

## Transparent shrink tubing

Shrink tubing in transparent plastic, that can be used for clear joints, eg. on LED strips. Shrinks 2:1.



Shrink tubing in transparent plastic, that can be used for clear joints, eg. on splashproof LED strips. The tube shrinks 2:1 in diameter when heated with a lighter, gasburner or hot-air gun.

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Buy online at [www.matronics.eu/505090](http://www.matronics.eu/505090)

All models are cut in 1-meter lengths.

### Product overview

#### 3.2mm x 1m



SKU 505090  
Diameter before shrinking: 3.2mm  
Diameter after shrinking: 1.6mm  
Material: Polyolefine  
Shrinking temperature: 90 degrees  
Wall thickness (before/after): 0.20 / 0.38mm

#### 4.8mm x 1m



SKU 505091  
Diameter before shrinking: 4.8mm  
Diameter after shrinking: 2.4mm  
Material: Polyolefine  
Shrinking temperature: 90 degrees  
Wall thickness (before/after): 0.23 / 0.45mm

#### 6.4mm x 1m



SKU 505092  
Diameter before shrinking: 6.4mm  
Diameter after shrinking: 3.2mm  
Material: Polyolefine  
Shrinking temperature: 90 degrees  
Wall thickness (before/after): 0.25 / 0.50mm

#### 9.5mm x 1m



SKU 505093  
Diameter before shrinking: 9.5mm  
Diameter after shrinking: 4.5mm  
Material: Polyolefine  
Shrinking temperature: 90 degrees  
Wall thickness (before/after): 0.30 / 0.60mm

#### 12.7mm x 1m



SKU 505094  
Diameter before shrinking: 12.7mm  
Diameter after shrinking: 6mm  
Material: Polyolefine  
Shrinking temperature: 90 degrees  
Wall thickness (before/after): 0.30 / 0.60mm

Product pictures

