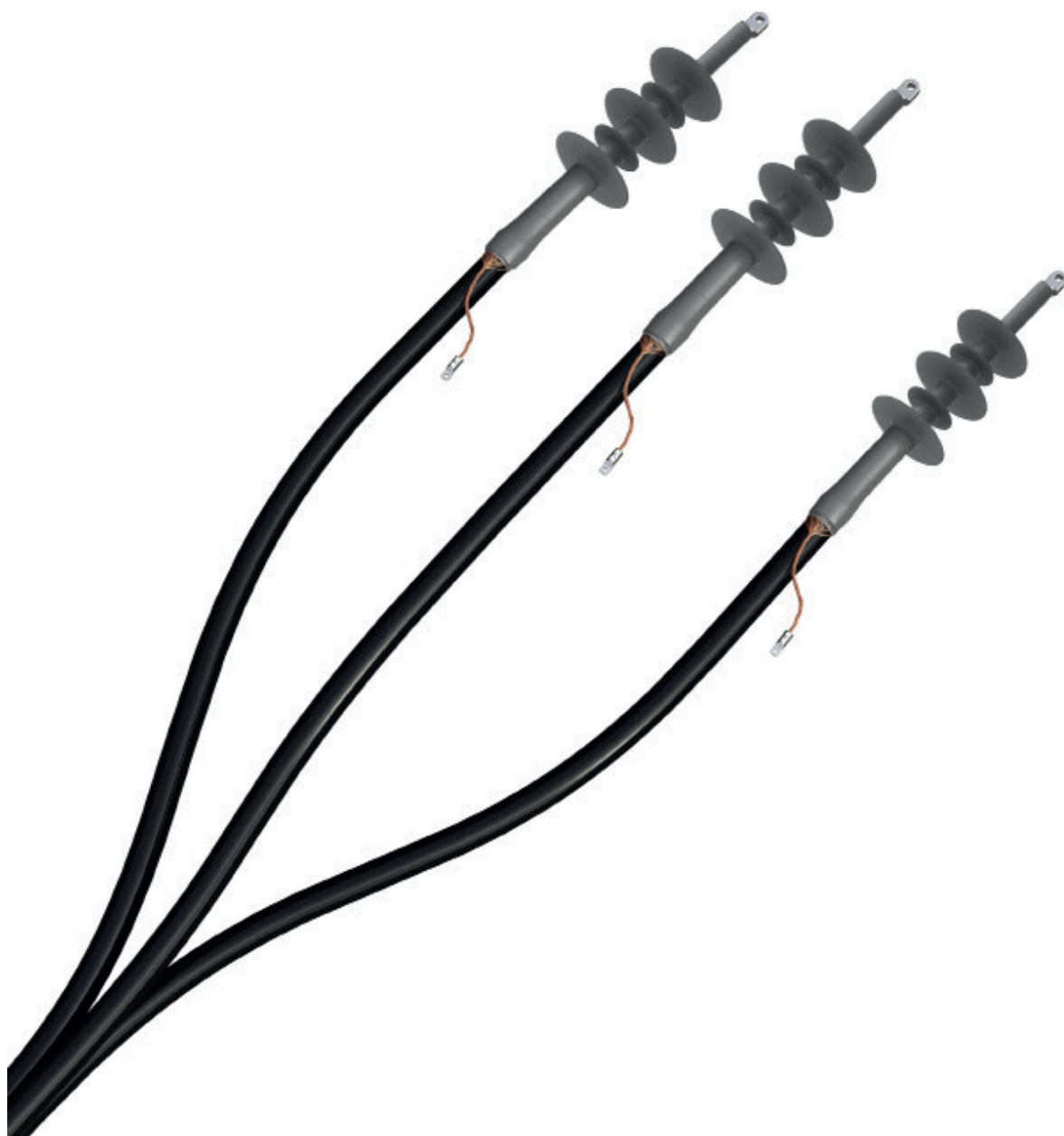
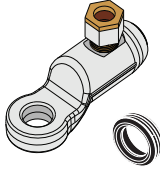
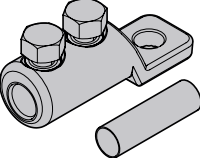
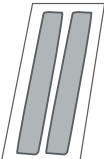
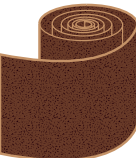


