

STOCKBRIDGE DAMPER WITH SHEAR HEAD CAPS

AI 063

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



Picture 1

2. Place the Stockbridge damper over the conductor.

IMPORTANT:

The Stockbridge damper must be mounted with the weights towards the ground and the heavier weights directed to the span.



Picture 2

3. Make sure that the bolt, the washer, the safety plate and the shear head cap are assembled correct. (Picture 2)

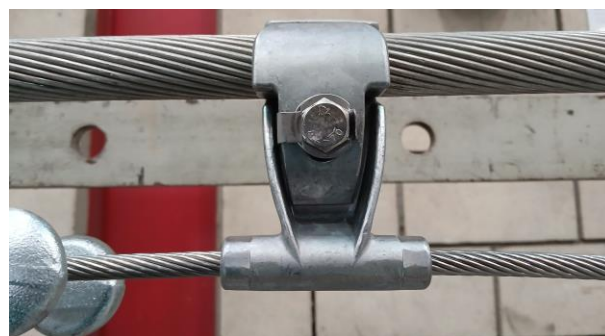
Tighten the clamp keeper, so that the clamp shells can stiff be shifted on the conductor.



Picture 3

4. Check and make sure that the installation position (distance from the reference point) of the Stockbridge damper is according to the positioning of the relevant vibration damping study provided by the manufacturer.

5. Tighten the bolts till the head of the shear head cap breaks. (Picture 3) After that remove the rest of the cap.



Picture 4

6. Secure the bolt by bending up the safety plate. Place the latter firmly against the surface of the hexagonal bolt head. (Picture 4)

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