



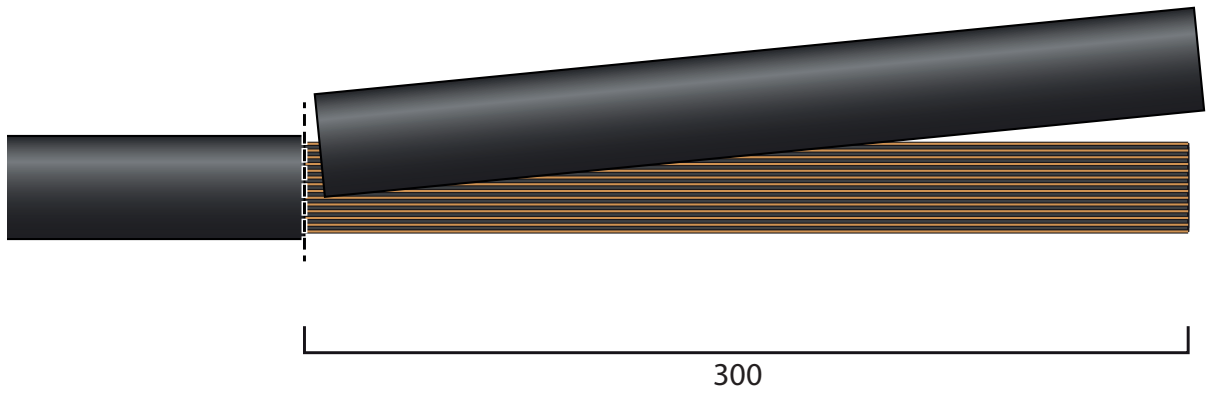
## HIT1.1206

$U_o/U(U_m)$ kV	  mm <sup>2</sup>
6/10 (12) kV	630-1000

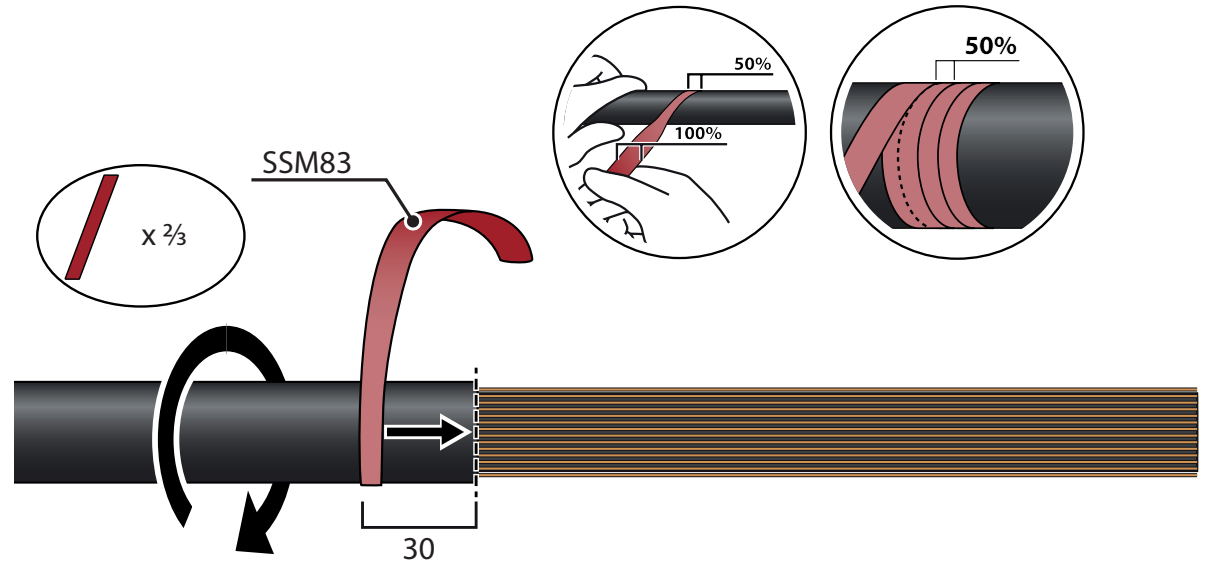




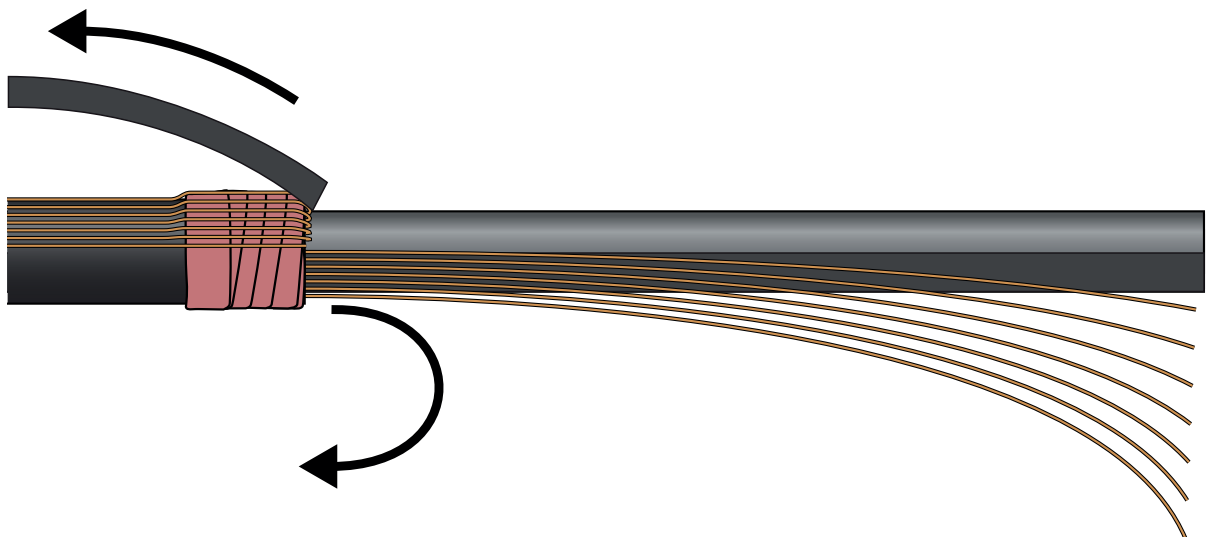
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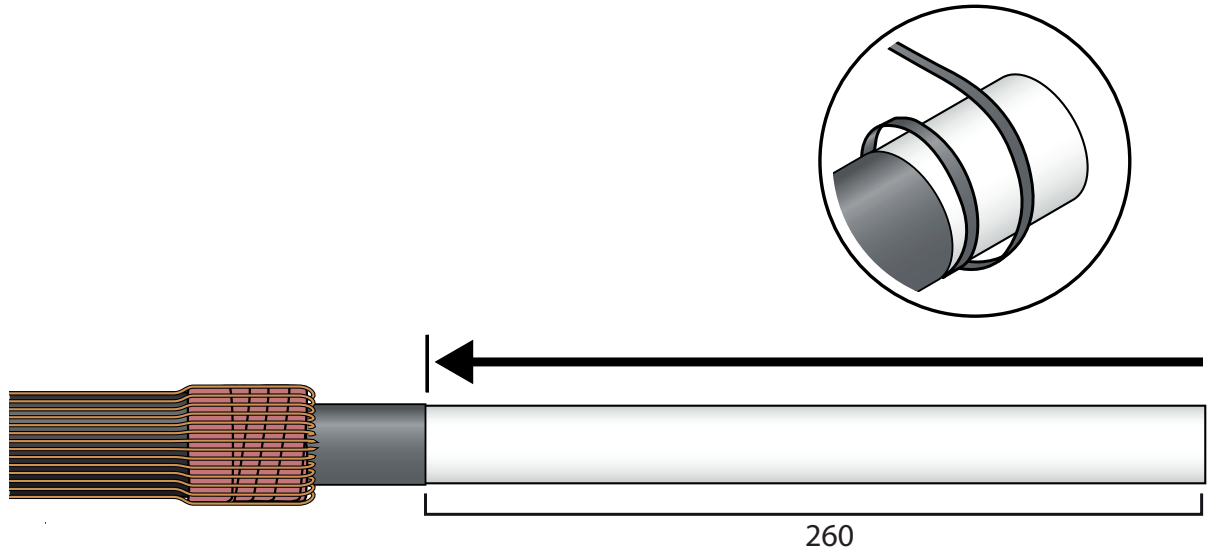
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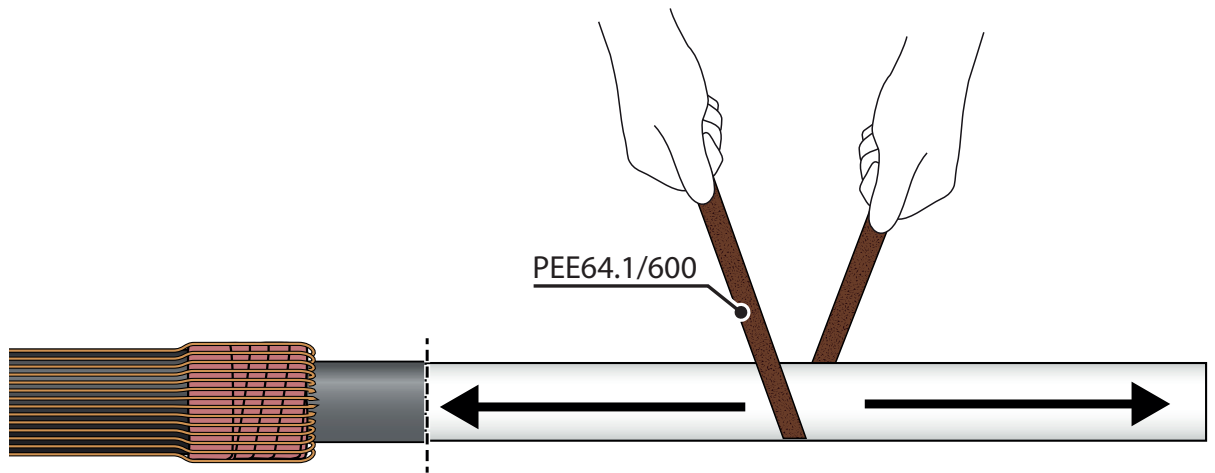