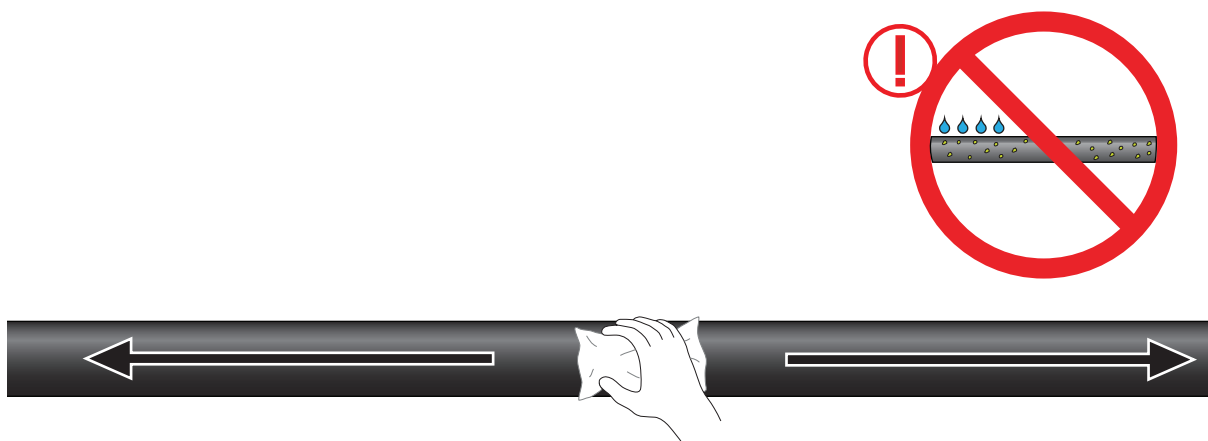


COT1.2422L

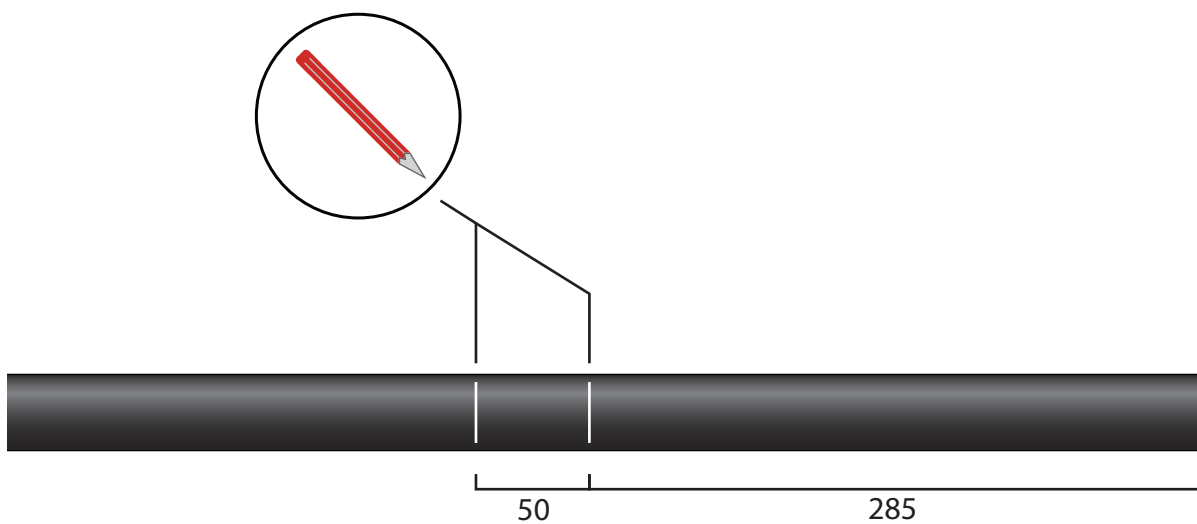
U_o/U_m (kV)	  mm ²
12/20 (24) kV	10-95
8.7/15 (17.5) kV	35-95

	CTSB12E-35L	3			
	LA95N13SB1	3			
	LUG6-50/12LVTIN	3			
	SMG200	6			
	SSO10	3			
	MPA21	3			
	CT149	6			
	PEE64.1/600	2			
	PEE39/1500	1			
	PEE225W	1			
	PEM-COT1_2422L	1			

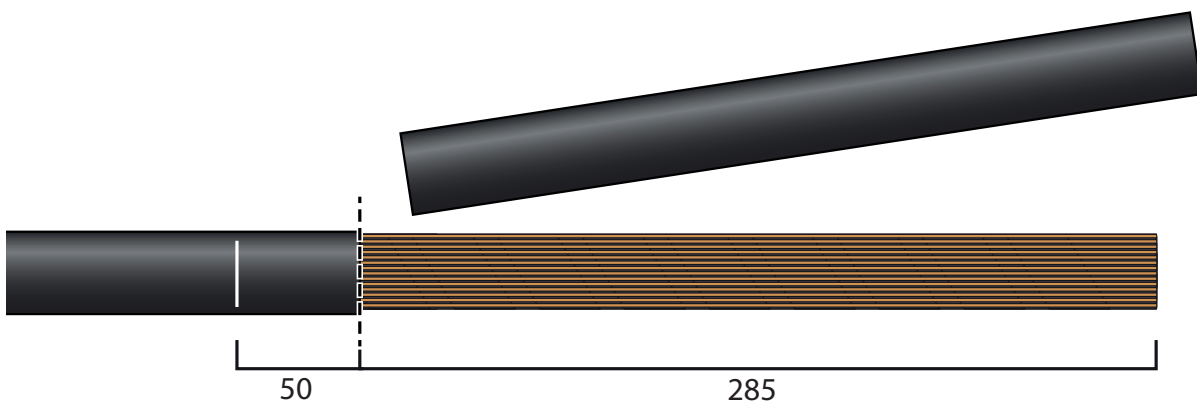
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2



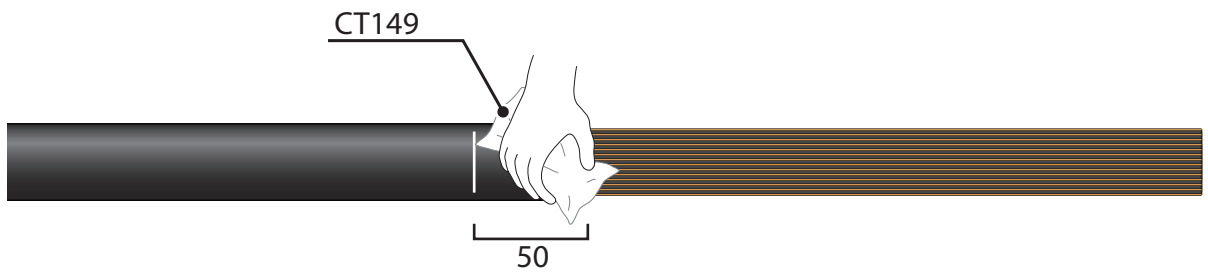
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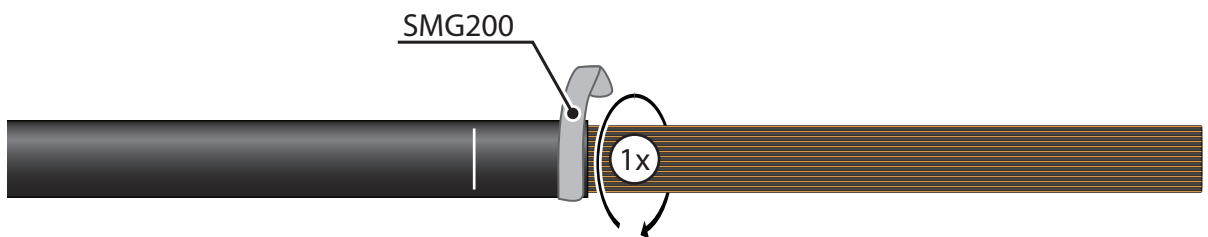
CT149



