

# HELUPOWER® CU-CONDUCTOR-CL2 TINNED

tinned copper, soft annealed, class 2



## TECHNICAL DATA

Copper conductor

Minimum bending radius fixed 6x Outer-Ø

## CABLE STRUCTURE

- Copper conductor tinned, stranded acc. to DIN VDE 0295 Class 2 / IEC 60228 Class 2

## APPLICATION

Stranded copper conductor for the earthing of machinery and equipment; tin-plated to prevent corrosion. For use in CBN ring conductor systems as protective equipotential bonding (CBN = common bonding network).

Part no.	Nominal cross-section	Outer Ø mm, approx.	Cu-weight kg/km	Weight kg/km, approx.
11008930	6	3.1	58.0	58.0
11008931	10	4.0	96.0	96.0
11008932	16	5.1	154.0	154.0
11008933	25	6.3	240.0	240.0
11008934	35	7.5	336.0	336.0
11008935	50	9.0	480.0	480.0

Part no.	Nominal cross-section	Outer Ø mm, approx.	Cu-weight kg/km	Weight kg/km, approx.
11008936	70	10.8	672.0	672.0
11008937	95	12.8	912.0	912.0
11008938	120	14.1	1152.0	1152.0
11008939	150	15.8	1440.0	1440.0
11008940	185	17.5	1776.0	1776.0
11008941	240	20.1	2304.0	2304.0