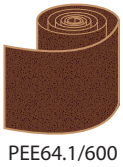
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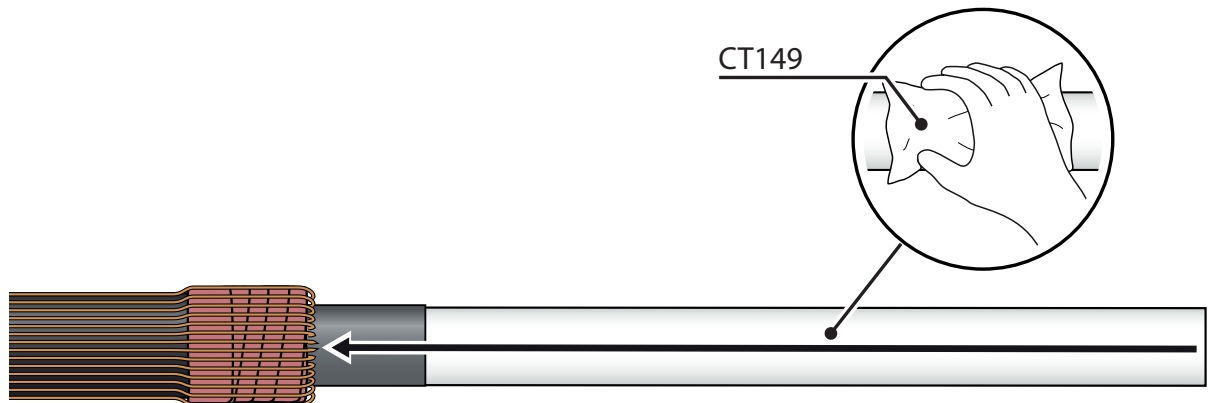
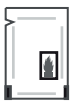
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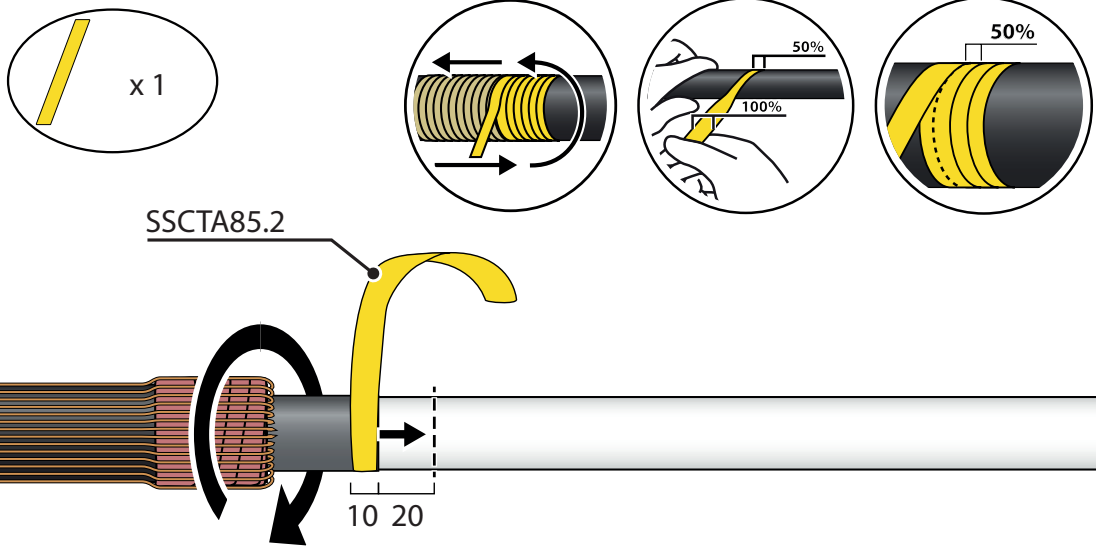
