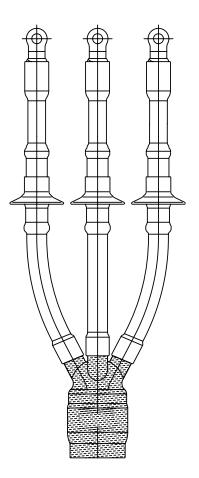


INSTALLATION INSTRUCTION PEM1269ENG 2013-05

ENGLISH



HEAT SHRINK INDOOR AND OUTDOOR TERMINATION FOR H-CABLE HOTHP3.2402, HOTHP3.2402L, HOTHP3.2403, HOTHP3.2403L, HITHP3.2402, HITHP3.2402L, HITHP3.2403, HITHP3.2403L

GENERAL INFORMATION

- Check that the kit is suitable for the cable type.
- Check the materials listed in the bill of materials for completeness.
- Read the installation instructions carefully before starting the installation.
- Install carefully and make sure the materials are clean during the installation.
- Clean the working place after the installation.

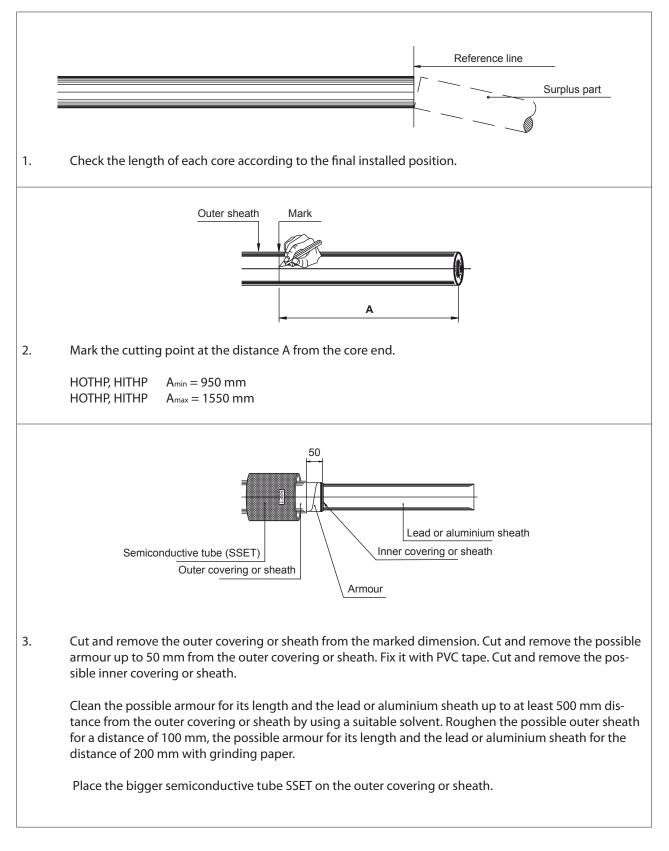
GENERAL INSTRUCTIONS FOR HEAT SHRINKING

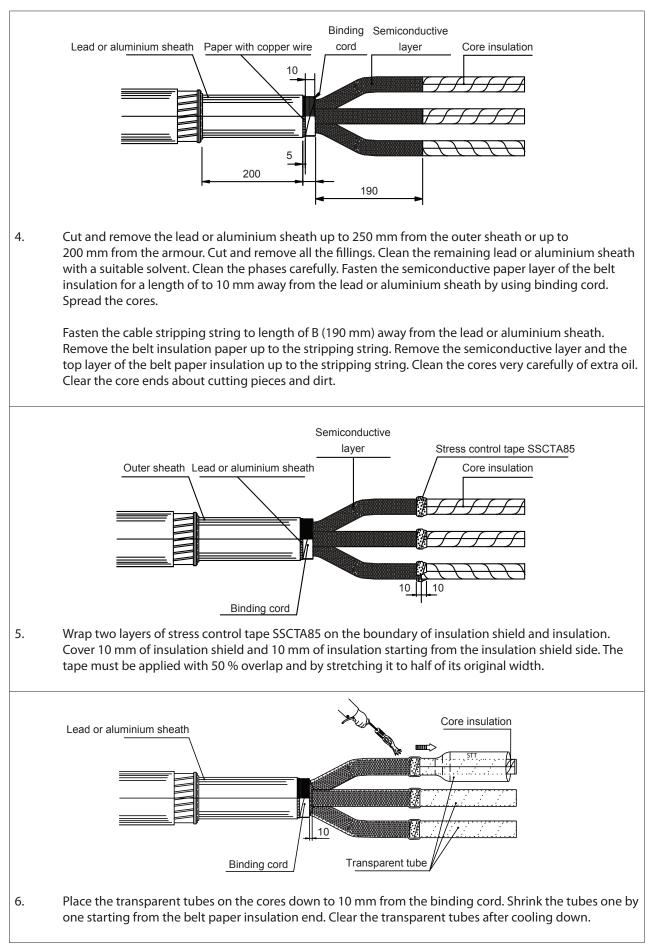
- Please note that in some working places a hot work permit is needed.
- Use a propane burner with a flame length of approx. 20-30 cm. Do not use too large or sharp flame.
- Move the flame all around the cable on the shrinking direction. Move the flame continuously to avoid overheating.
- Make sure that the ventilation is good and there are no flammable materials around.
- Clean the cable surfaces before shrinking.
- When shrinking, always follow the installation instructions and the relevant sequence to avoid trapped air.
- Check that the tube has shrunk evenly around the cable before you continue shrinking.
- If the tube turns around at the end of shrinking, straighten the tube by directing the flame inside the tube from the opposite direction.
- After shrinking the tubes should be smooth and even following the shape inside.

