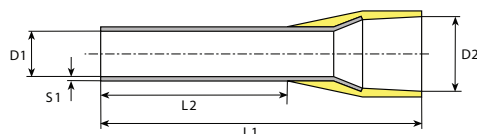


# Aderendhülsen Einzel mit Polypropylen-Isolation

## Embouts de fils pré-isol. avec polypropylène

### Ferrules with polypropylene insulation

DIN 46228/4



Werkstoff:  
E-CU sn = Elektrolytkupfer verzinkt

Matière:  
E-CU sn = cuivre électrolytique étamé

Material:  
E-CU sn = tin-plated electrolytic copper

Temperaturbeständigkeit:  
bis +105°C

Résistant à une température:  
jusqu'à +105°C

Temperature range:  
up to +105°C

| mm <sup>2</sup> | AWG     | Farben D<br>Couleurs D<br>Colours D | Art.-No. D    | Farben F<br>Couleurs F<br>Colours F | Art.-No. F    | Farben DIN<br>Couleurs DIN<br>Colours DIN | Art.-No. DIN  | øD1<br>mm | øD2<br>mm | L1<br>mm | L2<br>mm | S1<br>mm | Werkzeuge<br>Outils<br>Toolings                                         |
|-----------------|---------|-------------------------------------|---------------|-------------------------------------|---------------|-------------------------------------------|---------------|-----------|-----------|----------|----------|----------|-------------------------------------------------------------------------|
| <b>6</b>        | 10      |                                     | <b>460712</b> |                                     | <b>470712</b> |                                           | <b>490712</b> | 3.5       | 6.3       | 20       | 12       | 0.2      | <b>3983p.3, 3984j,<br/>4521, 4523n,<br/>4526n, 4531, 4536,<br/>4542</b> |
|                 | 10      |                                     | <b>460718</b> |                                     | <b>470718</b> |                                           | <b>490718</b> | 3.5       | 6.3       | 26       | 18       | 0.2      |                                                                         |
| <b>10</b>       | 8       |                                     | <b>460812</b> |                                     | <b>470812</b> |                                           | <b>490812</b> | 4.5       | 7.6       | 22       | 12       | 0.2      | <b>3983p.3, 3984j,<br/>4521, 4522, 4526n</b>                            |
|                 | 8       |                                     | <b>460818</b> |                                     | <b>470818</b> |                                           | <b>490818</b> | 4.5       | 7.6       | 28       | 18       | 0.2      |                                                                         |
| <b>16</b>       | 6       |                                     | <b>460912</b> |                                     | <b>470912</b> |                                           | <b>490912</b> | 5.8       | 8.8       | 24       | 12       | 0.2      | <b>3984j, 4522, 4526n</b>                                               |
|                 | 6       |                                     | <b>460918</b> |                                     | <b>470918</b> |                                           | <b>490918</b> | 5.8       | 8.8       | 28       | 18       | 0.2      |                                                                         |
| <b>25</b>       | 4       |                                     | <b>461016</b> |                                     | <b>471016</b> |                                           | <b>491016</b> | 7.3       | 11.2      | 30       | 16       | 0.2      | <b>4522, 4538n,<br/>4539n</b>                                           |
|                 | 4       |                                     | <b>461018</b> |                                     | <b>471018</b> |                                           | <b>491018</b> | 7.3       | 11.2      | 32       | 18       | 0.2      |                                                                         |
|                 | 4       |                                     | <b>461022</b> |                                     | <b>471022</b> |                                           | <b>491022</b> | 7.3       | 11.2      | 36       | 22       | 0.2      |                                                                         |
| <b>35</b>       | 2       |                                     | <b>461116</b> |                                     |               |                                           | <b>491116</b> | 8.3       | 12.7      | 30       | 16       | 0.2      | <b>4522, 4538n</b>                                                      |
|                 | 2       |                                     | <b>461118</b> |                                     |               |                                           | <b>491118</b> | 8.3       | 12.7      | 32       | 18       | 0.2      |                                                                         |
|                 | 2       |                                     | <b>461125</b> |                                     |               |                                           | <b>491125</b> | 8.3       | 12.7      | 39       | 25       | 0.2      |                                                                         |
| <b>50</b>       | 1       |                                     | <b>461220</b> |                                     |               |                                           | <b>491220</b> | 10.3      | 15        | 36       | 20       | 0.3      | <b>4537, 4539n</b>                                                      |
|                 | 1       |                                     | <b>461225</b> |                                     |               |                                           | <b>491225</b> | 10.3      | 15        | 40       | 25       | 0.3      |                                                                         |
|                 | 1       |                                     | <b>461230</b> |                                     |               |                                           |               | 10.3      | 15        | 46       | 30       | 0.3      |                                                                         |
| <b>70</b>       | 2/0     |                                     | <b>461321</b> |                                     |               |                                           | <b>461321</b> | 13.5      | 16        | 37       | 20       | 0.4      | <b>4537</b>                                                             |
| <b>95</b>       | 3/0     |                                     | <b>461425</b> |                                     |               |                                           | <b>461425</b> | 14.9      | 18        | 44       | 25       | 0.4      |                                                                         |
| <b>120</b>      | 4/0     |                                     | <b>461530</b> |                                     |               |                                           |               | 16.5      | 21        | 48       | 27       | 0.5      |                                                                         |
| <b>150</b>      | 250 MCM |                                     | <b>461632</b> |                                     |               |                                           |               | 19.5      | 23.5      | 55       | 29       | 0.6      |                                                                         |