

1. INTRODUCTION

The following guidelines are offered for the installation of NETM Tubing.

2. SAFETY

It is recommended that local safety regulations are adhered to and that installations are carried out in a well-ventilated area with adequate fume extraction. It is further recommended that operators wear appropriate Personal Protective Equipment (PPE) when installing and handling the products.

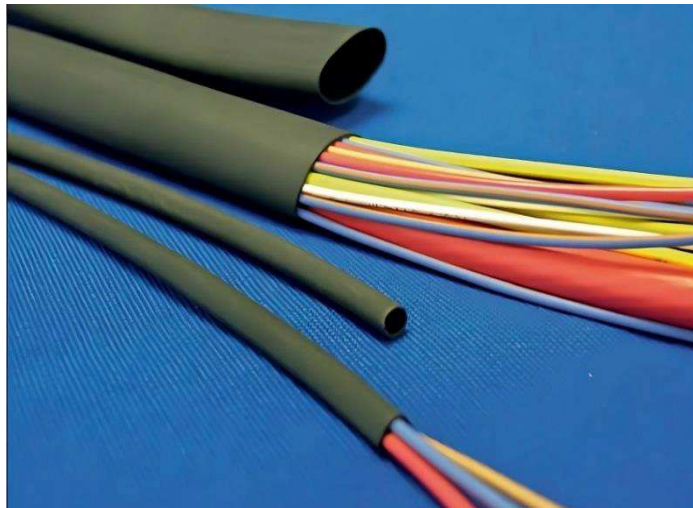
3. GENERAL INFORMATION

NETM is a non heat-shrink tubing designed for electrical harnessing needs. Particularly suitable for the aggressive environment of car engines, NETM can withstand higher temperatures than traditional PVC materials whilst retaining its high level of performance. NETM1000 is the more flexible product, enabling it to be easily routed through engine spaces and in tight bends around under bonnet components.

4. INSTALLATION GUIDELINE

- a. NETM is a non heat-shrink product.
- b. Cut the tubing of required length.
- c. Ensure that the cut is smooth without any cracks or nicks at the end.
- d. Make sure the substrate cables / wires are clean before application of the tubing.
- e. Keep the cables / wires together and tight to have the proper bundling.
- f. Slide the product through cables to the required location.

Note: A small amount of heat can be applied at the ends of tubing for it to shrink and hold to the position.



5. REVISION HISTORY / REASON FOR CHANGE / RELATED DOCUMENTS

Rev	Date	Prepared By	Approved By	Remarks
A	Apr 2024	Kamalaravanan	Richard Kewell	New document