

FLEXIBLE SPACER

AI 064

1. Check the article number and the conductor range on the product with your conductor being used.



2. Unfasten the clamp bolts. The components of the spacer are made captive, in order to avoid loose parts during the installation.

The two frames of the spacer are joined by the rubber cushion.



3. Make sure, that at the installation point, the subconductor strand are not damaged.

Check that the spacer to be installed is clean and devoid of surface damages that can create Corona problems.

Brush the subconductor at the installation point, just before the installation of the spacer to improve the electrical connection.

The screw head has to be on the upper side.



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4. Tighten the clamp bolt lightly. Check if the spacer is perpendicular to the conductor.

Tighten the bolts to the nominal torque indicated on the drawing. Make use of a calibrated torque wrench.



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