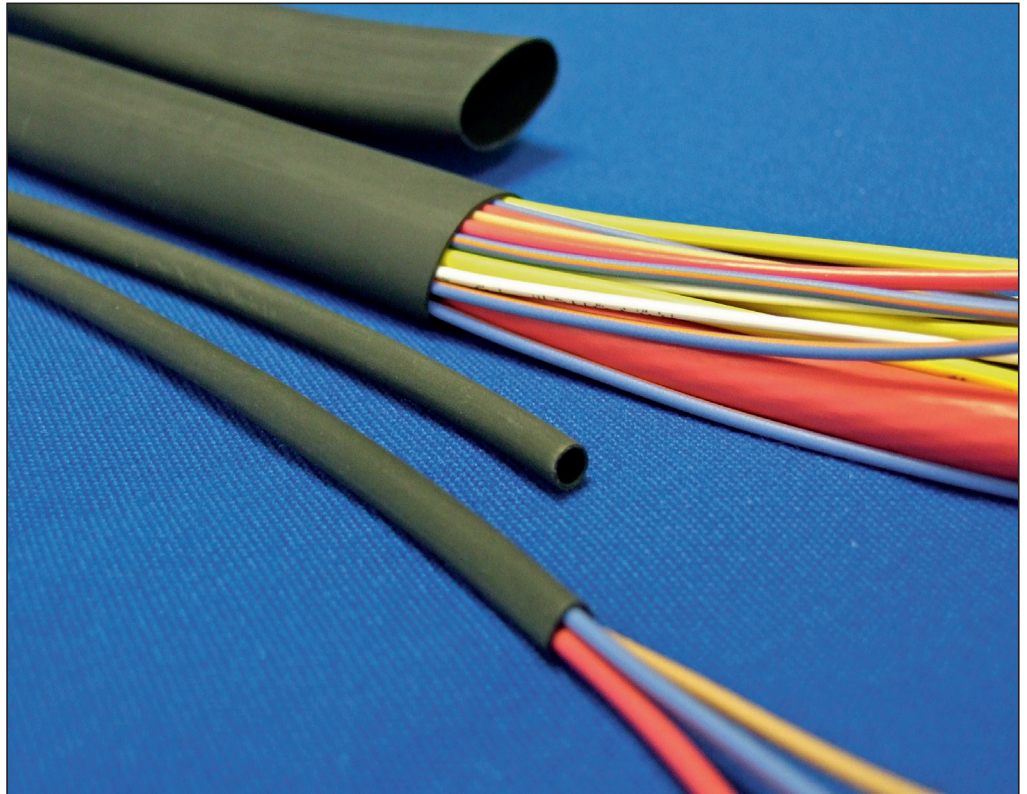


Versatile Protective Coverings for Automotive Components



**NETM Tubing**  
Specially designed  
for use in electrical  
harnesses.



**NETM Tubing**

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. NETM2000 offers greater mechanical strength and excellent abrasion resistance.

NETM products are durable non-shrinking polyolefin tubings which remain heat resistant up to at least 130°C. Specifically designed for use in electrical harnesses, NETM tubings are flame retarded and offer excellent abrasion resistance.

NETM1000 is a more flexible 125 °C product allowing it to follow wiring bundles routed in tight bends around underbonnet components. NETM2000 is designed for higher temperature applications rated up to 150 °C.

**Benefits**

- Excellent heat resistance
- Flexible
- Good mechanical strength
- RoHS/ELV compliant

Non Heat-Shrink Harness Tubing

**Product Features**

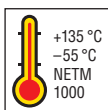
**NETM Tubing**

- Operating temperature from -55°C up to +135°C (NETM-1000)
- Operating temperature from -40°C up to +150°C (NETM-2000)

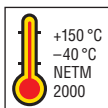


**Product Dimensions and Ordering Information**

	Inside Diameter D (nom) Supplied mm	Wall Thickness W (nom) mm	Product Description
NETM1000	3	0.5	NETM1000-3-0-SP
	4	0.5	NETM1000-4-0-SP
	5	0.5	NETM1000-5-0-SP
	6	0.5	NETM1000-6-0-SP
	8	0.5	NETM1000-8-0-SP
	10	0.5	NETM1000-10-0-SP
	12	0.5	NETM1000-12-0-SP
NETM2000	14	0.5	NETM1000-14-0-SP
	6	0.5	NETM2000-6-0-SP
	8	0.5	NETM2000-8-0-SP
	10	0.5	NETM2000-10-0-SP
	12	0.5	NETM2000-12-0-SP
<b>Standard Colour</b>	Black (0)		



Operating  
Temperature Range



Operating  
Temperature Range