



ПМЛ 6x10
TY Y 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 TY 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	6
Maximum diameter of the shielded product	mm	10
Wire nominal diameter	mm	0.15
Weaving density, not less than	%	75
Rated factory weight	kg/km	34

CONSTRUCTION

1. Technological plastic profile
2. Tinned copper shielding braid

