SA KRF 94 V2A (919 038)

- For solderless connection of a conductor to the shield
- For use with all plastic and lead-sheathed cables
- Also suitable for steel-reinforced lead-sheathed cables



Constant force springs allow solderless shield connections for equipotential bonding or lightning equipotential bonding. They can be installed subsequently without interrupting the cable shield or requiring tools for installation.

Type	**SA KRF 94 V2A**
Part No.	**919 038**
Lightning impulse current carrying capability (10/350 µs)	10 kA
Clamping range Rd	58-94 mm
Material	StSt
Colour	bare surface
For mounting on	cable shields
Width	20 mm

Masterdata	
Net weight	82 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	73209090
GTIN	4013364103580
PU	10 pc(s)

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • : Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component