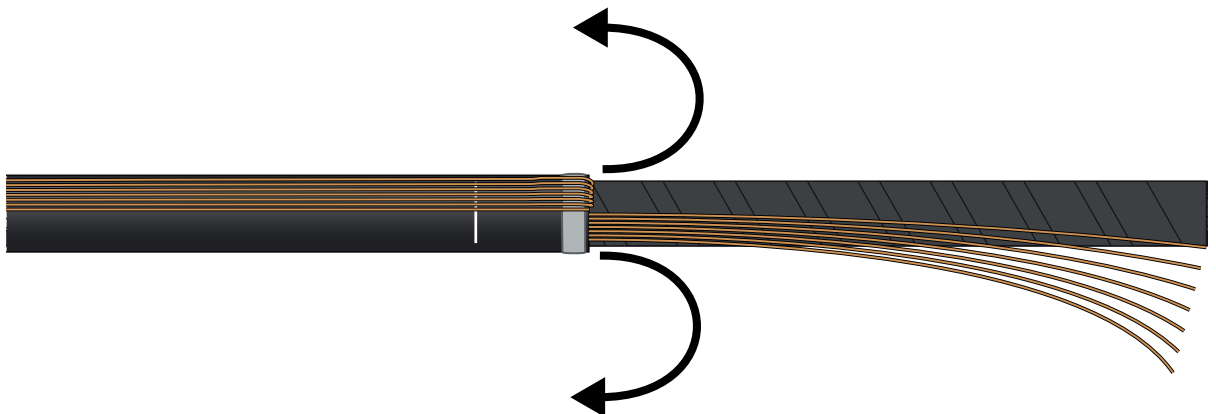
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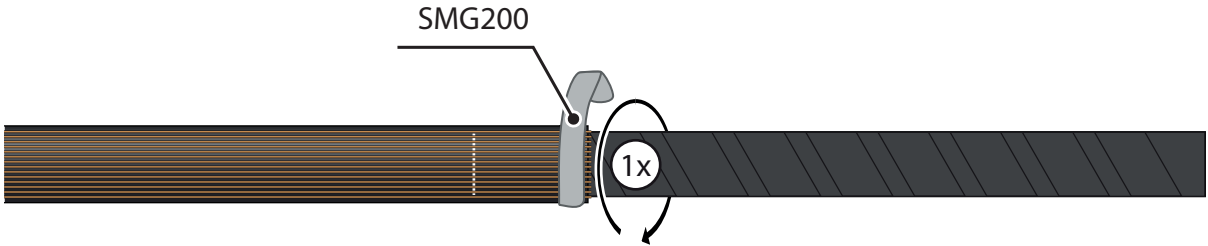
SMG200



