



## RD 8 KM STTZN R75M (800 108)



Figure without obligation

Steel wire with plastic sheath according to EN 62561-2, for use as down conductor in lightning protection systems  
 With plastic sheath as additional mechanical protection / corrosion protection e.g. at connections to the lightning protection system.  
 Suitable for installation on, in and under plaster, mortar or concrete.

Type	RD 8 KM STTZN R75M
Part No.	800 108 ✓
Diameter Ø conductor	8 mm
Cross-section	50 mm <sup>2</sup>
Material	St/tZn
Standard	based on EN 62561-2
Diameter Ø outside	11 mm
Material of sheath	plastic
Sheath thickness	1.5 mm
Design	UV stabilised and halogen-free
Zinc sheath	≥ 50 µm average (about 350 g/m <sup>2</sup> )
Conductivity	≥ 6.66 m / Ohm mm <sup>2</sup>
Resistivity	≤ 0.15 Ohm mm <sup>2</sup> / m
Weight	440 g/m
Customs tariff number (Comb. Nomenclature EU)	72179020
GTIN	4013364018754
PU	75 m

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.

Conductor materials will be delivered in original coil weights only.  
 More conductor materials and components as specified in the standard series EN 62561-2 upon request.