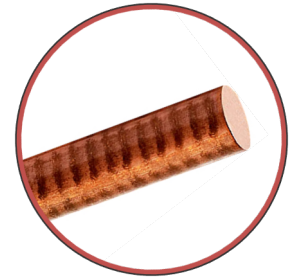


EK SPEC 600

Cu-rod, Oxygen Free



1 Dimensions 8.0, 12.4, 15.8 and 20.0 mm.

2 Oxygen content Max. 10 ppm (normally 2 ppm)

3 Form of delivery Loose laid coils
Uncoiling: Vertical axis

Outside diameter (mm)	Inside diameter (mm)	Nom. weight (kg)
1600	850 - 1000	4100 (max 5 ton)

Packing: Plastic strips, underlying cardboard and loose plastic cover.
Pallet: Wooden pallet 1600X1500 mm with rounded corners, height 145 mm

4 Requirements

Dimension (mm)	Tolerance of diameter (mm)	Elongation (250 mm)	Resistivity (nΩm)
8,0	±0.4 mm	Min. 30 %	Max. 17.07
12.4	+0.2/-0.4 mm		
15.8	+0.2/-0.4 mm		
20.0	±0.4 mm		

5 References EN 1977 Copper and copper alloys – Copper drawing stock (wire rod)

6 Miscellaneous Density: 8.93 kg/dm³