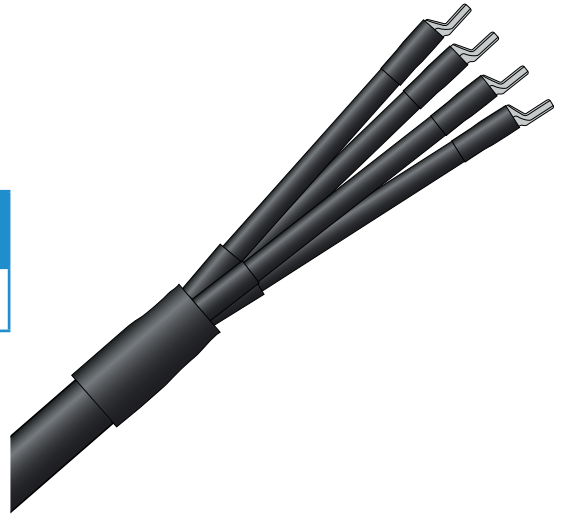
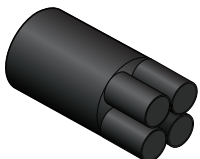
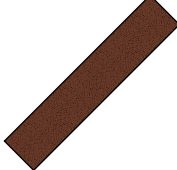
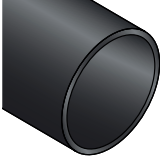
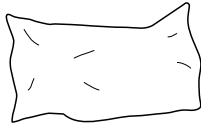

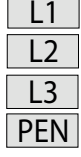
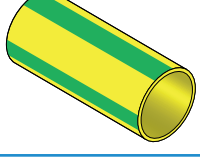
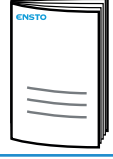
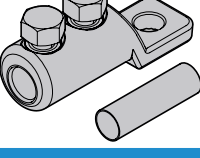




## STKO4X300L

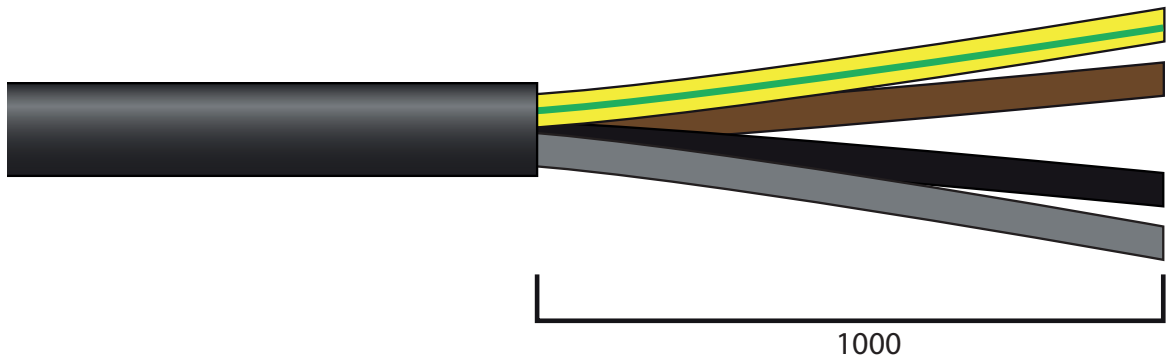


$U_o/U_m$ (kV)	 mm <sup>2</sup>	 mm <sup>2</sup>
0,6/1 (1,2) kV	4X185-300	4X185-300

