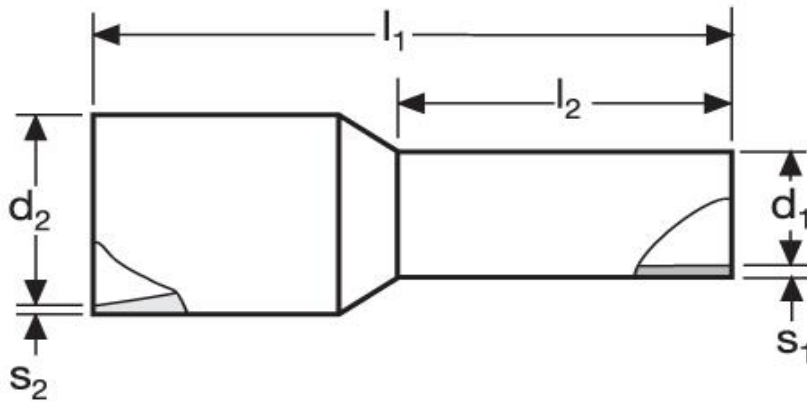


## Aderendhülsen 6 mm<sup>2</sup> N



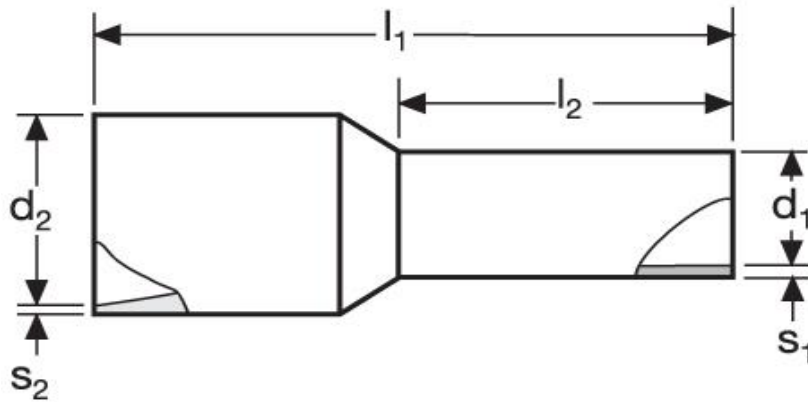
| Material      | Isolation |              |     |
|---------------|-----------|--------------|-----|
| E-Cu, gal. Sn | PP        | 0,378 / 1000 | 100 |

|        | $l_1$ | $l_2$ | $d_1$ | $s_1$ |
|--------|-------|-------|-------|-------|
| in mm: | 20,0  | 12,0  | 3,6   | 0,2   |

|       |       | WE          | TM       | DIN      |
|-------|-------|-------------|----------|----------|
| $d_2$ | $s_2$ | A20912M1    | A22912M1 | A24712M1 |
| 6,1   | 0,3   | schwarz<br> | grün<br> | gelb<br> |

Stand: 15.01.2019

## Cord end - sleeves 6 mm<sup>2</sup> N



| material      | insulation |              |     |
|---------------|------------|--------------|-----|
| E-Cu, gal. Sn | PP         | 0,378 / 1000 | 100 |

|        | $l_1$ | $l_2$ | $d_1$ | $s_1$ |
|--------|-------|-------|-------|-------|
| in mm: | 20,0  | 12,0  | 3,6   | 0,2   |

|       |       | WE        | TM        | DIN        |
|-------|-------|-----------|-----------|------------|
| $d_2$ | $s_2$ | A20912M1  | A22912M1  | A24712M1   |
| 6,1   | 0,3   | black<br> | green<br> | yellow<br> |

date: 15.01.2019