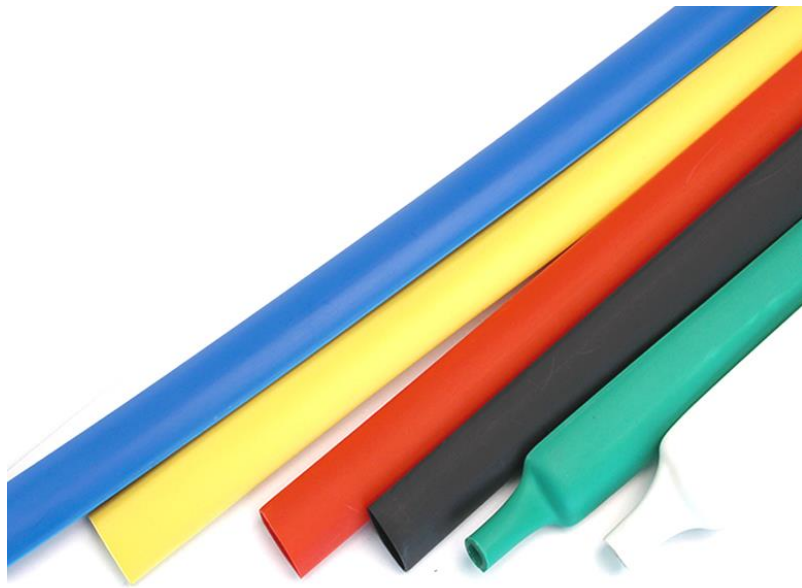




Data Specs

Heat Shrinkable Flexible Polyolefin Tubing 2:1 Ratio

General purpose tubing, its low shrink temperature with flame retardant and widely used in high volume commercial applications such as jacketing wire bundles, light-duty harness, identifying or color-codes wires, cables, terminals and components.

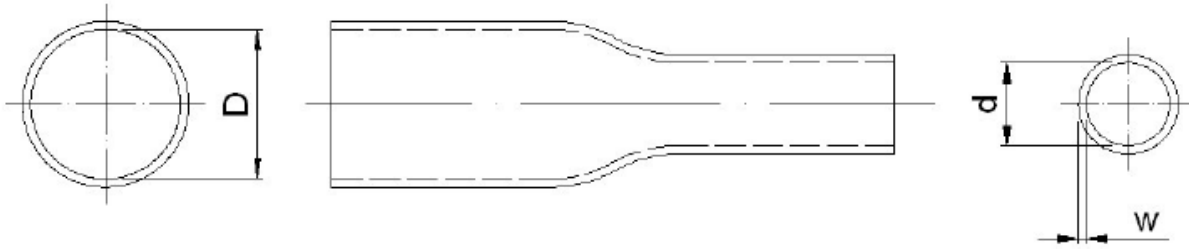


SKU: [ASS1103](#)

Brief Data:

- Sleeve Diameter: $\varnothing 3\sim 6\text{mm}$
- Color: Black.
- Sleeve Type: Heat Shrink.
- Min. Shrink Temperature: 70°C .
- Shrink Ratio: 2:1.
- Elongation at break after aging: $> 200\%$.
- Material: Polyolefin.
- Flame Retardant: Yes.
- Operating temperature: -55°C to $+105^{\circ}\text{C}$

Mechanical Dimension:



Color	Dimensions		
	As Supplied (mm)	After Recovery (mm)	Wall Thickness Shrunk (mm)
	D (I.D.min.)	d (I.D.max.)	w(min)
Black	1.6	0.8	0.36
Black	2.4	1.2	0.44
Black	3.2	1.6	0.44
Black	4.8	2.4	0.44
Black	6.4	3.2	0.56
Black	9.5	4.8	0.56
Black	12.7	6.4	0.56
Black	19.0	9.5	0.77
Black	25.4	12.7	0.87



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