# BM 1638M

## Thin-wall heat shrink sheaths, in mini box

Heat shrink tubing can be cut to insulate an electrical connection. When heated, it shrinks, creating a protective seal.

Heat shrinkable tubing is made of polyethylene, one of the most commonly used insulation materials because it is extremely flexible, fast shrinking and long lasting.




## Features

Heat shrink tubing is also part of the BM Group offer: a combination that has enabled us to integrate and expand the Beta range even further!

### VARIOUS FIELDS OF APPLICATION

The versatility of these sleeves makes them perfect for various application fields such as electronics, automotive, railways and naval fields.

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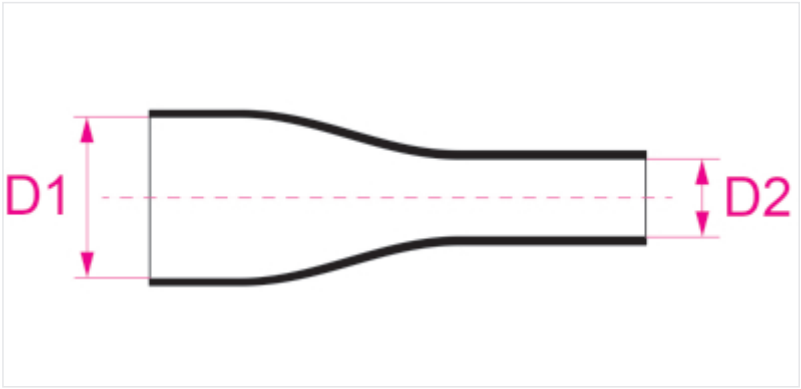
## Operational advantages and benefits

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## Technical Specifications

### Dimensions




### Coded items

| | Art. | mm | L m | Ø 1 mm | Ø 2 mm | S mm |
|---|---|---|---|---|---|---|
| **BMGBS016MNE** | BMGBS016MNE | 1,6 | 12 | 1,6 | 0,8 | 0,4 |
| **BMGBS024MNE** | BMGBS024MNE | 2,4 | 11 | 2,4 | 1,2 | 0,4 |
| **BMGBS032MNE** | BMGBS032MNE | 3,2 | 11 | 3,2 | 1,6 | 0,48 |
| **BMGBS048MNE** | BMGBS048MNE | 4,8 | 10 | 4,8 | 2,4 | 0,48 |
| **BMGBS064MNE** | BMGBS064MNE | 6,4 | 9 | 6,4 | 3,2 | 0,56 |
| **BMGBS095MNE** | BMGBS095MNE | 9,5 | 7 | 9,5 | 4,8 | 0,62 |
| **BMGBS127MNE** | BMGBS127MNE | 12,7 | 6 | 12,7 | 6,4 | 0,62 |
| **BMGBS190MNE** | BMGBS190MNE | 19 | 5 | 19,1 | 9,5 | 0,69 |
| **BMGBS254MNE** | BMGBS254MNE | 25,4 | 3,5 | 25,4 | 12,7 | 0,89 |