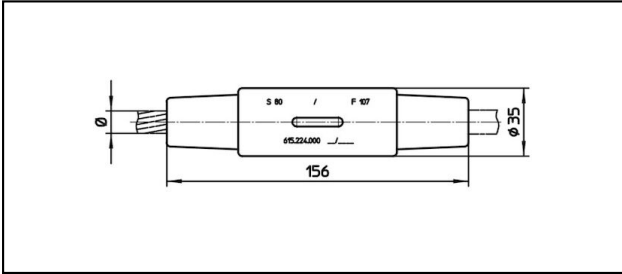


Conical coupler

RV156



Application

Tensioned and current-proofed Cu, Cu-Steel or Bz cables

Characteristics

Service load min. 3 kN / max. 25 kN

Breaking load of corpus min. 80 kN

Material

Corpus CuNiSi / Collet AIBz

Legend

1) Sealed

Article-Nr.									
615.207.000	D8/S50	7.9 - 8.9	50	8	50			0.69	
615.023.000	D8/S70	7.9 - 10.75	70	8	50			0.69	
615.024.000	S85/D8	7.9 - 12.75	85	8	50			0.69	
615.019.000	S70/S92	10.75 - 12.75	70 - 92					0.69	
615.224.000	F107/S80	12.4	80	11.8	107			0.69	
615.018.000	S95/72	12.8	95	9.6	72			0.69	1
615.211.000	F107/S70	10.75	70	12.75	107			0.69	1
615.017.000	S95/104	11.3	95	12.8	104			0.69	1
615.234.000	FD107/S50	9	50	12.3	107			0.7	

Technical Specifications: **RV156**

	615.207.000	615.023.000	615.024.000	615.019.000
Rail product name	D8/S50	D8/S70	S85/D8	S70/S92
Catenary wire diameter	7.9 - 8.9 mm	7.9 - 10.75 mm	7.9 - 12.75 mm	10.75 - 12.75 mm
Catenary wire section	50 mm²	70 mm²	85 mm²	70 - 92 mm²
Contact wire diameter	8 mm			
Contact wire section	50 mm²			
Commercial specification				
Customs number	85359000			0
country of origin	CH			undefined
Logistic specification				
Kilo / piece	0.69 kg			

	615.224.000	615.018.000	615.211.000	615.017.000
Rail product name	F107/S80	S95/72	F107/S70	S95/104
Catenary wire diameter	12.4 mm	12.8 mm	10.75 mm	11.3 mm
Catenary wire section	80 mm²	95 mm²	70 mm²	95 mm²
Contact wire diameter	11.8 mm	9.6 mm	12.75 mm	12.8 mm
Contact wire section	107 mm²	72 mm²	107 mm²	104 mm²
Commercial specification				
Customs number	85359000			
country of origin	CH			
Logistic specification				
Kilo / piece	0.69 kg			

	615.234.000
Rail product name	FD107/S50
Catenary wire diameter	9 mm
Catenary wire section	50 mm ²
Contact wire diameter	12.3 mm
Contact wire section	107 mm ²
Commercial specification	
Customs number	85359000
country of origin	undefined
Logistic specification	
Kilo / piece	0.7 kg