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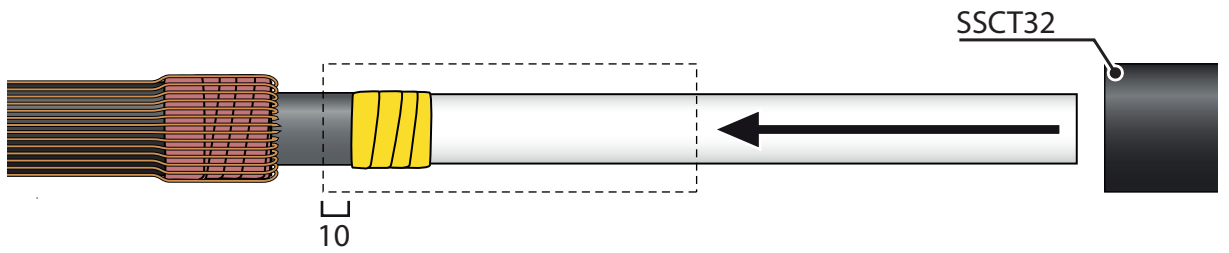
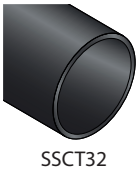
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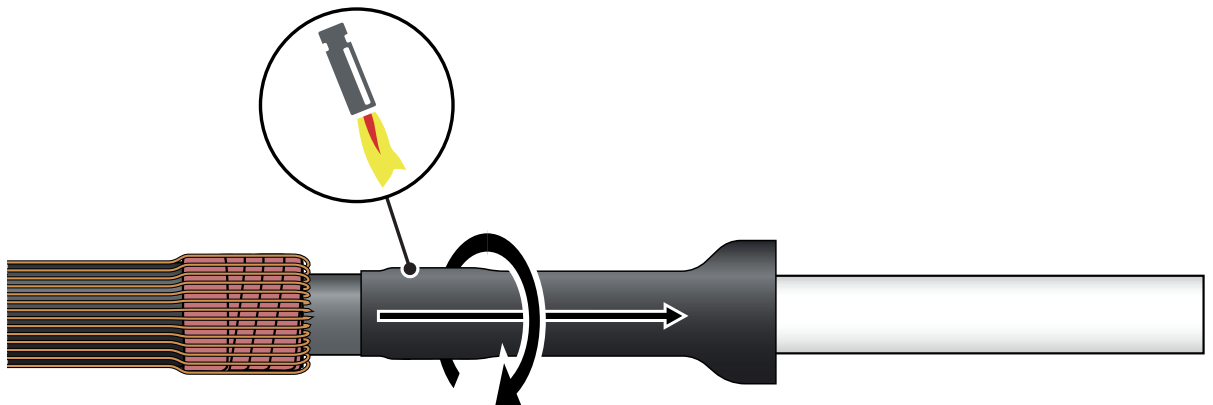
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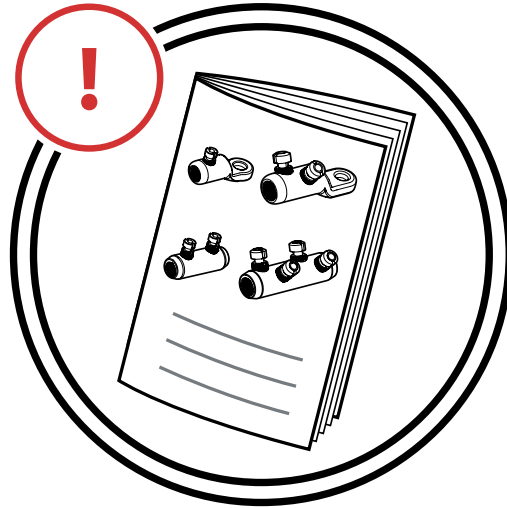
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9



