| Length | 490 mm |

| Additional Information | |
|------------------------|---------------------------------|
| Brand / Label | Shrink-Kon |
| Color | Black |
| Number of Batteries | 0 |
| Process Temperature | -67 to +230 °F |
| Rating | -55 to +110 °C |
| Product Name | INSULATING FITTINGS OF PLASTICS |
| Product Type | Inline Joint |
| Shrink Ratio | 3:1 |
| Shrink Temperature | 248 °F |
| | 120 °C |
| UPC | 786210084695 |

| Certificates and Declarations (Document Number) | |
|---|------|
| Data Sheet, Technical Information | VMS6 |
| Instructions and | VMS6 |
| Manuals | |

| Classifications | |
|---------------------------------------|--|
| ETIM 6 | EC001049 - Assortment box with heat-shrink tubing segments |
| ETIM 7 | EC001049 - Assortment box with heat-shrink tubing segments |
| UNSPSC | 39121723 |
| WEEE Category | Product Not in WEEE Scope |
| IDEA Granular Category Code (IGCC) | 5073 >> Heat shrinkable tube |

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Installation\ Products \rightarrow Wire\ Management\ and\ Connectivity \rightarrow Identification\ \&\ Heat\ Shrink$