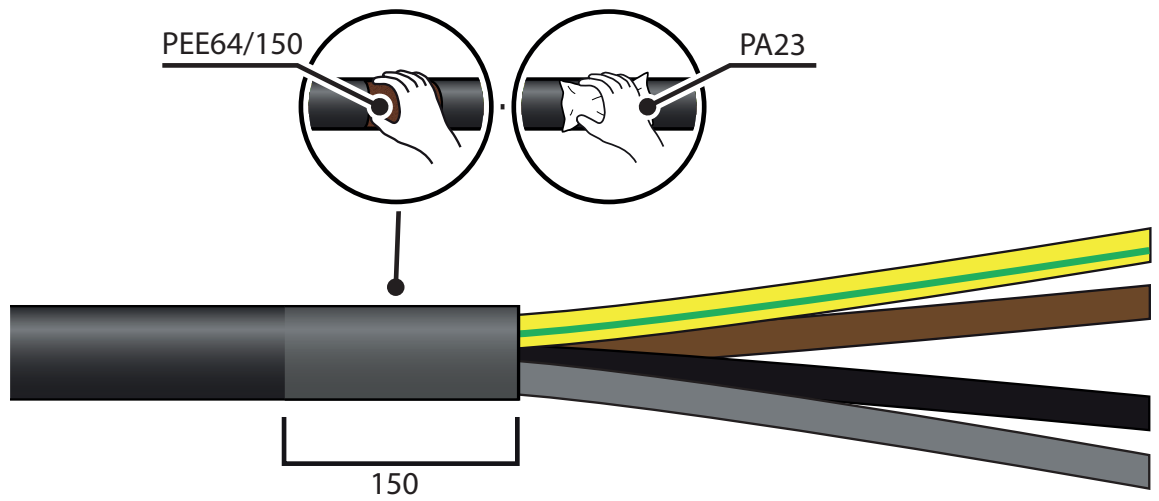
	SBO4.4		1		PEE64/150	1
	PEE214	4000 mm	1		PA23	1
	CPEEL50-16	150 mm	4		PEM4060	1
	PEE215	50 mm	1		PEM-STKO4X300L	1
	LUG150-300/ 12LVTIN		4			



