

## AL COMPRESSION CONNECTOR DIN 46267, PART 2

### Article number: 183865

AL compression connector DIN 46267, part 2 made of E-Al, bare. For round-pressed sm/se sector conductors. Design: Cross-section rm/sm: 150 mm<sup>2</sup>; Cross-section se: 185 mm<sup>2</sup>; Code number: 25; Inside Ø: 16.3 mm; Length: 125 mm; Weight kg/100: 10.7; Crimping 7 mm: 3-3; Crimping 5 mm: 7-7; PU/unit: 1

|             |          |
|-------------|----------|
| Length (mm) | 125 mm   |
| Width (mm)  | 25 mm    |
| Height (mm) | 25 mm    |
| Weight (kg) | 0,107 kg |



| Attribute                             | Value                                     |
|---------------------------------------|---|
| Material                              | Aluminium                                 |
| Nominal cross-section aluminum, RM/SM | 150 mm <sup>2</sup> - 150 mm <sup>2</sup> |
| Suitable for Al/St ropes              | No  |
| Cross-sectional shape                 | rund                                      |
| Nominal cross-section aluminum, SE    | 185 mm <sup>2</sup> - 185 mm <sup>2</sup> |
| For tensile strength connections      | No  |
| Oil stop/center bar                   | No  |
| Suitable for Aldrey ropes             | No  |
| Voltage series                        | 0,6/1 kV                                  |
| Connection as copper bolt             | No  |
| Reduced nominal Al cross-section      | - mm <sup>2</sup>                         |
| Nominal copper cross-section          | - mm <sup>2</sup>                         |

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