

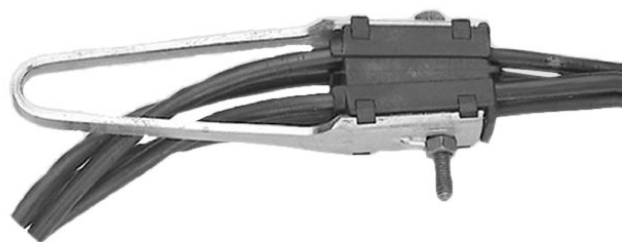
Strain Clamp for Insulated Overhead Lines (ABC)

for dead ends and angled bracing.

The four cables are fed through separate clamp channels. The wedge-type clamp is self-adjusting. The strain bow is flexible and made in one piece. During assembly, the clamping jaws open automatically for insertion of the ABC cable. Maximum tensile stress and breaking strength of the clamp are in accordance with DIN VDE 0211 (2.5 times safety).

Material:

- External body: steel, hot-dipped galvanised
- Insert: fibre glass-reinforced plastic



Picture may vary.

Technical Data

Article no.		332 354 002
Number of conductor		4
Conductor cross section	(mm ²)	25 - 35
Conductor diameter over insulation	Ø (mm)	11
Maximum permissible continuous load	(N/mm ²)	40
Breaking strength of clamp, min	(N)	17000

Dimensions

Length	(mm)	200
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