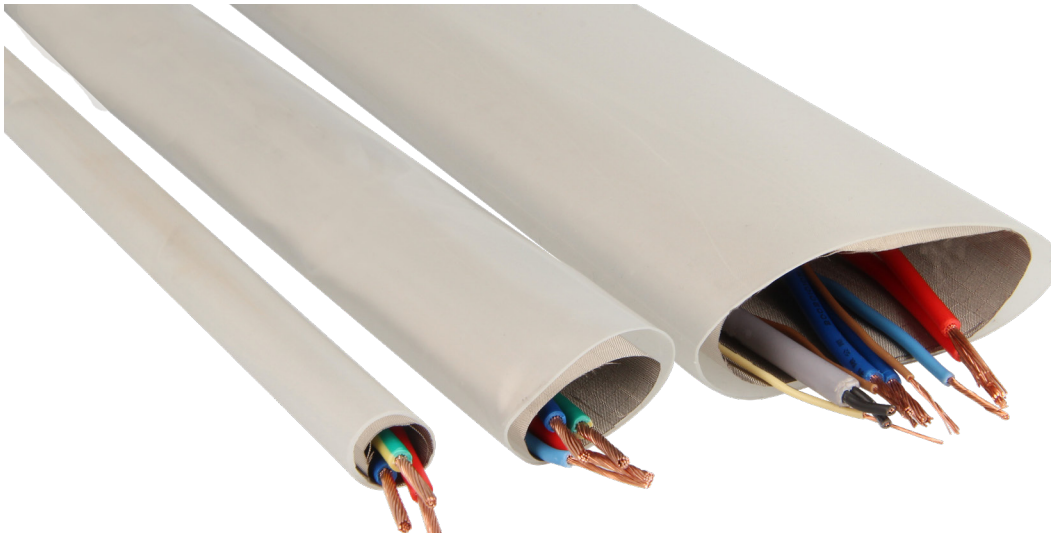


# EMI HEAT SHRINKING TUBES (CONDUCTIVE TEXTILE BASED)

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.

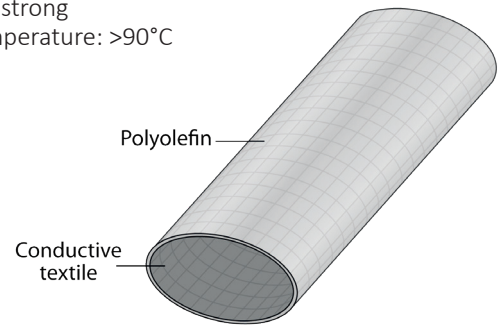
Emi heat shrinking tubes are available in a wide range of diameters and can be made in different lengths, max length 1000 mm.

## PARTNUMBERS

Part number	Before shrinkage inner diameter mm	After shrinkage inner diameter mm (max.)	After shrinkage wall thickness mm (min.)
4995-3	3	1	0.45
4995-6	6	2	0.7
4995-9	9	3	0.7
4995-12	12	4	0.7
4995-18	18	6	0.8
4995-24	24	8	1.0
4995-39	39	13	1.15

## ADVANTAGES

- Very flexible
- Shrink ratio: 3:1
- Continuous operating temperature of outer jacket: -55°C to 135°C
- High shielding performance
- Extremely strong
- Shrink temperature: >90°C



The heat shrinking tubes are also available as a knitted mesh sleeve. This version can be made up to a length of 15 meter.

## ORDER EXAMPLE

Series	Tube inner diameter (mm)	Length (mm)
4995	3 : 3 mm 6 : 6 mm 9 : 9 mm 12 : 12 mm 18 : 18 mm 24 : 24 mm 39 : 39 mm	Please specify the length in mm (Max length 1000 mm)