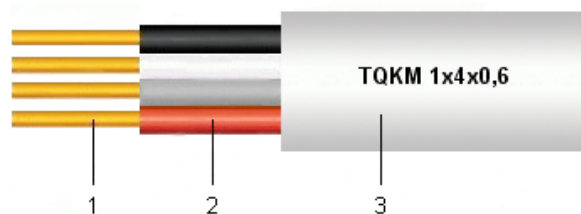


TQKM

Telecommunication cables for indoor



- 1 Solid Cu conductor
- 2 PE insulation
- 3 PVC sheath
White or gray

Name, size

Name, size	Approx. outer diameter mm	Copper weight kg/km	Approx. cable weight kg/km
1x2x0,5 mm	3,5	3,4	9,2
1x2x0,6 mm	3,8	4,8	11,2
1x4x0,5 mm	4,0	6,8	13,6
1x4x0,6 mm	4,0	9,6	16,4
2x2x0,5 mm	4,2	6,8	14
2x2x0,6 mm	4,4	9,6	18,8
3x2x0,5 mm	4,6	10,2	19,9
3x2x0,6 mm	5,0	14,4	25
4x2x0,5 mm	5,2	13,6	24,6
4x2x0,6 mm	5,5	19,2	33,2
5x2x0,5 mm	6,0	17	32,2
5x2x0,6 mm	6,4	24	40,4
6x2x0,5 mm	7,0	20,4	38,4
6x2x0,6 mm	7,5	28,8	48,3

Specifications

Conductor diameter maximum	mm	0,5	0,6
Conductor resistance 20 °C (loop) minimum	Ω/km	175	131,8
Insulation resistance	MΩxkm	10000	10000
Temperature range - mobile	°C	-5... +50	
Temperature range - fixed	°C	-30... +70	
Operating capacitance 800 Hz maximum	nF/1000 m	60	50
Capacitance unbalance 800 Hz maximum	pF/200m	200	200
Peak voltage	V	300	300



Name

TQKM <size>
White or gray sheath



Applications

These cables suitable for connections telephones in dry rooms



According to

IT-261/VT-1 MATÁV RT.6/1993 VIG.ut.;
MSZ IEC 189-1



Packing

200 m coil in foil;
500 m, 1000 m on plywood