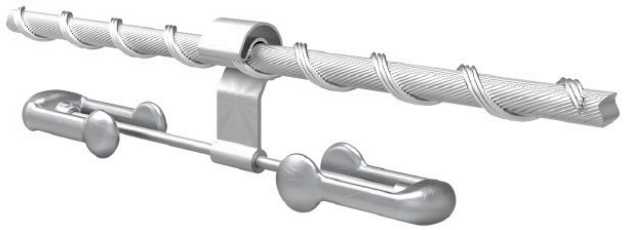
PFISTERER

Stockbridge Damper STO1520

Features:

- control aeolian vibration in each span of the line within the internationally accepted limits with the minimum number of units
- maintain damping capacity over the entire range of ambient temperatures and for the whole expected life of the line
- be free from corona at the maximum voltage of the line when installed on the phase conductors
- be installed and removed on energized lines
- be maintenance-free for the whole expected life of the line
- maintain a suitable grip on the cable resisting the loosening effect of vibrations
- guarantee that individual components are secured against becoming loose in service



Picture may vary.

Materials:

- Helical rods: aluminium clad steel or galvanized steel
- Clamp: aluminium alloy
- Counterweights: galvanized steel
- Messenger cable: galvanized steel

Options:

Component Codes:
A Stainless steel messenger cable
B Shear head cap
S Stainless steel bolt
BS Shear head cap and stainless steel bolt
BSA Shear head cap, stainless steel bolt and stainless steel messenger cable

Orders with component options:
Orders for clamp options must be indicated with the component code of the desired option at the end of the part number.

Technical Data

Article no.		**182 025 719**
Type of attachment		**Helical rod attachment**
Clamping range A for conductor diameter	**Ø (mm)**	**19.51 - 20.28**
Type		**STO 1520**

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