

Specification of hard drawn copper wire

Category		Hard drawn copper wire				According to
Spec.						
Diameter	Φ mm	3.2	2.9	2.6	2.0	CNS C2002
Tolerance	mm	±0.04	±0.03	±0.03	±0.03	
Conductivity	(20°C) , %IACS	≥97	≥97	≥97	≥97	
Tensile strength	kg/mm ²	≥43.4	≥43.9	≥44.2	≥44.9	
Elongation	(250mm) , %	≥1.01	≥0.94	≥0.86	≥0.72	