

WIRE ROD



Our wire rod copper is produced from high-grade electrolytic copper using a cooper using a continuous casting and lamination process, and is finished by pickling in alcohol. The final product is presented in coils secured onto pallets and protected with a plastic cover.

GENERAL CHARACTERISTICS

Material	Ø Tolerance	Weight
Cu ETP-1	8±0,4 mm	5000-4000 kg
	10±0,4 mm	5000-4000 kg
	12,5±0,4 mm	4000 kg

ELECTRICAL & MECHANICAL CHARACTERISTICS

Cu ETP-1	Conductivity	Elongation	Tensile Strength
	>101% IACS	> 40%	210-250 N/mm ²

As defined in EN1977

PRODUCT SIZE

Coil	Outer diameter	Inner Diameter	Height
	1785 mm	1150 mm	900 mm
Package	Lenght	Widht	Height
	1800 mm	1800 mm	1050 mm



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