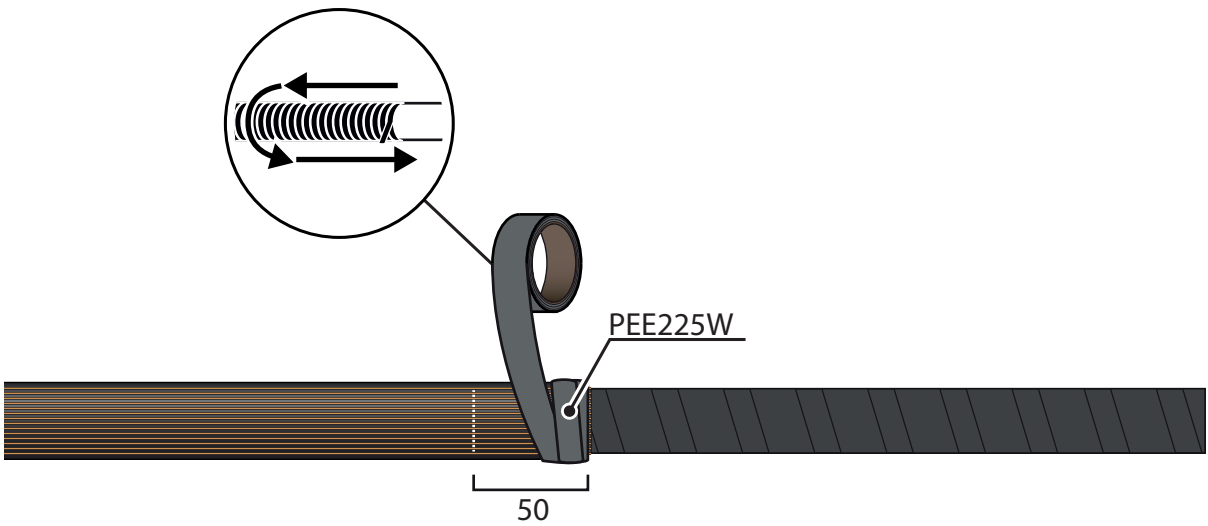
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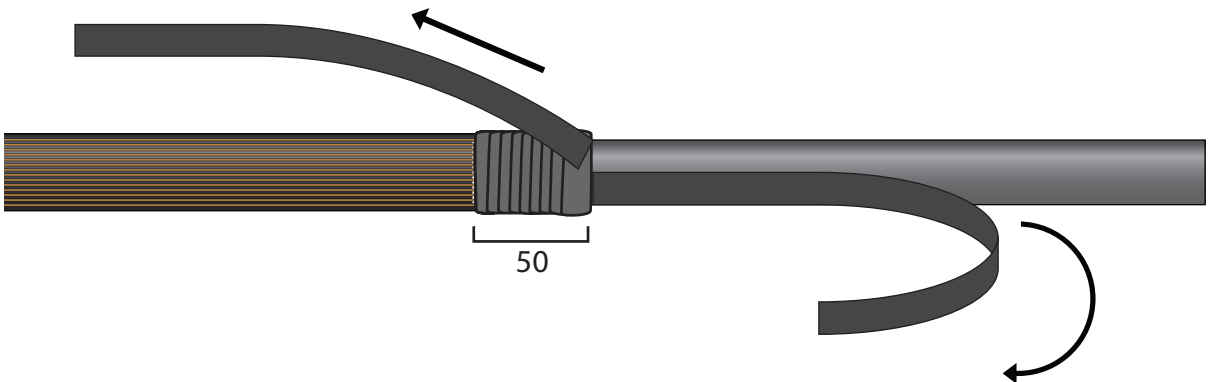
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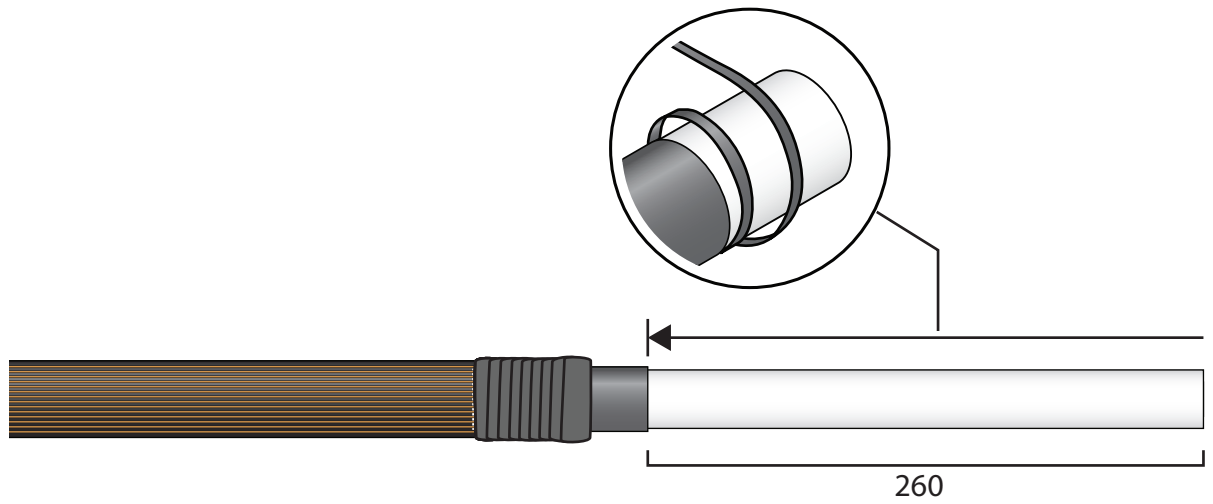
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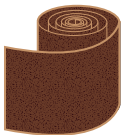
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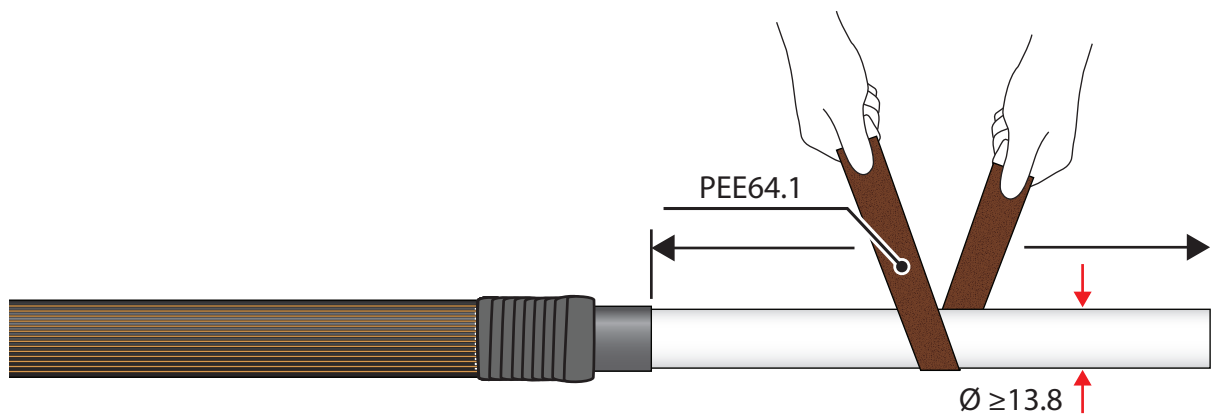
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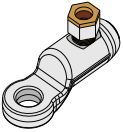
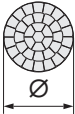
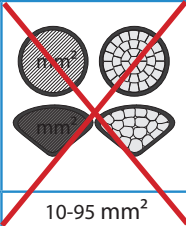
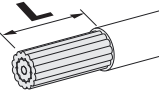
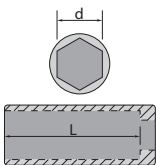
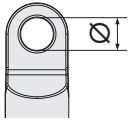
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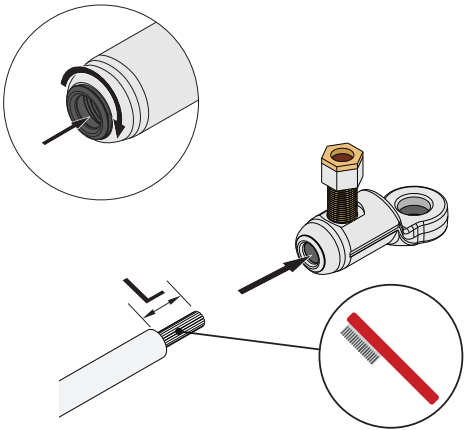
PEE64.1