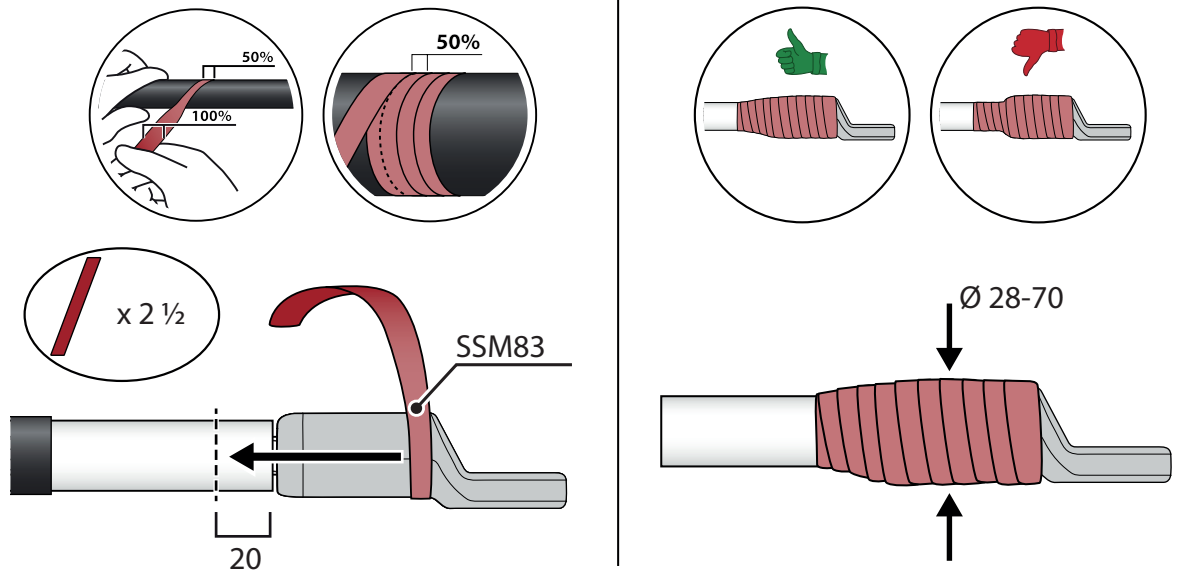
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11



