

## DEAD-END CLAMP SO 4

### TECHNICAL DATA

Type	For messenger mm <sup>2</sup>	Colour code	Test load kN	Max load in use kN
SO 4.70	70	white	18.6	14
SO 4.95	95	black	18,6	14

Weight 235 g

**USE** Used for the dead-ending of the AMKA cable messenger by means of hooks to either a pole or a wall.

### CONSTRUCTION

Component	Material
Body and cone	Corrosion resistant aluminium alloy
U-bar	Hot-dip galvanised steel
Nut	Aluminium alloy

### INSTALLATION

The messenger wire of the AMKA cable is passed through the cone. The butterfly nut is tightened first by hand and then by tool. To ensure the grip the messenger wire of the AMKA cable is bent downwards behind the cone. The cone is colour coded to simplify identification of the correct clamp.

### TOOLS REQUIRED

Tightening tool

**MARKINGS** SO 4

**STANDARD** SFS 2663

**PACKING** 50 pcs in a cardboard box

