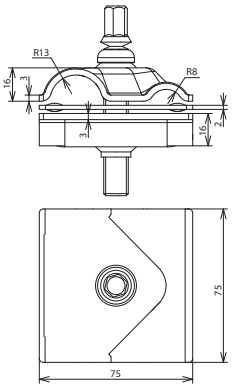
MAMVK 8.16 15.25 STTZN ARS35NM PAR 20P (308 044)





Dimension drawing

- Reliable mounting quality due to constant torque and defined clamping force
- Easy mounting without torque spanner
- Enormously time saving compared to exothermic welding
- No welding smoke hazard for the installer
- No environmental risk

NEW

Type	MAMVK 8.16 15.25 STTZN ARS35NM PAR 20P
Part No.	**308 044**
Material of clamp	**St/tZn**
Clamping range Rd	8-16 / 15-25 mm
Material thickness	3.0 / 2.0 mm
Screw	M12 x 65 tear-off screw mm
Screw material	StSt
Screw tear-off torque	35 +/- 3 nm
Short-circuit current (AC 50 Hz / DC) (1 s; ≤ 300 °C)	6.2 kA

Masterdata	
Net weight	469.5 g/pc(s)
GTIN	4013364522992
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000

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.