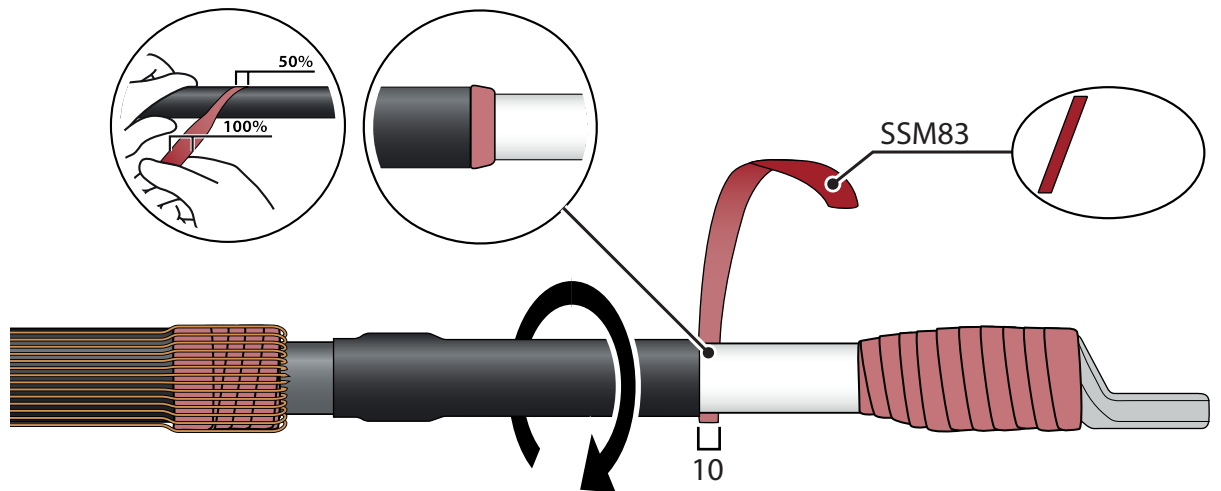
SSM83



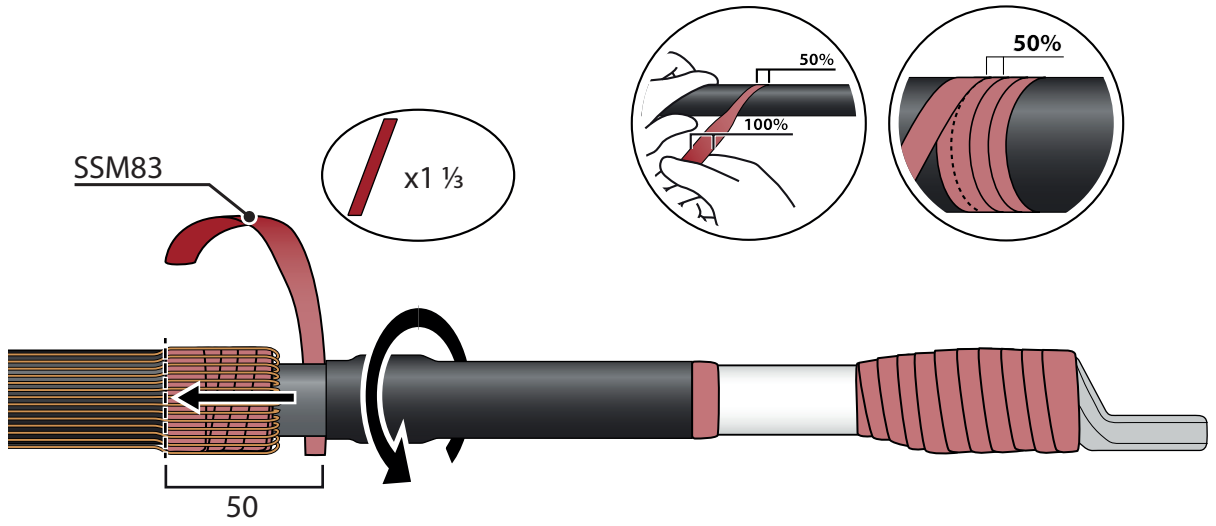
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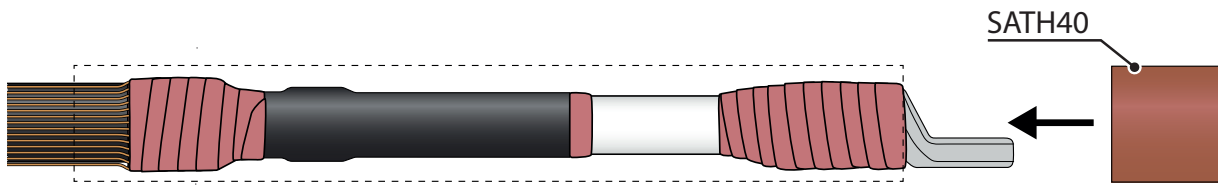
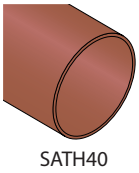
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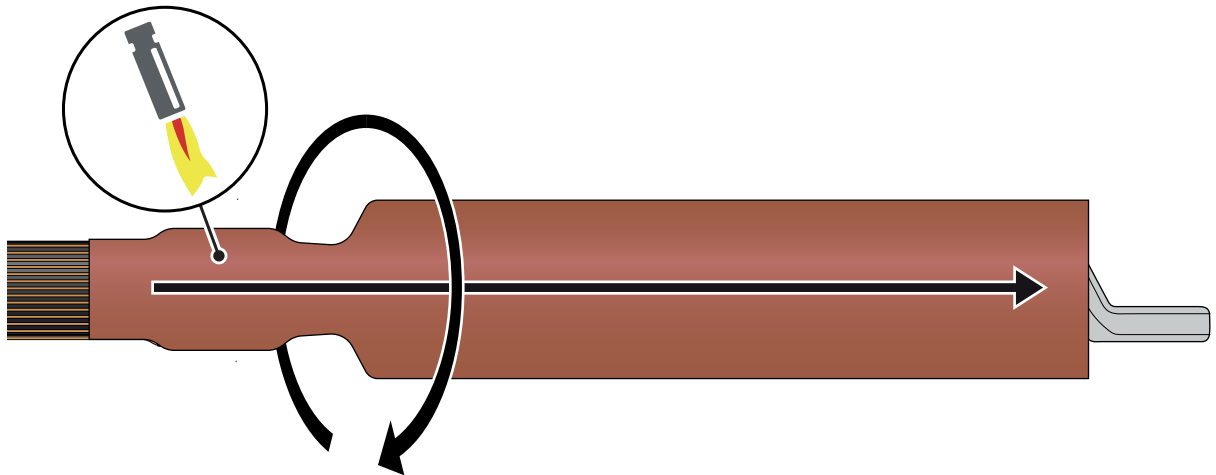
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14

