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Application



Self-support aerial installation cable with glass yarns for suspension between buildings, on lighting poles, on 0,4-10 κ V power lines, in cable ducts, pipes, blocks, collectors, on bridges and in shafts, in case of risks of cable damage by rodents.

Specifications

Code of cable type	6307
Number of fibers	48
Number of loose tube	6
Number of fibers in loose tube	8
Short-term crush test, kN/cm	0,15
Dynamic tensile strength, not less than, kN	4,7
Operating temperature, °C	-50+70
Installation temperature, °C	-10+50
Cable outer diameter, mm	9,05±0,15

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