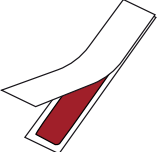
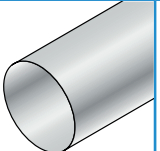
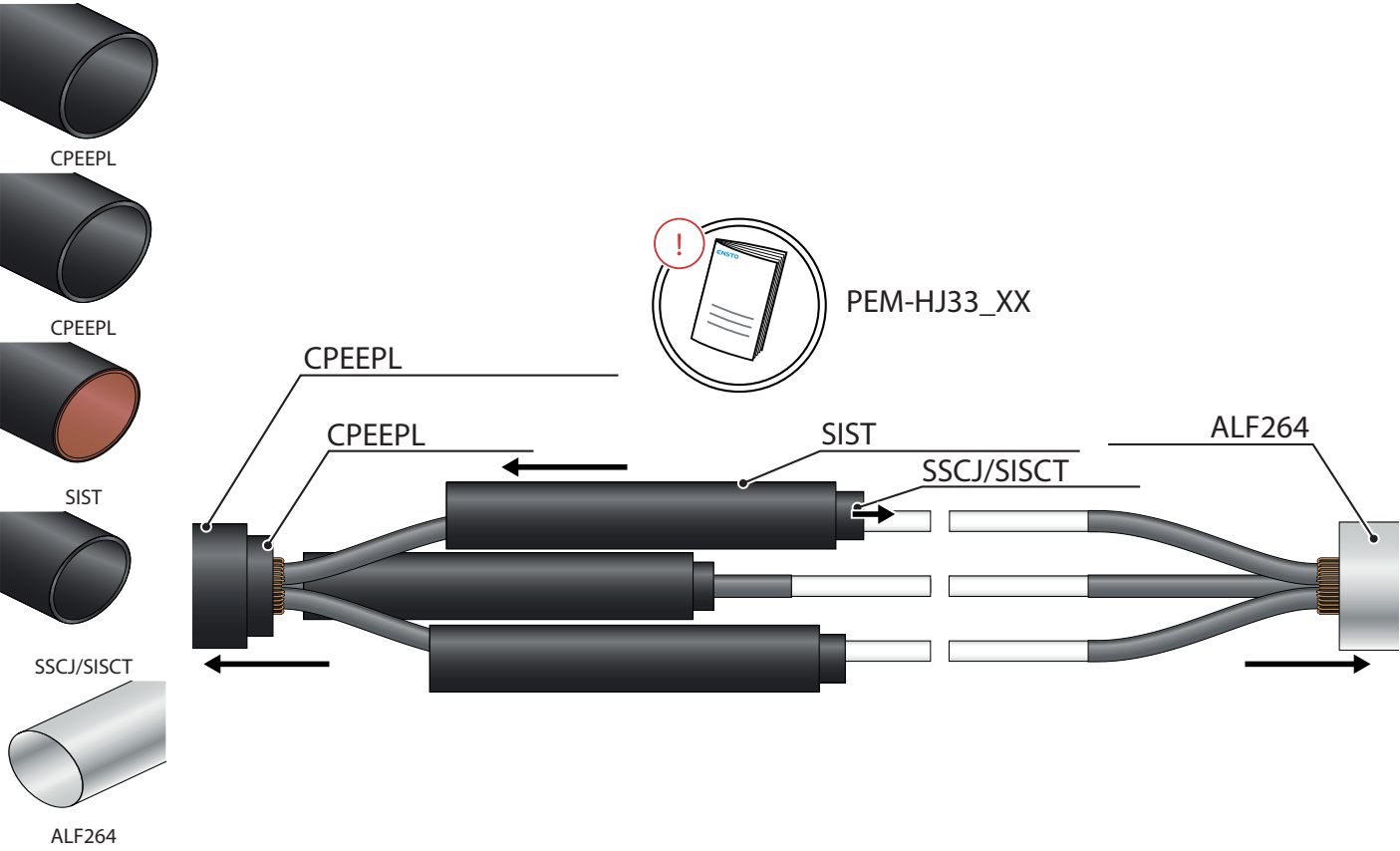