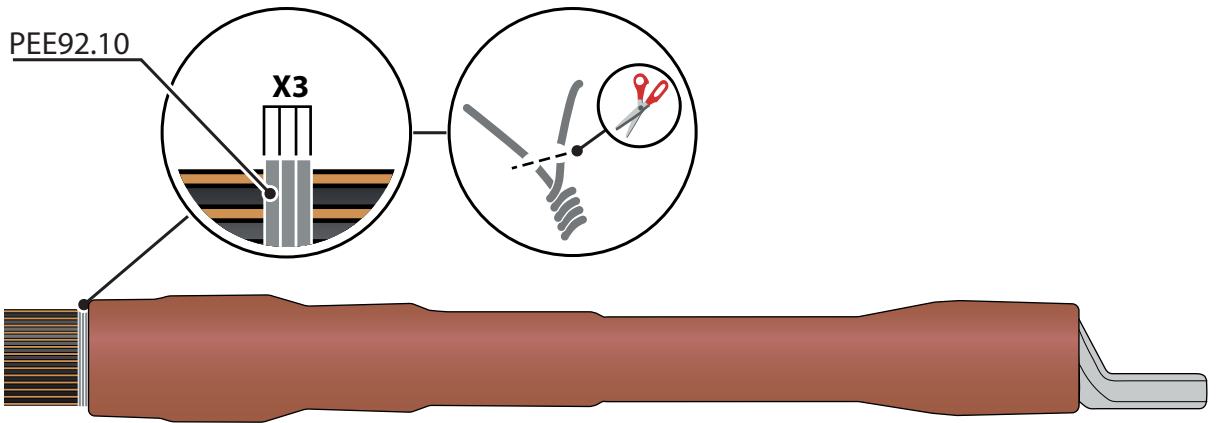


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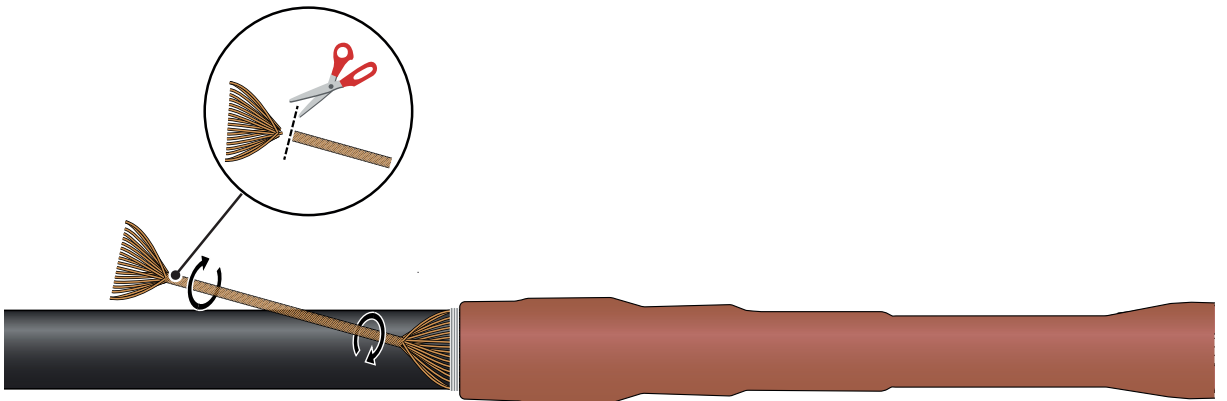