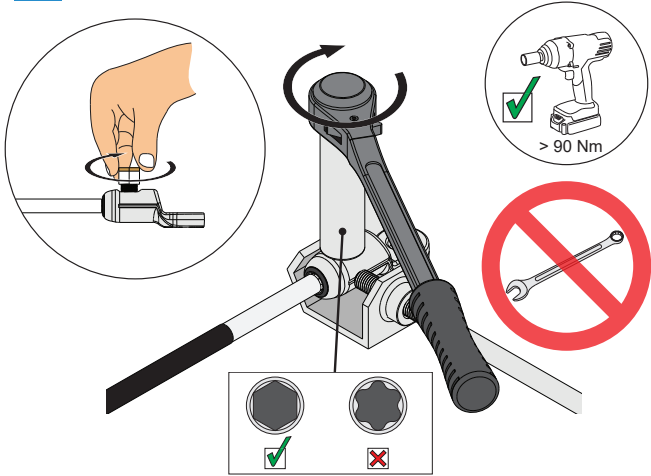


						
LA95N13SB1	3.6-12 mm	10-95 mm ²	35 mm	10 - 50 mm ²	15 mm	13 mm

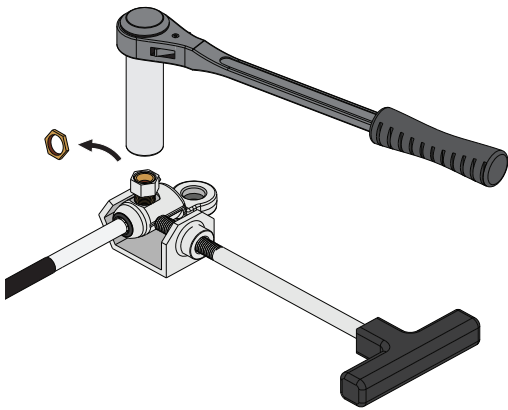
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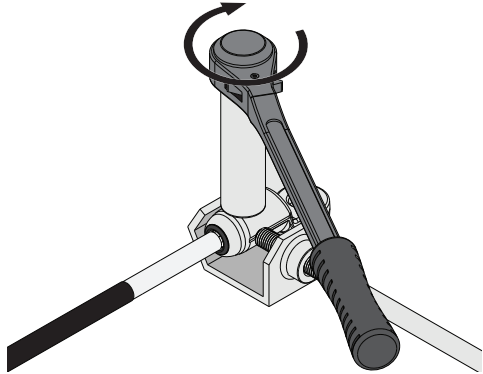
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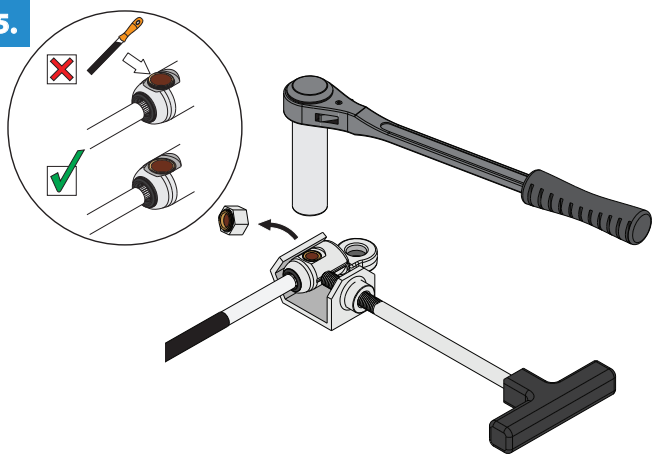
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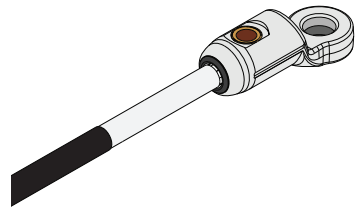
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5.



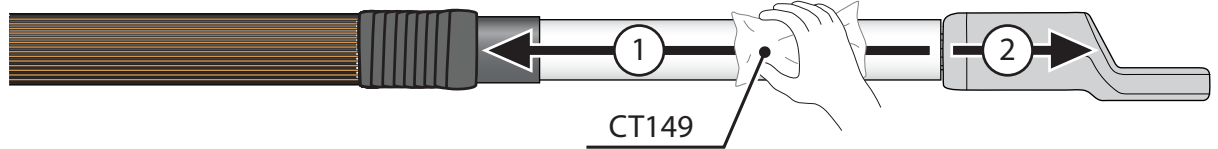
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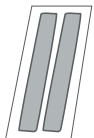
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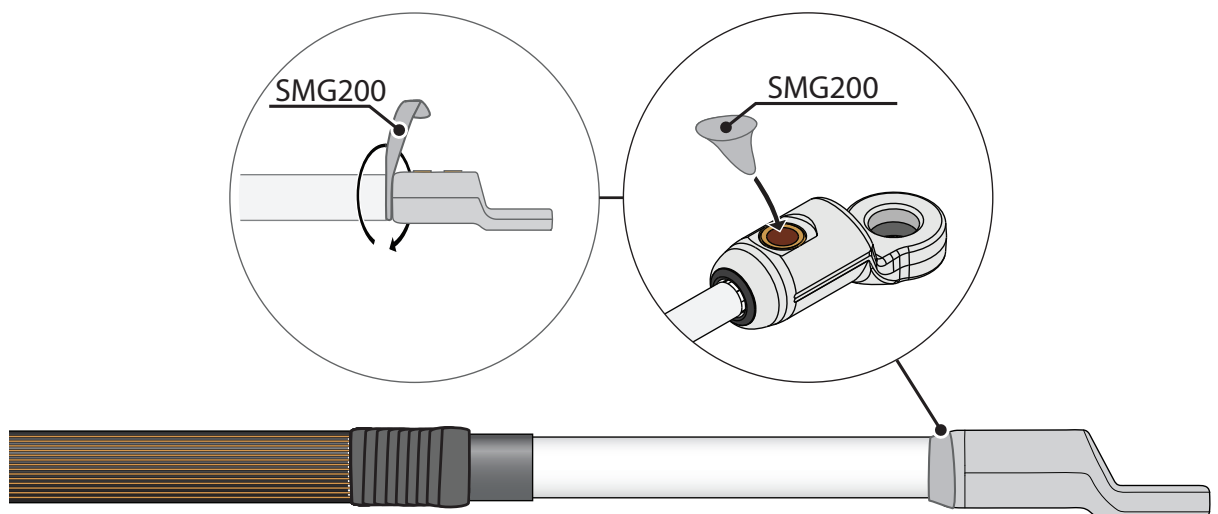
CT149