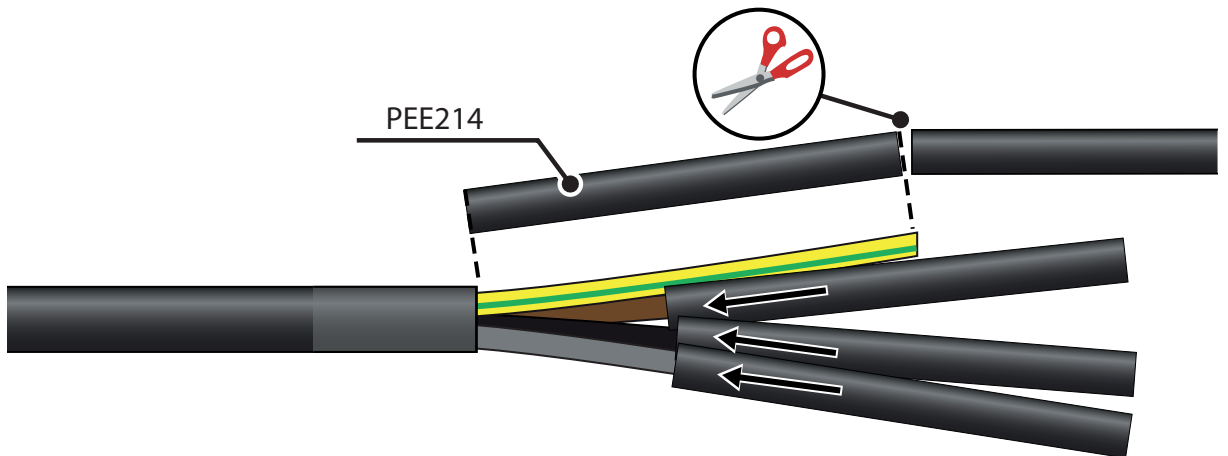
1



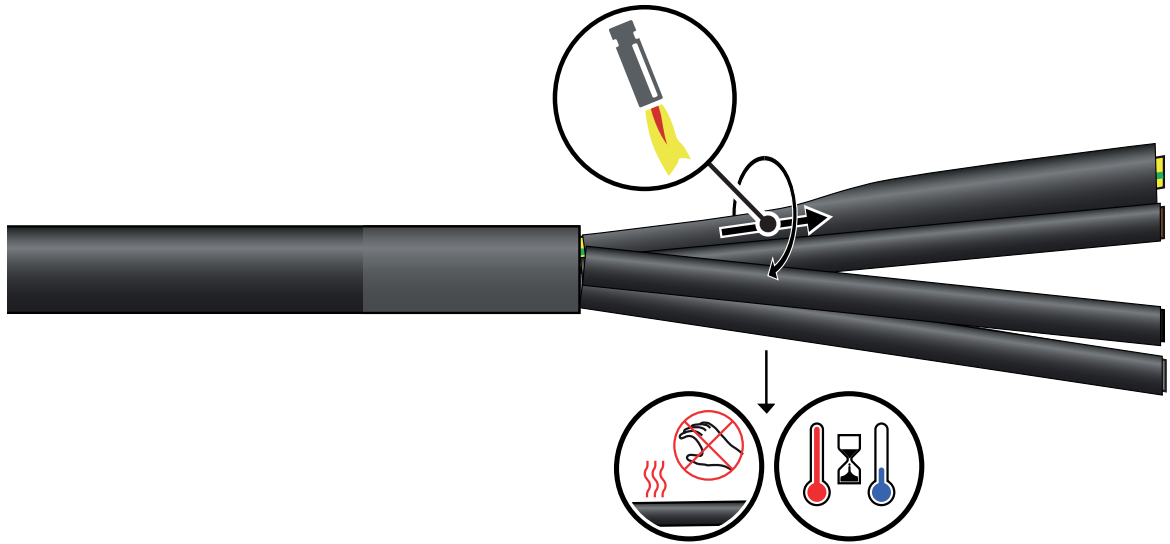
2



3



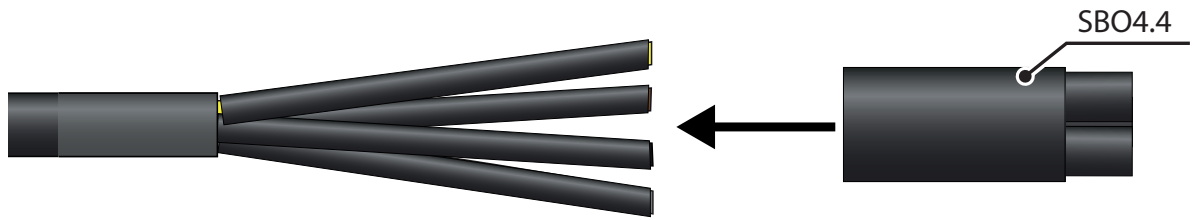
4



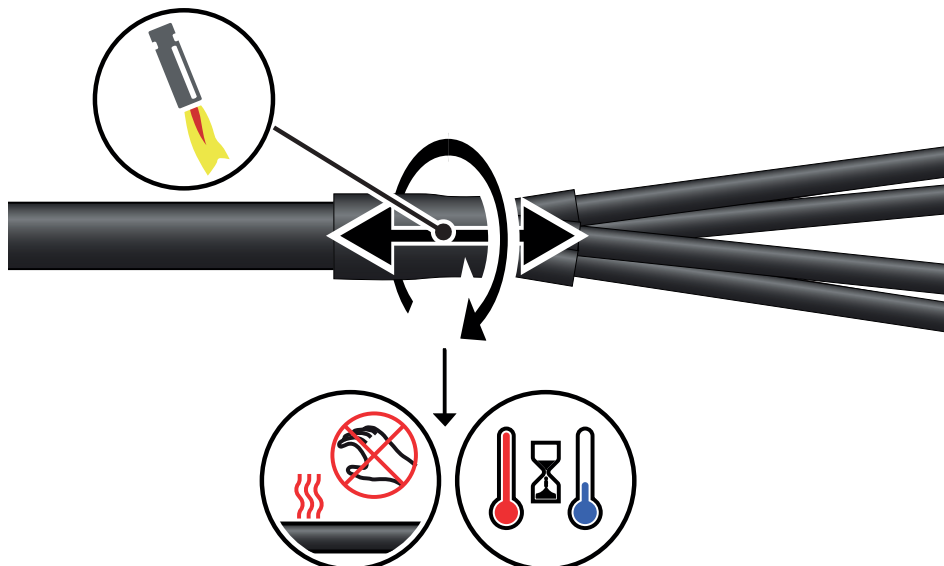
