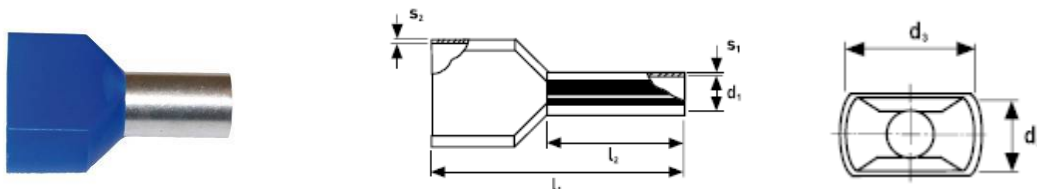


GOGAPIN TWIN-AEH Aderendhülsen isoliert / insulated twin end sleeves

Material: E-Cu, gal. Sn
 Material Einführrichter / insulation: Polypropylen
 Wärmebeständigkeit / heatresistance bis / up to +105°C
 Zulassung / approval: CSA/US
 Normen / standards: DIN 46228/4



Passende Werkzeuge siehe GOGATOOL Katalog / for appropriate tools please see GOGATOOL catalog



| Querschnitt & Länge | | Abmessung mm | | | | | | | | | | DIN | | T | | W | | VPE | | € |
|----------------------|----|---------------|----|-----|-----|------|------|-------|-----|-------|------------|-------|------------|-------|------------|----------------|--------------|----------------|-------|---|
| mm² | mm | AWG | d1 | d2 | d3 | l1 | l2 | s1 | s2 | ArtNr | FC | ArtNr | FC | ArtNr | FC | Stk. /100 Stk. | PU /100 pcs. | | | |
| cross-section-length | | dimensions mm | | | | | | | | | | ArtNr | | ArtNr | | ArtNr | | Stk. /100 Stk. | | |
| 2 x 0,5 | 8 | N | 20 | 1,4 | 2,5 | 4,7 | 15,0 | 8,00 | 0,2 | 0,3 | 12DT000508 | WS | 12DT000508 | WS | 12WT000508 | OR | 500 | | 2,11 | |
| 2 x 0,75 | 6 | K | 18 | 1,8 | 2,8 | 5,0 | 13,0 | 6,00 | 0,2 | 0,3 | 12DT000706 | GR | 12TT000706 | BL | 12WT000706 | WS | 500 | | 4,86 | |
| | 8 | N | | 1,7 | 2,8 | 5,0 | 15,0 | 8,00 | 0,2 | 0,3 | 12DT000708 | | 12TT000708 | | 12WT000708 | | | 2,11 | | |
| | 10 | L | | 1,7 | 2,8 | 5,0 | 17,0 | 10,00 | 0,2 | 0,3 | 12DT000710 | | 12TT000710 | | 12WT000710 | | | 2,96 | | |
| | 14 | XL | | 1,7 | 2,8 | 5,0 | 21,0 | 14,00 | 0,2 | 0,3 | 12DT000714 | | 12TT000714 | | 12WT000714 | | | a.A. | | |
| 2 x 1 | 8 | N | 18 | 2,0 | 3,4 | 5,4 | 15,0 | 8,00 | 0,2 | 0,3 | 12DT001008 | RT | 12DT001008 | RT | 12WT001008 | GE | 500 | | 2,11 | |
| | 10 | L | | 2,0 | 3,4 | 5,4 | 17,0 | 10,00 | 0,2 | 0,3 | 12DT001010 | | 12DT001010 | | 12WT001010 | | | 2,86 | | |
| | 18 | XXL | | 2,0 | 3,4 | 5,4 | 25,0 | 18,00 | 0,2 | 0,3 | 12DT001018 | | 12DT001018 | | 12WT001018 | | | 7,24 | | |
| 2 x 1,5 | 8 | N | 16 | 2,2 | 3,6 | 6,6 | 16,0 | 8,00 | 0,2 | 0,3 | 12DT001508 | SW | 12DT001508 | SW | 12WT001508 | RT | 500 | | 2,11 | |
| | 12 | XL | | 2,2 | 3,6 | 6,6 | 20,0 | 12,00 | 0,2 | 0,3 | 12DT001512 | | 12DT001512 | | 12WT001512 | | | 2,97 | | |
| 2 x 2,5 | 10 | N | 14 | 2,8 | 4,2 | 7,8 | 18,5 | 10,0 | 0,2 | 0,3 | 12DT002510 | BL | 12TT002510 | GR | 12DT002510 | BL | 250 | | 2,44 | |
| | 13 | L | | 2,8 | 4,2 | 7,8 | 21,5 | 13,0 | 0,2 | 0,3 | 12DT002513 | | 12TT002513 | | 12DT002513 | | | 3,37 | | |
| | 18 | XL | | 2,9 | 4,2 | 7,8 | 27,0 | 18,0 | 0,2 | 0,3 | 12DT002518 | | 12TT002518 | | 12DT002518 | | | 16,35 | | |
| 2 x 4 | 12 | N | 12 | 3,7 | 4,9 | 8,8 | 23,0 | 12,0 | 0,2 | 0,4 | 12DT004012 | GR | 12TT004012 | OR | 12DT004012 | GR | 100 | | 6,12 | |
| 2 x 6 | 14 | N | 10 | 4,8 | 6,9 | 10,0 | 26,0 | 14,0 | 0,2 | 0,4 | 12DT006014 | GE | 12TT006014 | GN | 12WT006014 | SW | 100 | | 8,88 | |
| 2 x 10 | 14 | N | 8 | 6,4 | 7,2 | 13,0 | 26,0 | 14,0 | 0,2 | 0,4 | 12DT010014 | RT | 12TT010014 | BR | 12WT010014 | EB | 100 | | 11,34 | |
| 2 x 16 | 14 | N | 6 | 8,2 | 9,6 | 18,4 | 30,0 | 14,0 | 0,2 | 0,4 | 12DT016014 | BL | 12TT016014 | WS | 12WT016014 | GN | 50 | | 16,36 | |