14



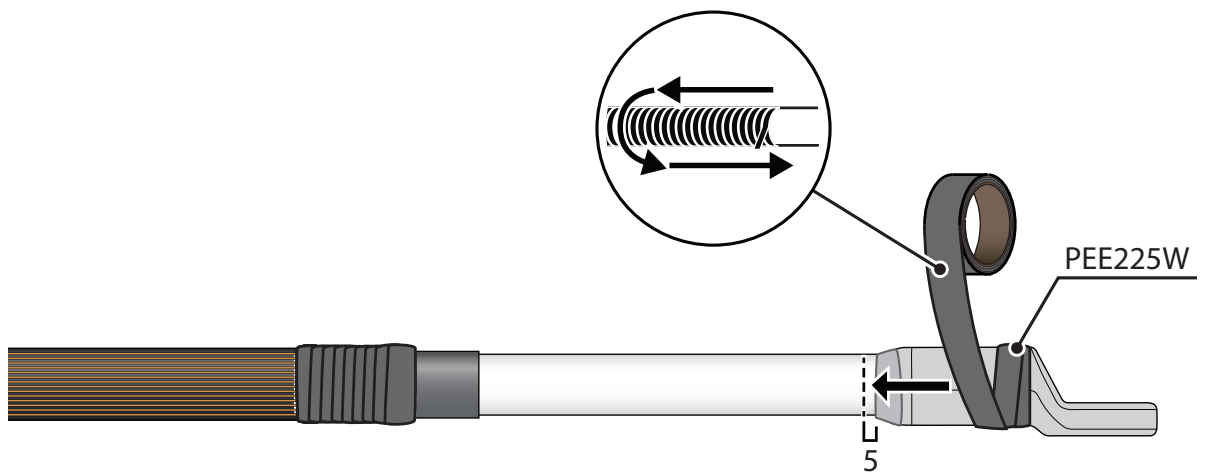
SMG200



15



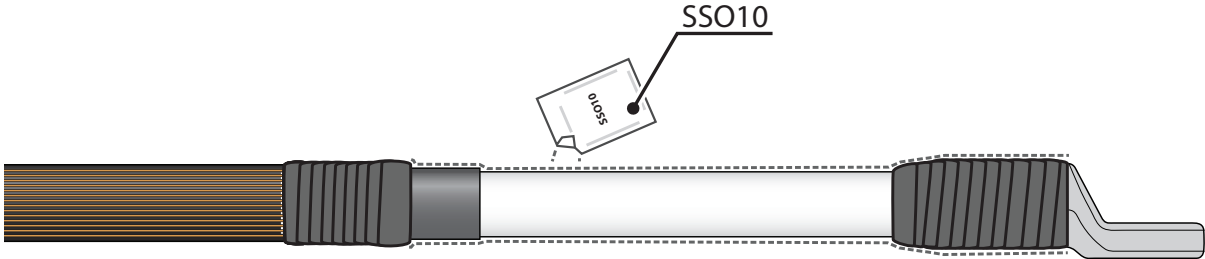
PEE225W



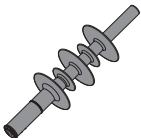
16



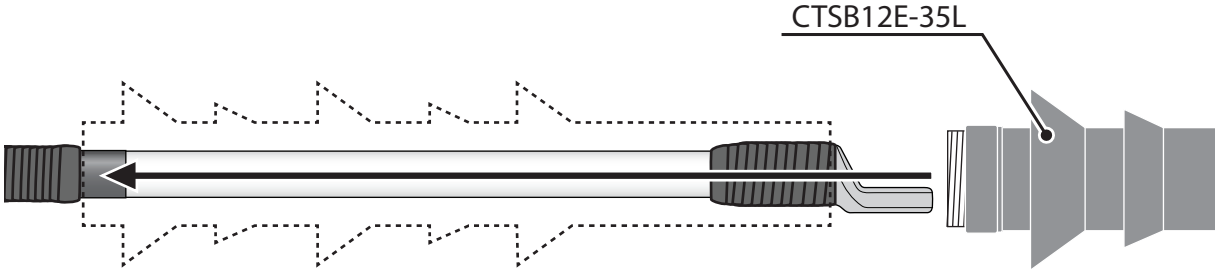
SSO10



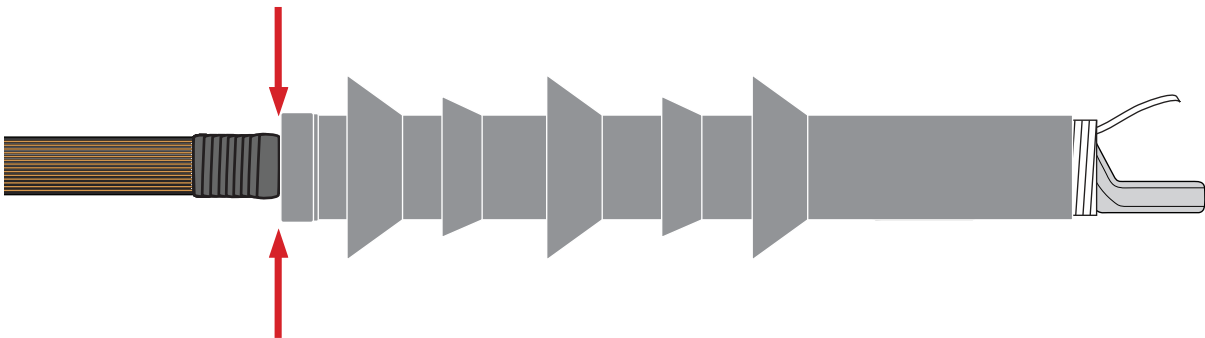
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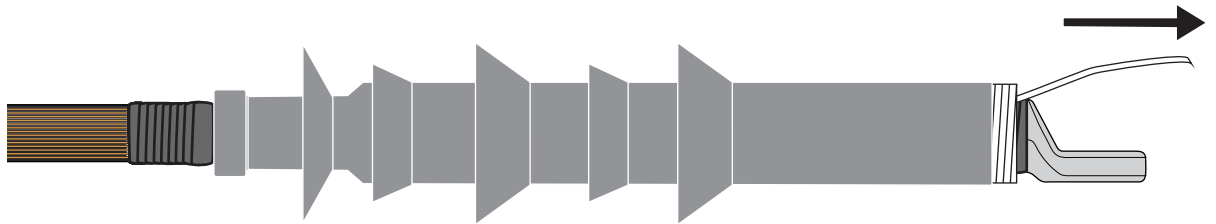