5



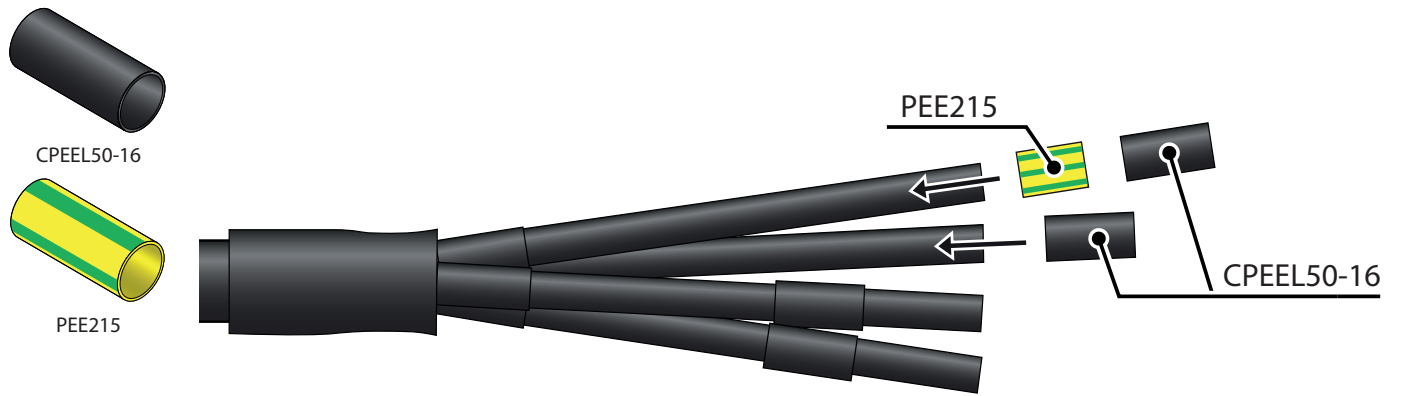
SBO4.4



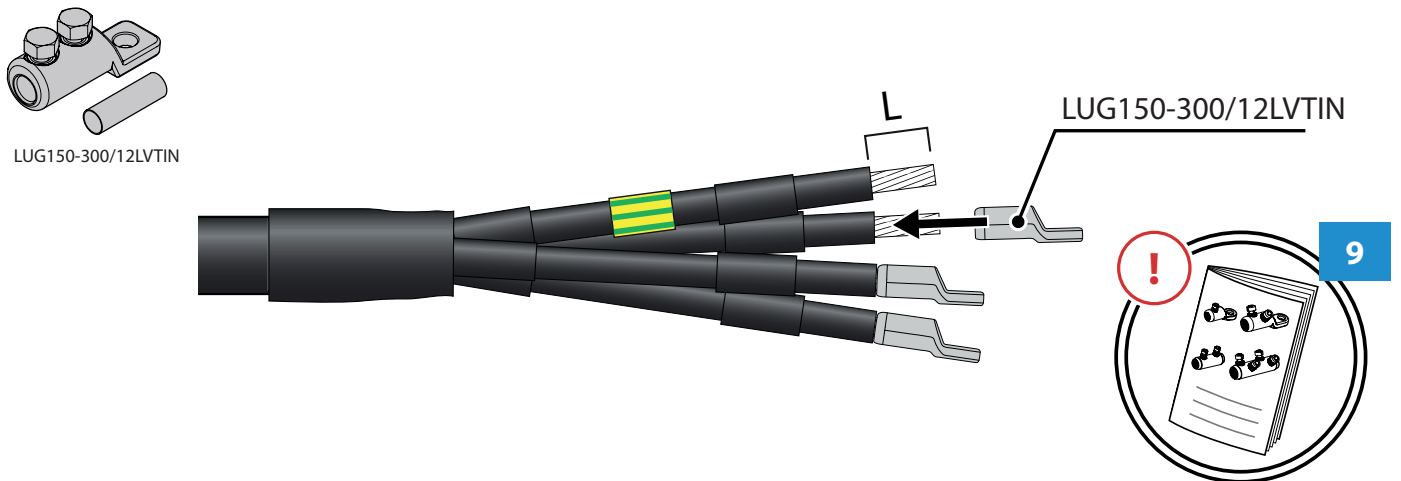
6



7



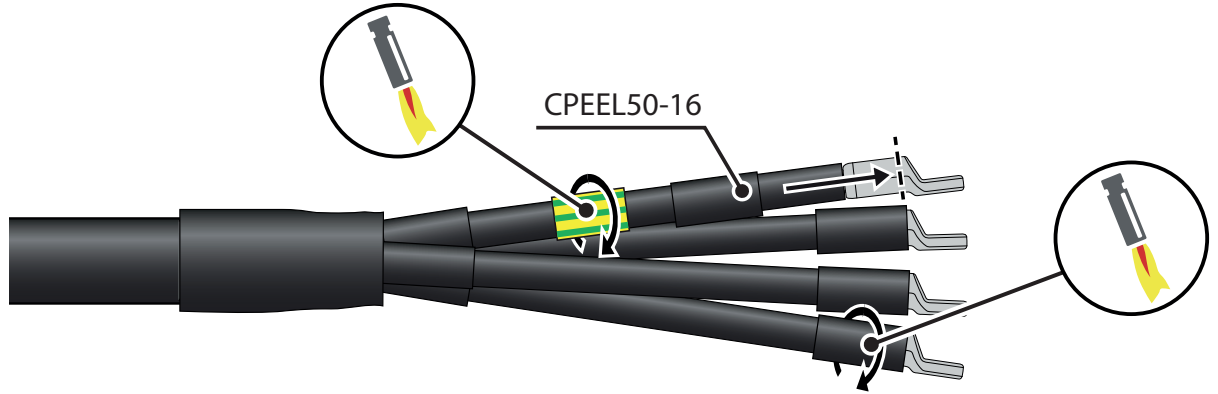
8



9