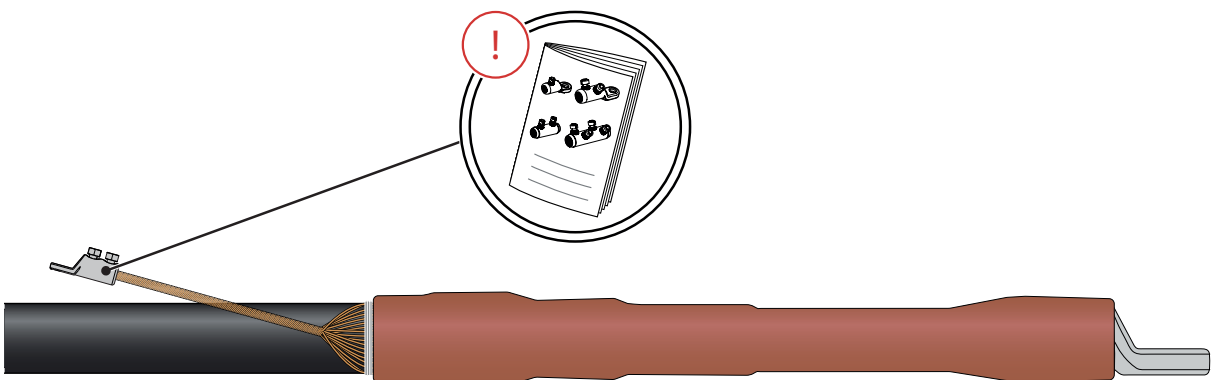
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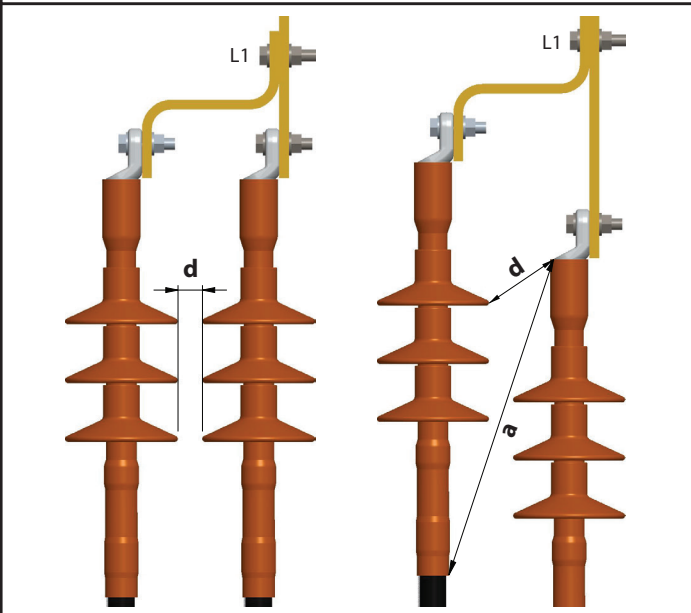
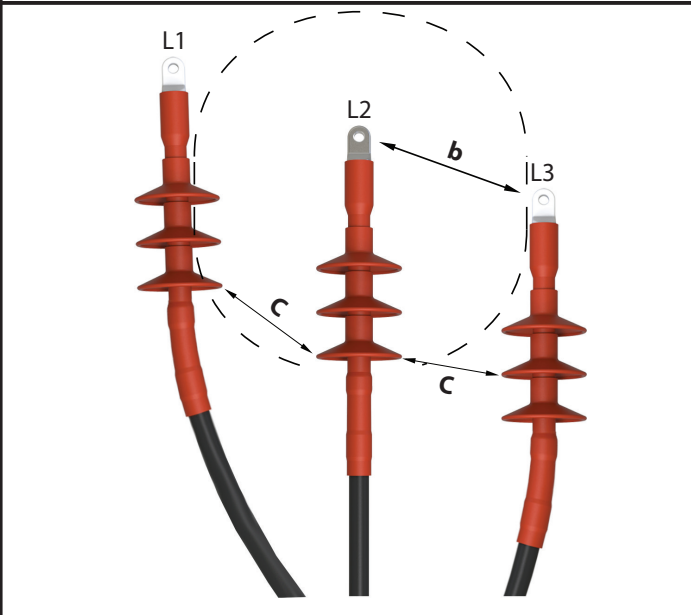
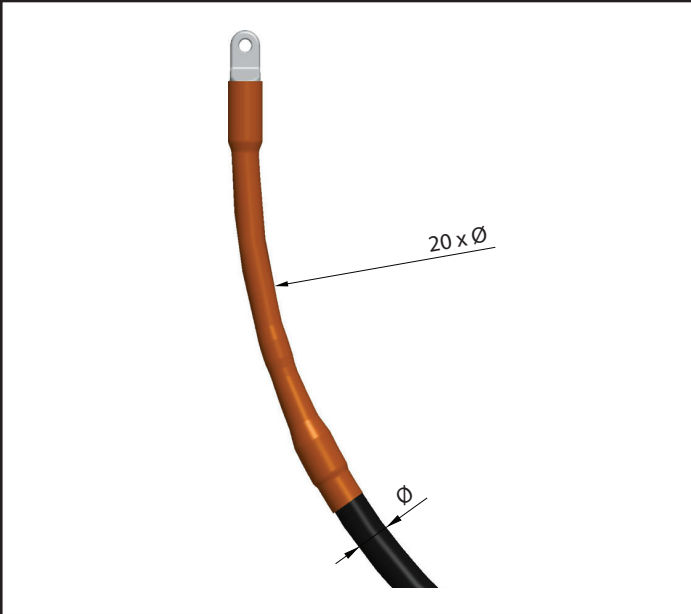