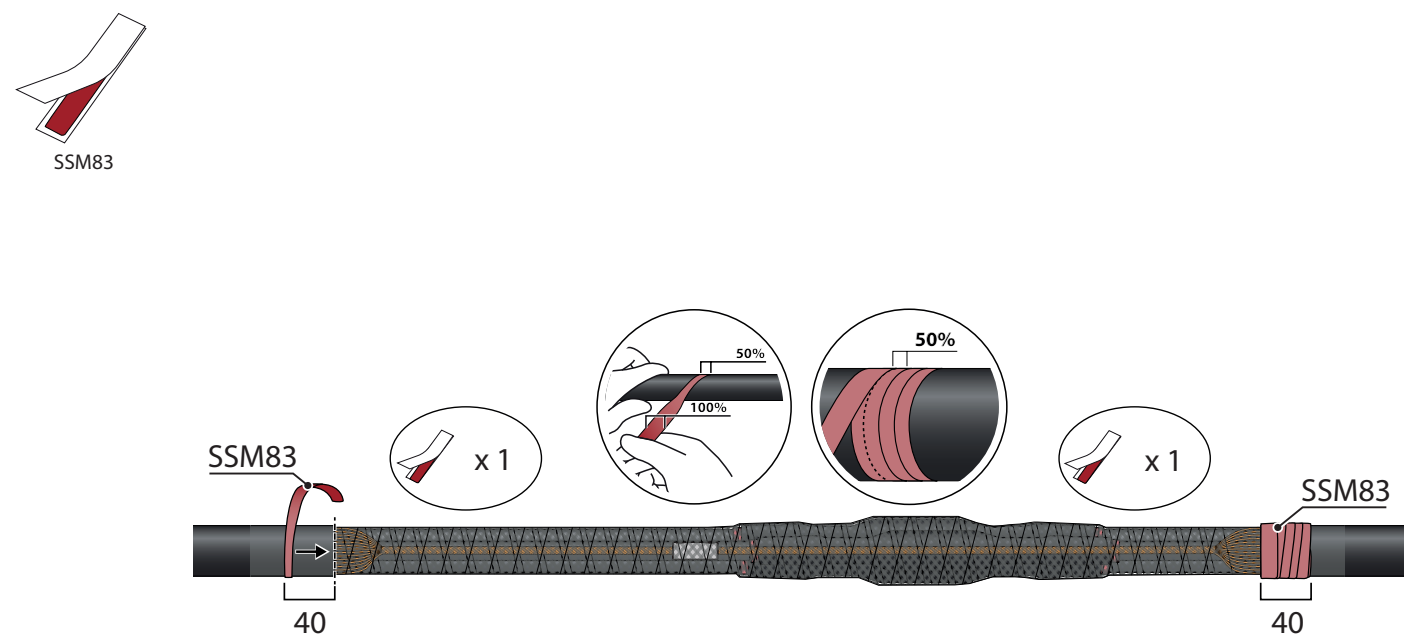
TT3.1

U_o/U_m (kV)		 mm ²		 mm ²			
18/30 (36) kV		10-400		10-400			
12/20 (24) kV							
6/10 (12) kV							
	SSM83.3	1 x 360 mm	6		PEM-TT3_1		1
	ALF264	1800 mm	1				

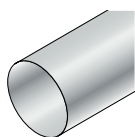
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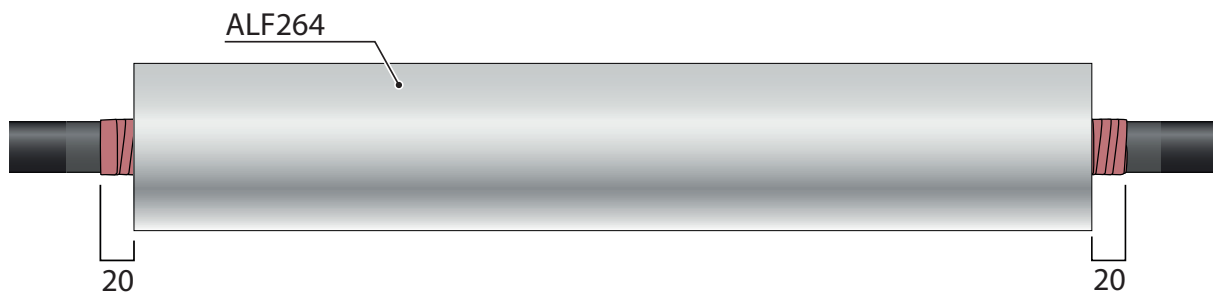
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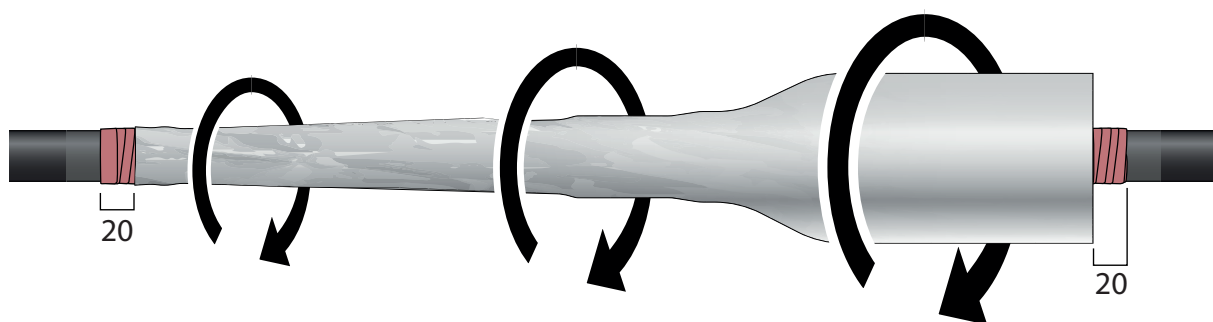
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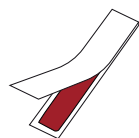
ALF264