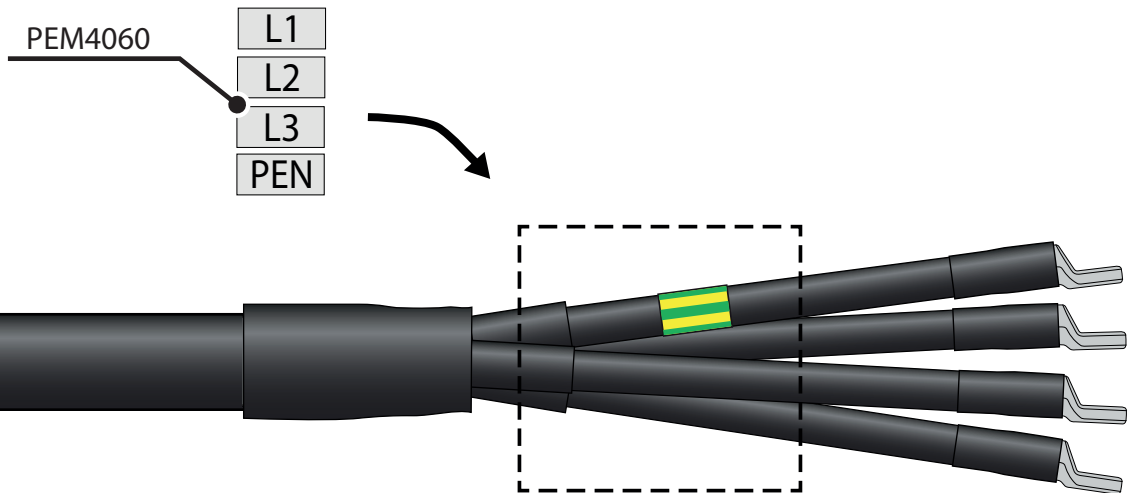


	LUG150-300/ 12LVTIN	1.
<p>mm<sup>2</sup></p>	150-300	
<p>L mm</p>	75	2.
<p>SW</p>	22	3.



- L1
- L2
- L3
- PEN

PEM4060





**ENSTO**