



ПМЛ 10х16 ТУ У 25.9-00214534-102:2017

Tinned copper braided screen

Designed for shielding cable products, including those used in the manufacture of products for nuclear power plants

Available in climatic versions Y and T, placement category 3 according to ГОСТ 15150

Made of round soft tinned copper wire corresponding to the MML brand according to ТУ 6-505.850-75, with an electrolytic tin coating АН «О» ГОСТ 9.306-85

Supplied on a plastic profile corresponding to the maximum diameter of the shielded product

TECHNICAL SPECIFICATIONS

Minimum diameter of the shielded product	mm	10
Maximum diameter of the shielded product	mm	16
Wire nominal diameter	mm	0.2
Weaving density, not less than	%	75
Rated factory weight	kg/km	58

CONSTRUCTION

1. Technological plastic profile
2. Tinned copper shielding braid