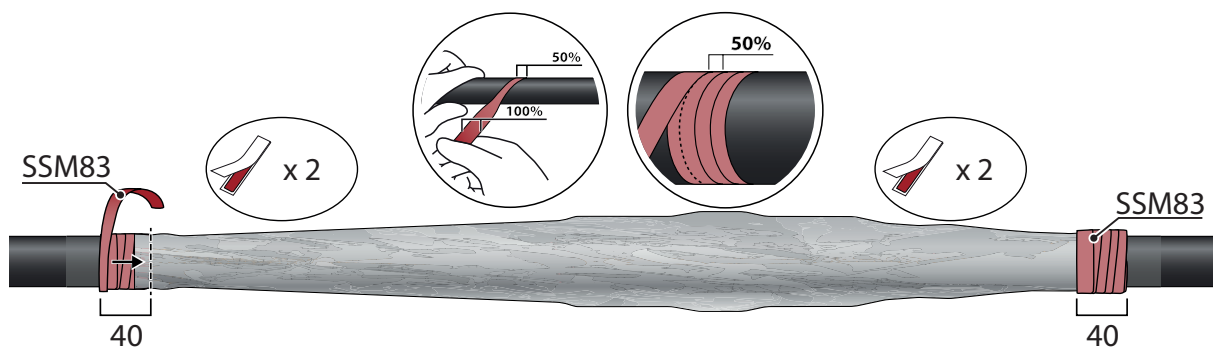
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5



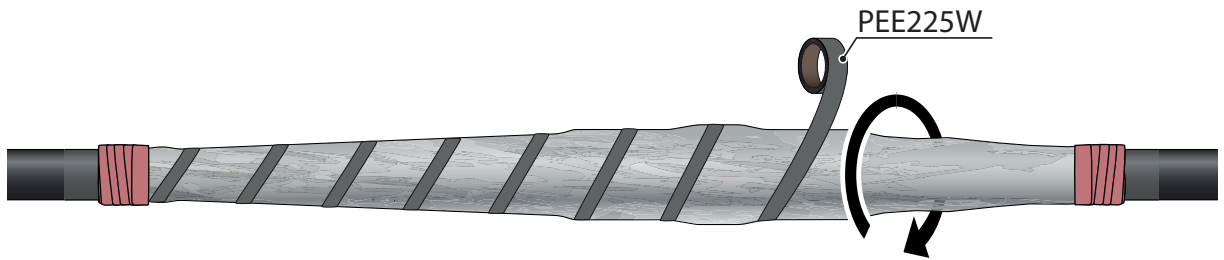
SSM83



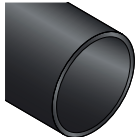
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PEE225W



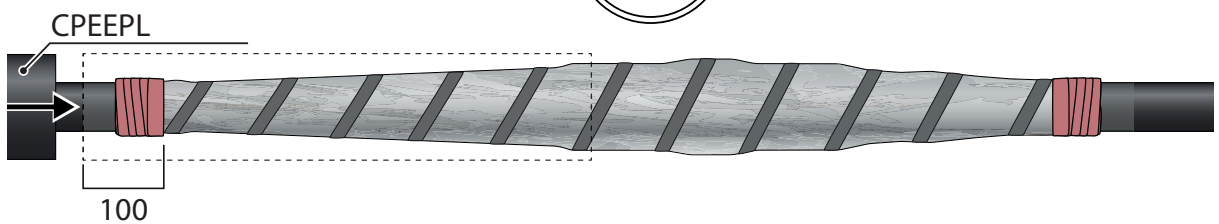
7



CPEEPL



PEM-HJ33_XX

**OBSERVERA ANGÅENDE TT3.1 SATSEN !**

SE TILL ATT INTE AL/PE FOLIEN SMÄLTER NÄR DU VÄRMER DEN FÖRSTA MANTELSTLANGEN. DU KAN ANVÄNDA MASTIKEN SSM83 FÖR ATT LINDA ÖVER FOLIEN SOM SKYDD VID VÄRMNING.

HUOMAUTUS, JOS ASENSIT TT3.1 PAKKAUKSEN!

VARO SULATTAMASTA AL/PE-FOLIOLETKUA, KUN KUTISTAT ENSIMMÄISTÄ VAIPPALETKUA. SSM83 TIIVISTYSMASSAA VOI KÄYTTÄÄ FOLIOLETKUN SUOJANA VAIPPALETKUN PÄÄN KOHDALLA.

NOTE REGARDING TT3.1 KIT!

TAKE CARE THAT YOU DON'T MELT THE AL/PE FOIL TUBE, WHEN SHRINKING THE FIRST SEALING TUBE. SSM83 SEALING MASTIC CAN BE WRAPPED ON THE FOIL AT THE TUBE END FOR PROTECTION.