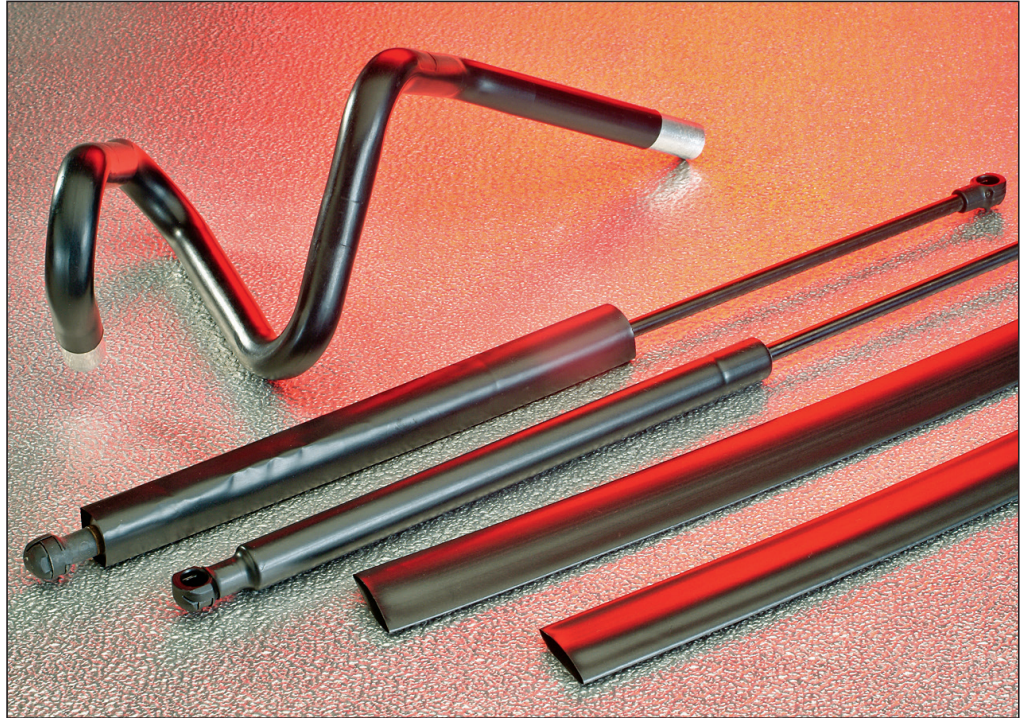


Versatile Protective Coverings for Automotive Components



**RPT-120 Tubing**  
Thin-wall tubing, conforms and protects substrates as a cost-effective alternative solution to paint.



**RPT-120 Tubing**

This resilient tubing offers an alternative to paint, particularly suitable for round substrates. It provides excellent mechanical and corrosion protection compared to paint and the high quality surface creates a quality image for the component being protected.

**Product Features**

**RPT-120 Tubing**

- Provides a tough resilient layer to protect the component beneath
- Easy to install with conventional heating equipment
- Low cost of set up

**Benefits**

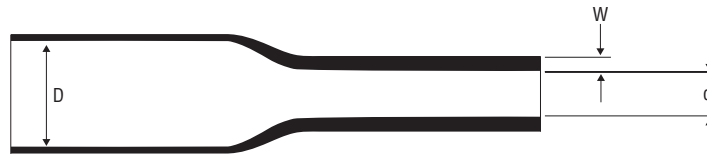
- Provides a resilient layer protecting the component beneath from damage and corrosion
- Good surface finish giving a professional look to the final product
- Less taxing Health and Safety considerations reducing the cost of process set up
- Low shrink temperature for fast installation
- Can be printed before installation to give component details
- RoHS/ELV compliant

Protection for Wire Bundles, Connectors, Terminals and Splices

**Product Features**

**RPT-120 Tubing**

- Operating temperature from -40°C up to +120°C
- Minimum full recovery temperature: 115°C
- 2:1 shrink ratio

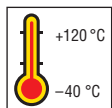


**Product Dimensions**

Size	Inside Diameter		Wall Thickness		Ordering Description
	D (min) Expanded as Supplied mm	d (max) Recovered after Heating mm	W (nom) Wall Thickness mm		
19/6	19.0	6.0	1.0		RPT-120-19/6-0
27/12.7	27.0	12.7	0.86		RPT-120-27/12.7-0

**Ordering Information**

<b>Standard Colour</b>	Black (0)				
<b>Size Selection</b>	Always order the largest size that will shrink snugly over the component to be covered. Special order sizes are available upon request.				
<b>Ordering Description</b>	Specify product name, size and colour (for example RPT-120-19/6-0)				
<b>Specifications/Approvals</b>	<table border="1"> <thead> <tr> <th>Series</th> <th>TE</th> </tr> </thead> <tbody> <tr> <td>RPT-120</td> <td>RK-6765</td> </tr> </tbody> </table>	Series	TE	RPT-120	RK-6765
Series	TE				
RPT-120	RK-6765				



Operating Temperature Range



Shrinking Ratio



Shrink Temperature



Fluid Resistant