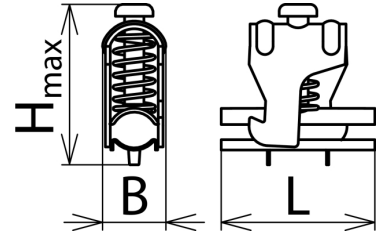
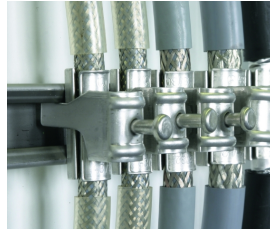


SAK 21 AS V4A (308 406)

- System for anchor bars which is capable of carrying lightning currents
- Large-area shield support
- Compensates the yield of cable materials



Figure without obligation



Dimension drawing SAK

Shield terminals for earthing cable shields on anchor bars. Suitable for lightning equipotential bonding. Can be subsequently installed without interrupting the cable shield or requiring tools for installation. Approved for use in nuclear plants with TÜV test certificate ETL 10/PB 301/97 (TÜV = German Technical Inspectorate).

Type	SAK 21 AS V4A
Part No.	308 406
Lightning impulse current carrying capability (10/350 µs)	10 kA
Clamping range (Rd)	17-21 mm
Material	StSt
Spring pressure	30-63 N
For mounting on	anchor bars
Dimensions (W x L x H)	29 x 40 x 59 mm
Approvals	ETL 10/PB 301/97
Weight	49 g
Customs tariff number (Comb. Nomenclature EU)	85369095
GTIN	4013364070530
PU	10 pc(s)

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.