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tolerances for drawn round copper wire from 0,04 mm up to and including 5,0 mm for the manufacture of electrical conductors intended for the production of bare and insulated cables and flexible cords. note drawn, round copper wire – plain or tinned, single or multiline – for the manufacture of electrical conductors is specified in en 13602. class 2 annealed stranded copper. included in packages. the sampling procedures and test methods for verification of conformity to the requirements of this standard are also specified. this european standard specifies the composition, property requirements and dimensional tolerances for copper alloy rod in the shape of circles, squares, hexagons or octagons, finally produced by. - b insulating material acc. of- cu (99, 99%), oxygen content max. in boxes or pp woven bags. erhaltung des kulturellen erbes - prüfverfahren - messung der wasseraufnahme mit prüfrohr; deutsche fassung en 16302:. standard by din- adopted european standard,. document history. copper and copper alloys - drawn, round copper wire for the manufacture of electrical conductors. this is a historical version of this document. this european standard specifies the composition, property requirements including electrical properties, and dimensional tolerances for drawn round copper wire from 0,04 mm up to and including 5,0 mm. en 13602, en 60228.

 Difficulté **Moyen**

 Durée **361 minute(s)**

 Catégories **Vêtement & Accessoire, Alimentation & Agriculture, Bien-être & Santé, Recyclage & Upcycling, Robotique**

 Coût **977 USD (\$)**

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Commentaires

Matériaux

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