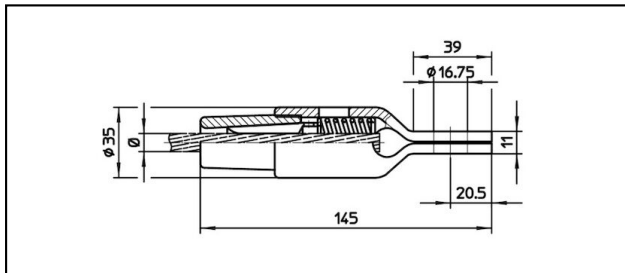
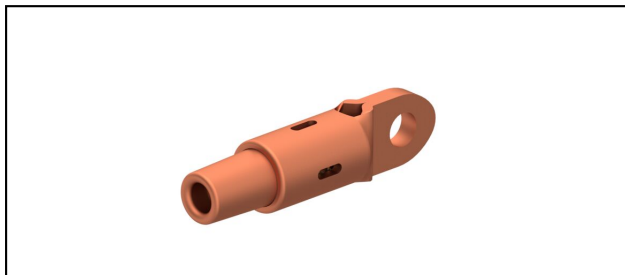


OCK145



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.	E-Number	<<N>>	mm Ø	mm²	mm Ø	mm²				Kg
615.150.041		D5	4.9	5						0.55
615.151.002		D6	5.9	6						0.55
615.152.027		D8	7.9	8						0.54
615.156.102		S50	8.9	50						0.54
615.153.103		FD70			9.8	70				0.54
615.154.150		FD85			10.8	85				0.53
615.157.103		S70	10.8	70						0.54
615.155.151		FD100			12.8	100				0.53
615.158.104		S95	12.8	95						0.53

Technical Specifications: **OCK145**

	615.150.041	615.151.002	615.152.027	615.156.102
Rail product name	D5	D6	D8	S50
Catenary wire diameter	4.9 mm	5.9 mm	7.9 mm	8.9 mm
Catenary wire section	5 mm²	6 mm²	8 mm²	50 mm²
Contact wire diameter				
Contact wire section				
Commercial specification				
Customs number	0	85359000		
country of origin	undefined	CH		
Logistic specification				
Kilo / piece	0.55 kg		0.54 kg	

	615.153.103	615.154.150	615.157.103	615.155.151
Rail product name	FD70	FD85	S70	FD100
Catenary wire diameter			10.8 mm	
Catenary wire section			70 mm²	
Contact wire diameter	9.8 mm	10.8 mm		12.8 mm
Contact wire section	70 mm²	85 mm²		100 mm²
Commercial specification				
Customs number	0	85359000		
country of origin	undefined	CH		
Logistic specification				
Kilo / piece	0.54 kg	0.53 kg	0.54 kg	0.53 kg

	615.158.104
Rail product name	S95
Catenary wire diameter	12.8 mm
Catenary wire section	95 mm ²
Contact wire diameter	
Contact wire section	
Commercial specification	
Customs number	85359000
country of origin	CH
Logistic specification	
Kilo / piece	0.53 kg

