RD 8 AL CU WEI R110M (833 008)



Type	RD 8 AL CU WEI R110M
Part No.	**833 008**
Diameter Ø conductor	8 mm
Cross section	50 mm²
Material	Al / Cu
Properties	soft, twistable
Standard	based on EN 62561-2
Cu sheath	min. 0.26 mm
Specific conductance	≥ 27.77 (Al) m / Ohm mm²
Specific resistance	≤ 0.036 (Al) Ohm mm² / m
Length tolerance	+/- 5%

Masterdata	
Net weight	182 g/m
GTIN	4013364151987
PU	1 M
Customs tariff number (Comb. Nomenclature EU)	76051100

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.

Note: DEHNcupal wire can be twisted or straightened using a wire straightening device.

Conductor materials can only be supplied in the original coil weights.
Further conductor materials as specified in the standard series EN 62561-2 are available on request.

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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