CTSB12E-35L



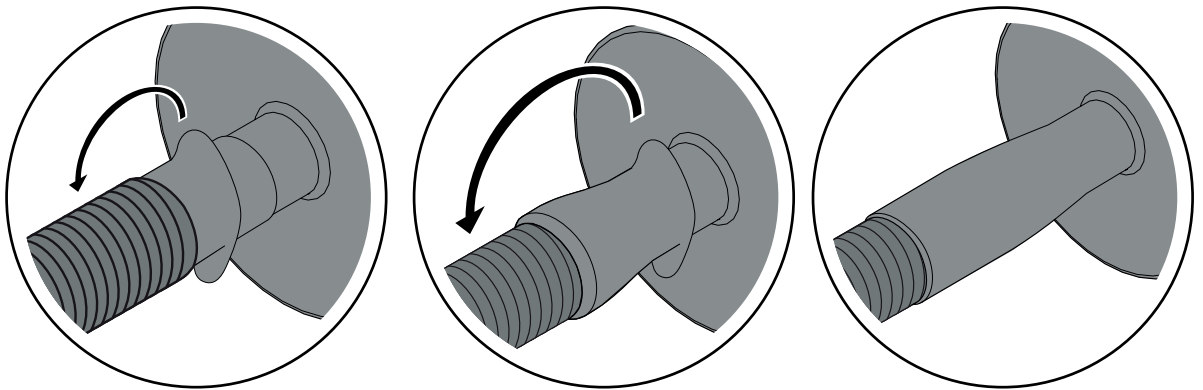
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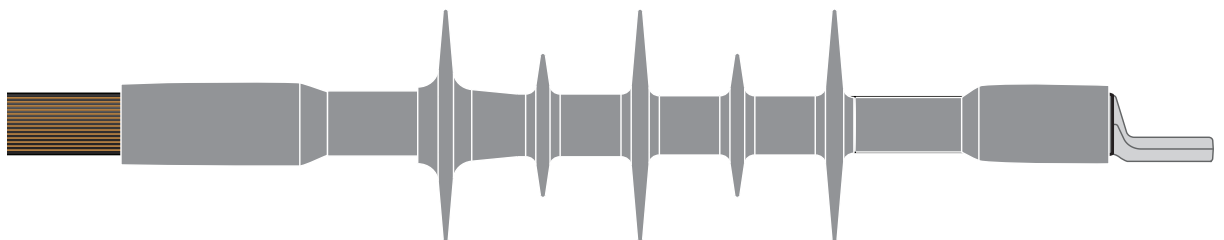
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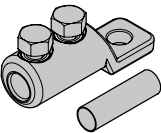
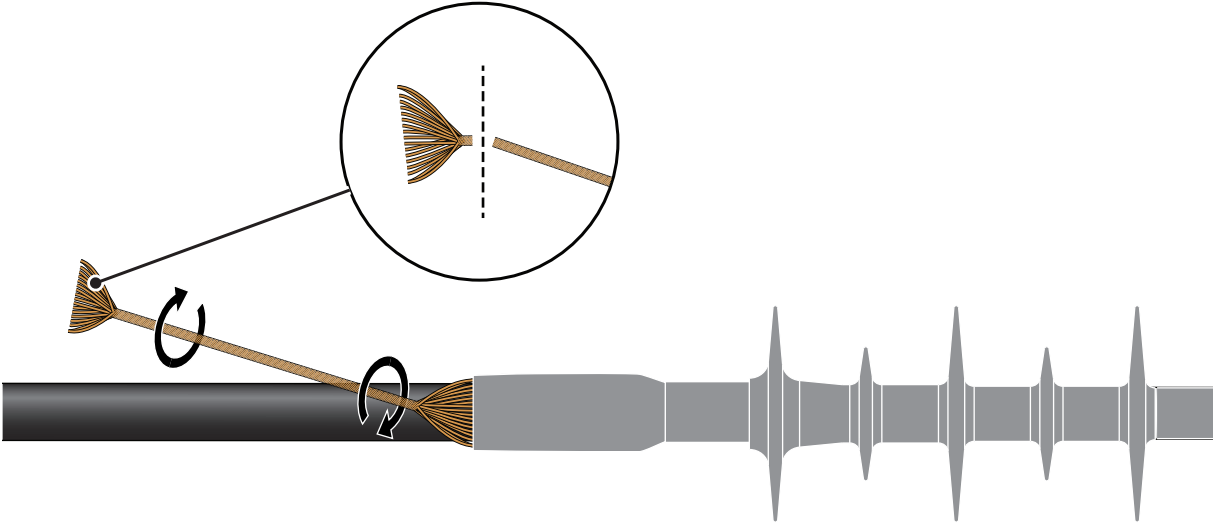


