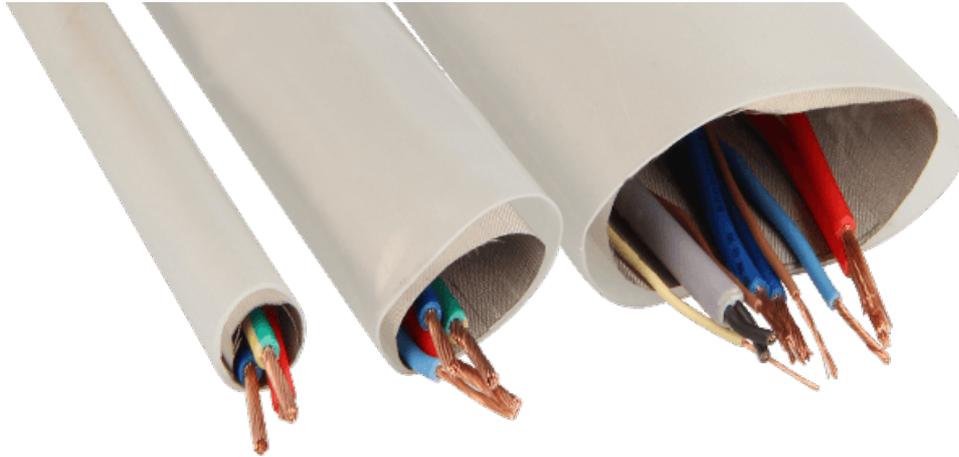


EMI heat shrinking tubes (conductive textile based)



EMI heat shrinking tubes (conductive textile based) 4995

For a tight seal with high shielding performance for cables and connectors

Our EMI heat shrinking tubes are made of polyolefin material with conductive textile on the inside to shield electromagnetic interference (EMI) effectively. The tubes are having excellent physical and electrical performance. The tubes can resist temperatures up to 135°C.

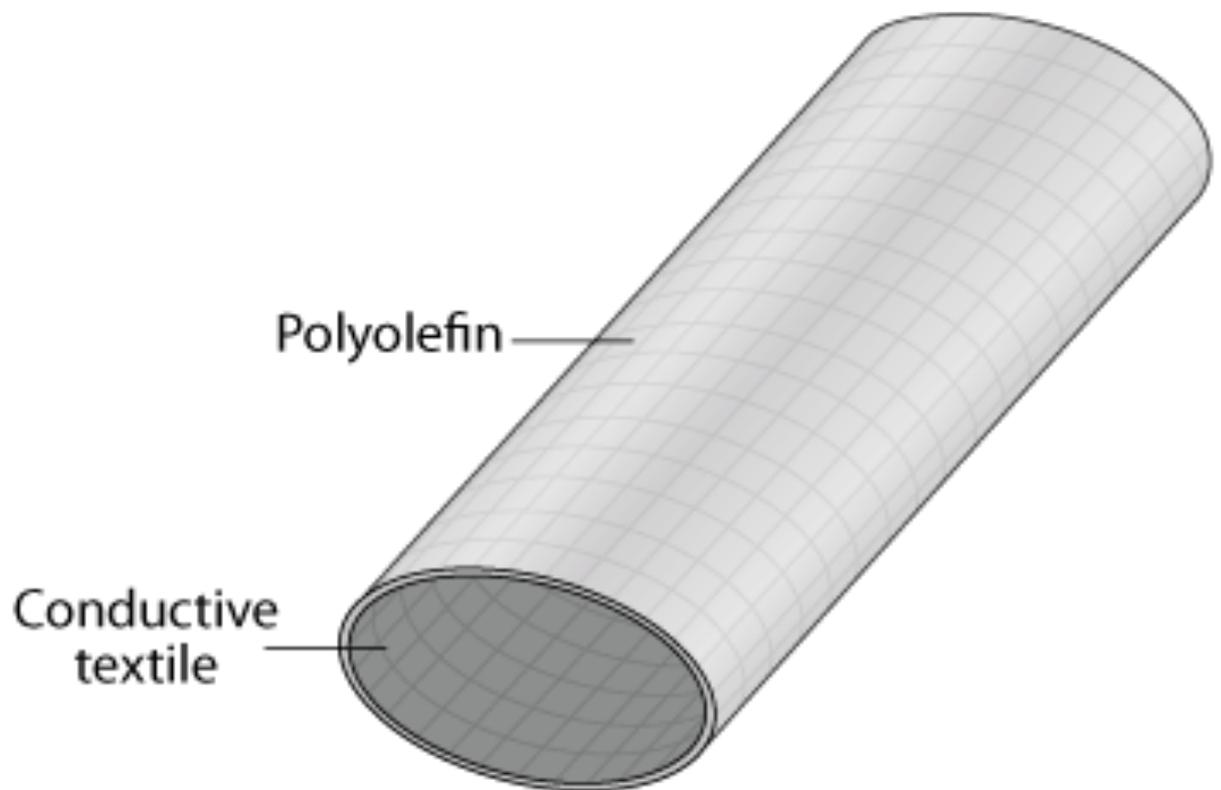
Emi heat shrinking tubes is available in a wide range of diameters and can be made in different lengths.

Advantages

- Very flexible
- Shrink ratio: 3:1
- Continuous operating temperature of outer jacket: -55°C to 110°C
- High shielding performance
- Extremely strong
- Shrink temperature: 95°C min.

Part Number	Expanded		Recovered	
	Inner diameter mm (min)	Inner diameter mm (max)	Inner diameter mm (max)	Total Wall Thickness mm
4995-12.0	12.0	4.0		1.70
4995-16.0	16.0	4.0		1.70
4995-19.0	19.0	6.0		2.10
4995-24.0	24.0	8.0		2.40
4995-32.0	32.0	8.0		2.40
4995-40.0	40.0	12.0		2.40
4995-52.0	52.0	13.0		2.40

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part number	Tube diameter	Length (mm)
4995	Select an option:	
	3 : 3 - 1 mm	Please specify the length in mm (Max length 1000 mm)
	6 : 6 - 2 mm	
	9 : 9 - 3 mm	
	12 : 12 - 4 mm	
	18 : 18 - 6 mm	
	24 : 24 - 8 mm	
	39 : 39 - 13 mm	