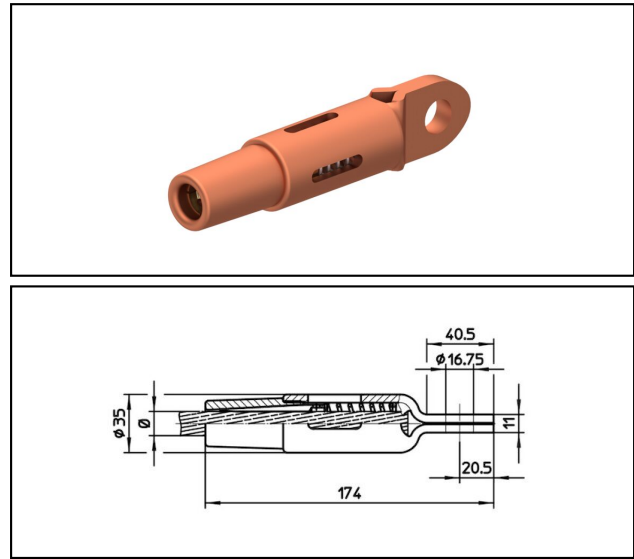


Eyelet collar sockets CuNiSi

OCK174 Eyelet collar socket



**Application**  
Cu, Cu-steel or Bz tensioned cables

**Characteristics**  
Service load min. 3 kN / max. 25 kN  
Breaking load of corpus min. 80 kN

**Material**  
Corpus CuNiSi / Collet AIBz

| Article-Nr. |  |  |  |  |  |  |  |  |  |
|-------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--|-------------------------------------------------------------------------------------|
| 615.161.106 | S150                                                                              | 15.8                                                                              | 150                                                                               |                                                                                   |                                                                                   |  |  |  | 0.62                                                                                |

Technical Specifications: **Eyelet collar socket OCK174**

|                               |                     |
|-------------------------------|---------------------|
| Article No.                   | 615.161.106         |
| <b>Rail product name</b>      | S150                |
| <b>Catenary wire diameter</b> | 15.8 mm             |
| <b>Catenary wire section</b>  | 150 mm <sup>2</sup> |
| Commercial specification      |                     |
| <b>Customs number</b>         | 85359000            |
| <b>country of origin</b>      | CH                  |
| Logistic specification        |                     |
| <b>Kilo / piece</b>           | 0.62 kg             |