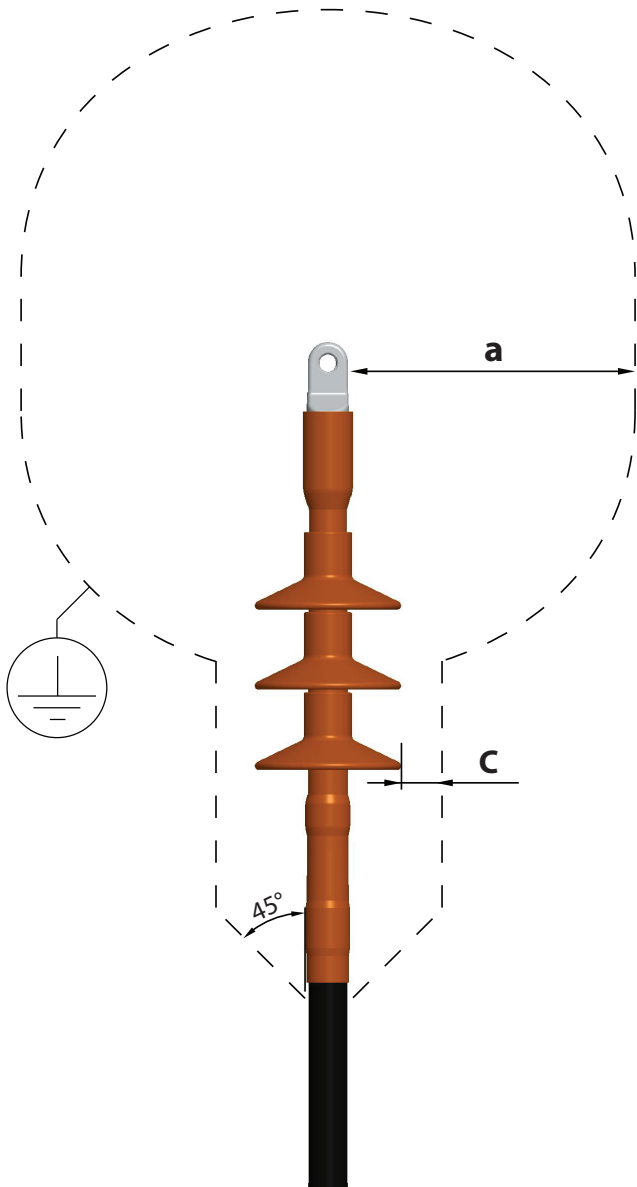


17



18





	12 kV	24 kV	36 kV
<b>a</b>	§§§	§§§	§§§
<b>b</b>	§§§	§§§	§§§
<b>c (mm)</b>	15	25	35
<b>d (mm)</b>	10	20	25

§ § § = according to local requirements



**ENSTO**