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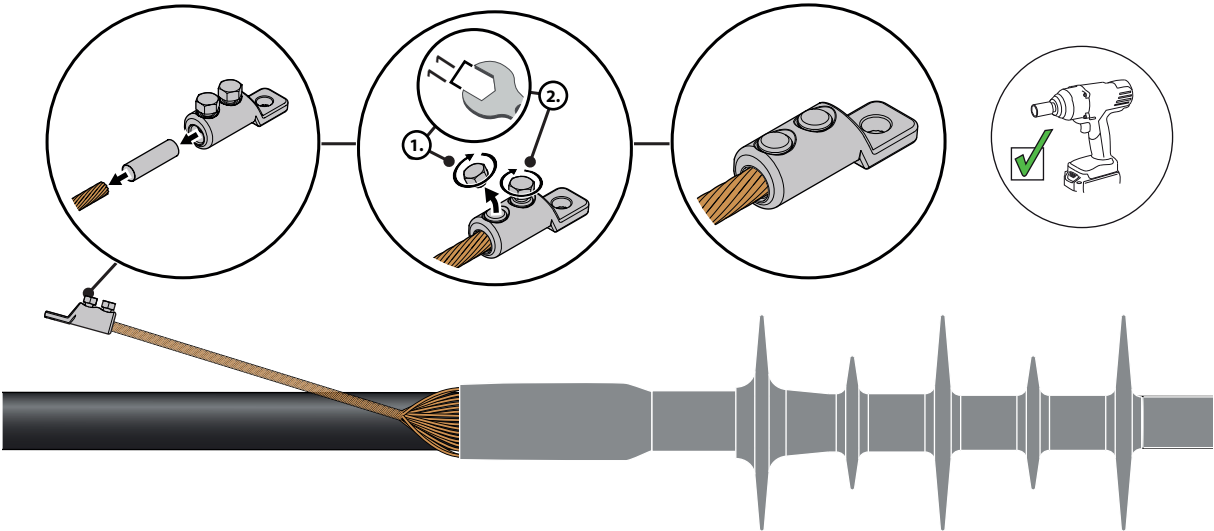


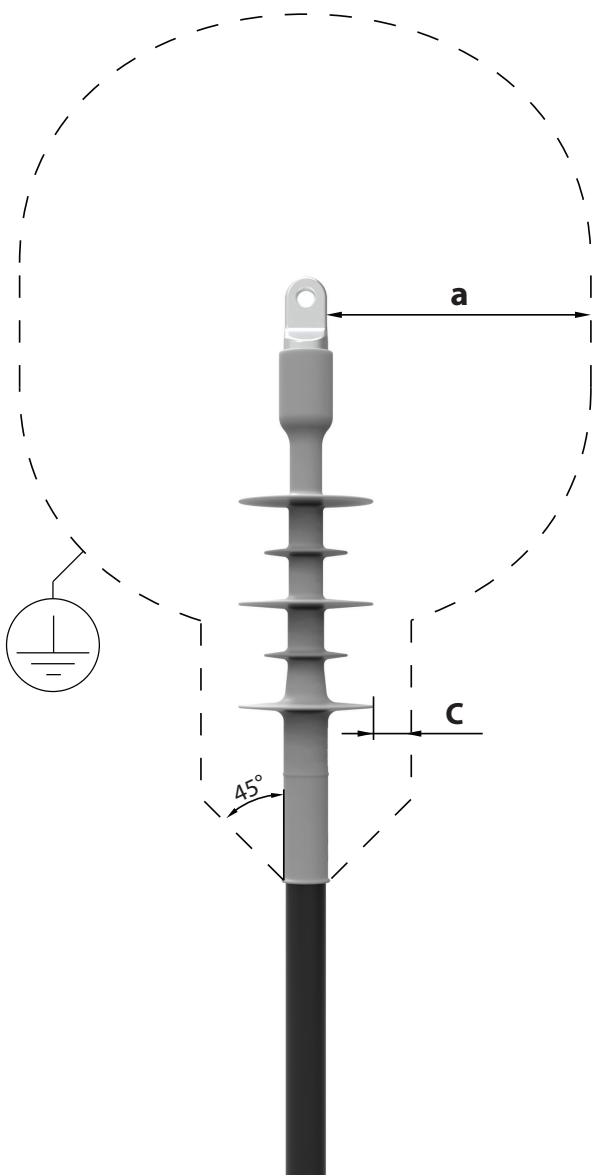
21





LUG6-50/12LV TIN





	12 kV	24 kV	36 kV	42 kV
a	§§§	§§§	§§§	§§§
b	§§§	§§§	§§§	§§§
c (mm)	15	25	35	45
d (mm)	10	20	25	35

§ § § = according to local requirements

