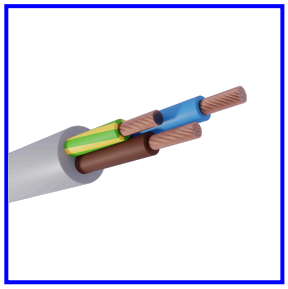
JMVCABLES A/S
Skalstrupgaard 1
4621 Gadstrup
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JMV Safe - Flex



Application

JMV Safe - Flex is a fire-resistant cable used in emergency and panic lighting as well as warning systems and fire ventilation. The cable can also be used in places where a fire-resistant signal cable is required. The outher sheath is UV-resistant.

Construction

Conductor:	Copper, Class 5. Stranded
Insulation:	Fire-retardant silicone rubber/XLPE
Outer sheath:	Grey/white/orange/red Halogen-free thermoplastic elastomer. UV resistant.
Marking:	JMV Safe (Dimension) Brand per meter

Technical specifications

Test voltage:	2000V / 50Hz
Nominal voltage:	300 / 500V
Operating temperatures	-30 / +70◦ C (fixed) -5 / +70◦ C (during installation)
Conductor temperature:	Max. 180°C

Complies with the following standards

IEC 60332-1 / IEC 60332-2 / IEC 60331-1/2
IEC 60754-1 & 2 / IEC 61034
EN50200
The cable is CE marked



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Item number	EAN number	Number / cross-section mm²	Installation	Colour	Ext. dia approx. etc	Weight, kg/km
321602016-06	5710693072981	2 x 1,5	Tr	Grey	6,9	112
321103007-06D	5710693012567	3G0,75	Tr	Gray / white	7,2	134
321603016-06	5710693074503	3 x 1,5	Tr	Grey	8,8	106
321603016-07	5710693090695	3 x 1,5	Tr	Grey	8,8	106
321106007-07 OB	5710693093900	6 x 0,75	Dr. 500	Red	7,50	146
321107007-06D	5710693095515	7G0,75	Tr	Grey	8,9	174
321101201-07C	5710693100462					