a.A. = auf Anfrage / upon request

GOGAPIN TWIN-AEH isoliert, Packungsstreifen / insulated twin end sleeves single-pack-strips

Material: E-Cu, gal. Sn
 Material Einführrichter / insulation: Polypropylen
 Wärmebeständigkeit / heatresistance bis / up to +105°C
 Zulassung / approval: CSA/US
 Normen / standards: DIN 46228/4



Passende Werkzeuge siehe GOGATOOL Katalog / for appropriate tools please see GOGATOOL catalog

Verpackt in Packungsstreifen 10 x 100 Stk / package unit in single-pack-strips 10 x 100 pcs.



| Querschnitt & Länge | | DIN | | T | | W | | VPE | | € | |
|----------------------|----|-------|-------|------------|-------|------------|-------|----------------|----------------|----------|------|
| mm² | mm | AWG | ArtNr | FC | ArtNr | FC | ArtNr | FC | Stk. /100 Stk. | | |
| cross-section-length | | ArtNr | | ArtNr | | ArtNr | | Stk. /100 Stk. | | | |
| 2x0,5 | 8 | N | 20 | 12DTH00508 | WS | 12DTH00508 | WS | 12WTH00508 | OR | 10 x 100 | 2,35 |
| 2x0,75 | 8 | N | 18 | 12DTH00708 | GR | 12TTH00708 | BL | 12WTH00708 | WS | 10 x 100 | 2,35 |
| 2x1 | 8 | N | 17 | 12DTH01008 | RT | 12DTH01008 | RT | 12WTH01008 | GE | 10 x 100 | 2,35 |
| 2x1,5 | 8 | N | 15 | 12DTH01508 | SW | 12DTH01508 | SW | 12WTH01508 | RT | 10 x 100 | 2,35 |

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