

KC-OKLnf



Application







Armor

Water-resistant





Flame retardant cable with armoring for indoor installation, in cable ducts, pipes, blocks, collectors, on bridges and in shafts, without bending loads, in case of a risks of cable damage by rodents, in areas with the possibility of flooding for a long time.

Specifications

Code of cable type	2034 2035	
Number of fibers	60	96
Number of loose tube	5	8
Number of fibers in loose tube	12	
Short-term crush test, kN/cm	0,4	
Dynamic tensile strength, not less than, kN	2,7	
Operating temperature, °C	-40+60	
Installation temperature, °C	-15	.+70
Max. cable outer diameter, mm	14,8	16,6