

## SECTION 1: Identification of the substance/mixture and of the company/undertaking

### 1.1 Product identifier

Product name : PVC Tubing 4900, Clear/Colours

### 1.2 Recommended use and restrictions on use

Recommended use : Electrical Insulation

### 1.3 Details of the supplier of the safety data sheet

Premier Farnell  
150 Armley Road  
Leeds LS12 2QQ  
Tel. : +44 (0) 8701 202530

### 1.4 Emergency telephone number

+44 1865 407333

## SECTION 2: Hazard Specifications

This product is exempt from hazard classification according to OSHA Hazard Communication Standard, 29 CFR 1910.1200.

## SECTION 3: Composition/information on ingredients

Ingredient	C.A.S. No.	% by Wt
Flame Retardant PVC Tubing	Mixture	100

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

Inhalation : No need for first aid is anticipated.  
Skin Contact : No need for first aid is anticipated.  
Eye Contact : No need for first aid is anticipated.  
If Swallowed : No need for first aid is anticipated.

## SECTION 5: Fire-fighting measures

In case of fire : Use a carbon dioxide or dry chemical extinguisher to extinguish.

## SECTION 6: Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

Not applicable.

### 6.2. Environmental precautions

Not applicable.

### 6.3. Methods and material for containment and cleaning up

Not applicable.

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions.

## 7.2. Conditions for safe storage including any incompatibilities

No special storage requirements.

## SECTION 8: Exposure controls/personal protection

This product is considered to be an article which does not release or otherwise result in exposure to a hazardous chemical under normal use conditions. No engineering controls or personal protective equipment (PPE) are necessary.

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

General Physical Form	: Solid
Odor, Colour, Grade	: Tubing, various sizes and colours
Odor threshold	: Not Applicable
pH	: Not Applicable
Melting point	: No Data Available
Flash Point	: No flash point
Evaporation rate	: Not Applicable
Flammability (solid, gas)	: Not Classified
Flammable Limits(LEL)	: Not Applicable
Flammable Limits(UEL)	: Not Applicable
Specific Gravity	: 1.3 [Ref Std: WATER=1]
Solubility In Water	: Not Applicable
Solubility in Water	: Nil
Solubility- non-water	: Not Applicable
Partition coefficient	: n-octanol/ water
Decomposition temperature	: Not Applicable
Viscosity	: Not Applicable
Volatile Organic Compounds	: Not Applicable
Percent volatile	: Not Applicable
VOC Less H2O & Exempt Solvents	: Not Applicable

## SECTION 10: Stability and reactivity

This material is considered to be non-reactive under normal use conditions.

## SECTION 11: Toxicological information

Inhalation	: No health effects are expected
Skin Contact	: No health effects are expected
Eye Contact	: No health effects are expected
Ingestion	: No health effects are expected
Additional Information	: This product, when used under reasonable conditions and in accordance with the directions for use, should not present a health hazard. However, use or processing of the product in a manner not in accordance with the product's directions for use may affect the performance of the product and may present potential health and safety hazards.

## SECTION 12: Ecological information

This article is expected to present a low environmental risk either because use and disposal are unlikely to result in a significant release of components to the environment or because those components that may be released are expected to have insignificant environmental impact.

## SECTION 13: Disposal considerations

Dispose of contents/container in accordance with the local/regional/national/international regulations.

## SECTION 14: Transport Information

For Transport Information, please call 1-800-468-4822

## SECTION 15: Regulatory information

### Chemical Inventories

This product is an article as defined by TSCA regulations, and is exempt from TSCA Inventory requirements.

## SECTION 16: Other information

NFPA Hazard Classification

Health: 0 Flammability: 1 Instability: 0 Special Hazards: None

| Part Number      |
|------------------|------------------|------------------|------------------|------------------|
| PVI-S24-1100-BLK | PVI-S11-1100-BLK | PVI-020-1100-BLK | PVI-S22-1100-CLR | PVI-S07-1100-CLR |
| PVI-S22-1100-BLK | PVI-S10-1100-BLK | PVI-S00-1100-BLK | PVI-S20-1100-CLR | PVI-S06-1100-CLR |
| PVI-S20-1100-BLK | PVI-S09-1100-BLK | PVI-024-1100-BLK | PVI-S18-1100-CLR | PVI-S05-1100-CLR |
| PVI-S19-1100-BLK | PVI-S08-1100-BLK | PVI-028-1100-BLK | PVI-S17-1100-CLR | PVI-S04-1100-CLR |
| PVI-S18-1100-BLK | PVI-S07-1100-BLK | PVI-032-1100-BLK | PVI-S16-1100-CLR | PVI-S03-1100-CLR |
| PVI-S17-1100-BLK | PVI-S06-1100-BLK | PVI-040-1100-BLK | PVI-S15-1100-CLR | PVI-S02-1100-CLR |
| PVI-S16-1100-BLK | PVI-S05-1100-BLK | PVI-048-1050-BLK | PVI-S14-1100-CLR | PVI-020-1100-CLR |
| PVI-S15-1100-BLK | PVI-S04-1100-BLK | PVI-064-1050-BLK | PVI-S13-1100-CLR | PVI-024-1100-CLR |
| PVI-S14-1100-BLK | PVI-S03-1100-BLK | PVI-128-1050-BLK | PVI-S12-1100-CLR | PVI-S18-1500-CLR |
| PVI-S13-1100-BLK | PVI-S02-1100-BLK | PVI-S09-1500-BLK | PVI-S11-1100-CLR |                  |
| PVI-S12-1100-BLK | PVI-S01-1100-BLK | PVI-S24-1100-CLR | PVI-S08-1100-CLR |                  |

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