

LEAD COVERED EARTH CORE



Copper Lead Cable - for any constructions when requested grounding by means of an earth core laid beneath the foundation. The section of the earth core equals at least a geometric section of 35mm².

Copper Lead Cable

Cable construction

Conductor copper wire according to IEC 60228
class 1 - 10 mm²

Lead sheath – thickness. 1.6 ± 0.1mm

Technical data

Conductor resistance at 20°C
according to IEC 60228 class 1

Construction data

Cu /Pb 1x10/35

Number of wires and nominal cross section mm ²	Outer diameter approx. mm	Copper weight kg/km	Cable weight approx. kg/km
1x10/35	6.7	83	382