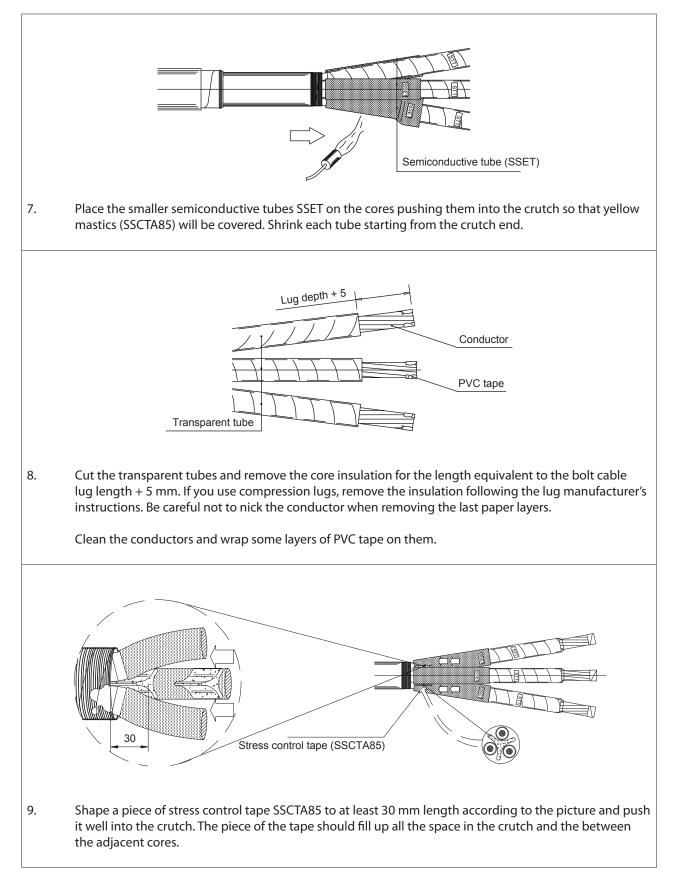
LEGAL NOTICE

- The product must be installed only by a competent person with sufficient training in installation practices and with sufficient knowledge of good safety and installation practices in respect of electrical equipment. If local legislation contains provisions in respect of such training or sufficient knowledge in respect of installation of electrical equipment such provisions shall be fulfilled by the said person.
- Ensto accepts no liability concerning claims resulting from misuse, incorrect installation or ignored national safety regulations or other national provisions.
- WARNING: Failure to follow the installation instructions may result in damage to the product and serious or fatal injury.

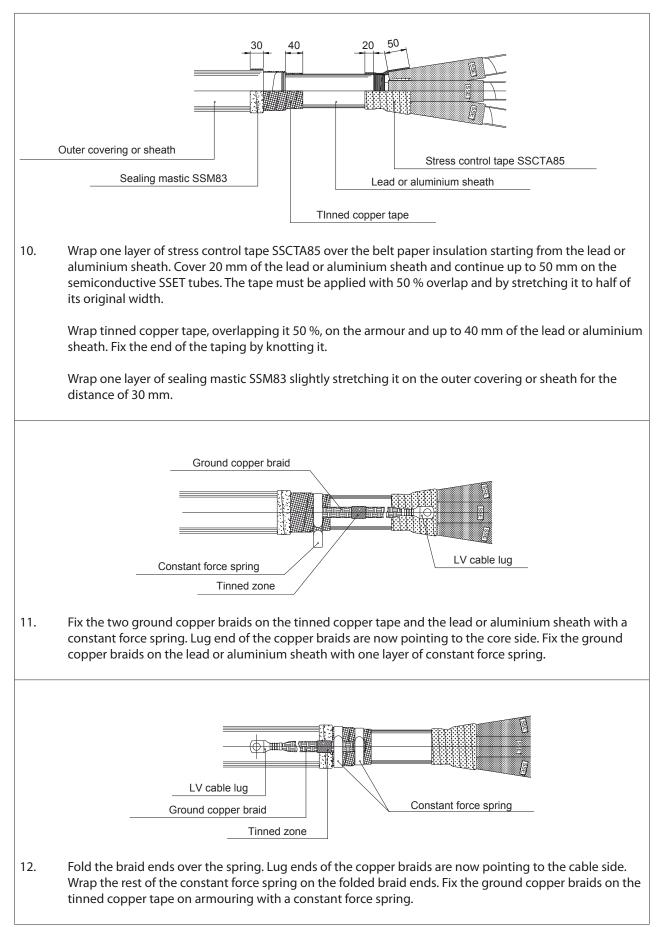
PEM1269ENG 2013-05

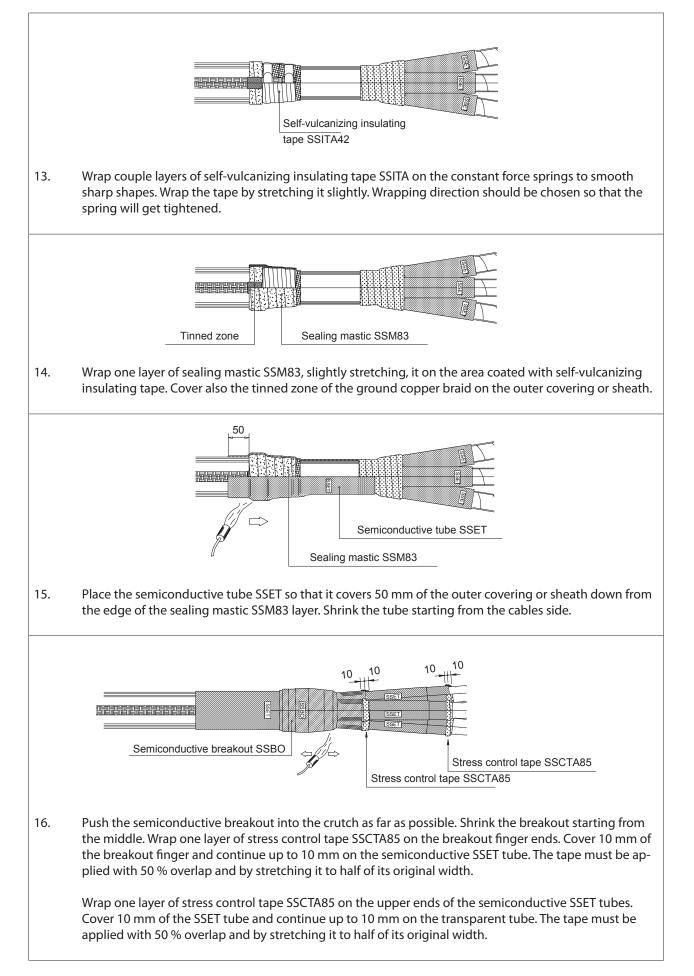




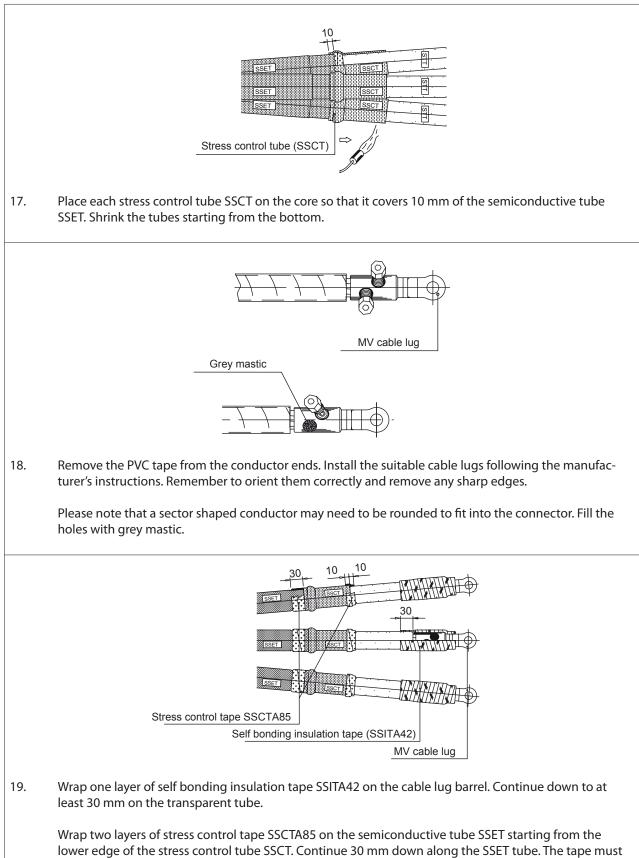


HITHP3.24 HOTHP3.24

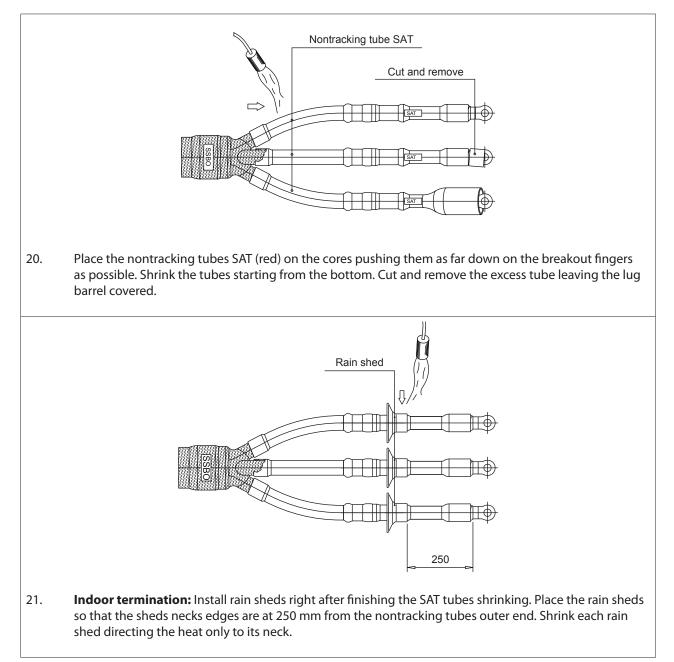


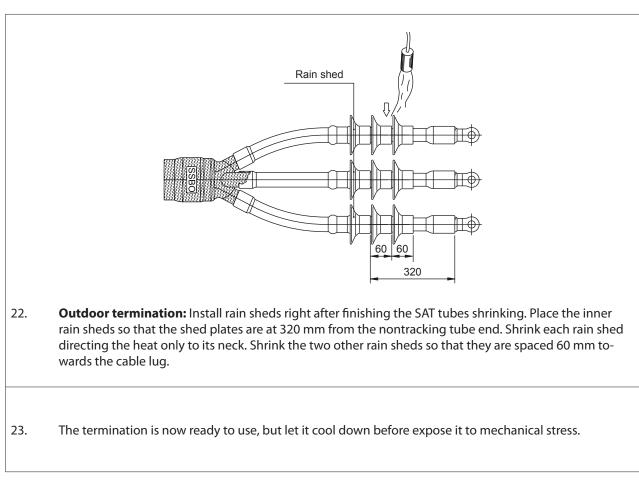


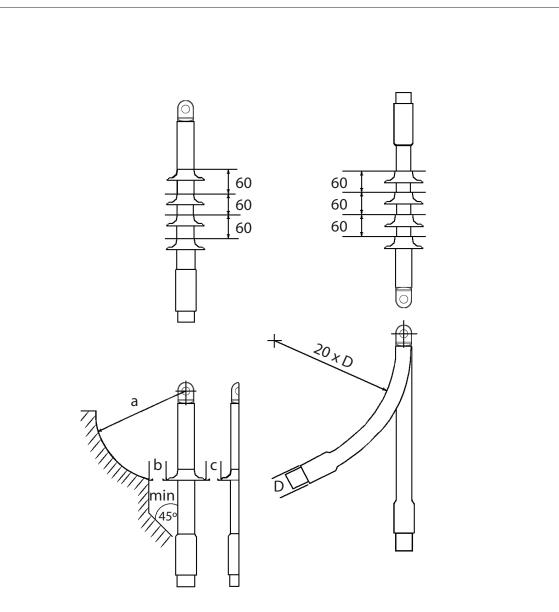
HITHP3.24 HOTHP3.24



lower edge of the stress control tube SSCT. Continue 30 mm down along the SSET tube. The tape must be applied with 50 % overlap and by stretching it to half of its original width. Wrap two layers of stress control tape SSCTA85 on the upper edge of the stress control tube SSCT. Cover 10 mm of the SSCT tube and continue up to 10 mm on the transparent tube. The tape must be applied with 50 % overlap and by stretching it to half of its original width.







a = according to local requirements

Um kV	b min mm	c min mm
12	15	10
17,5	20	15
24	25	20
36	30	25



Saves Your Energy

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