

Insulating fiberglass tubes, OSKS/1 type

FEATURES & BENEFITS



electroinsulating sleeve for high-temperature operation - up to 180°C and up to 1 kV



excellent electric and mechanical properties



wide range of diameters

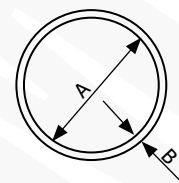


APPLICATION

Insulation of LV cables and wires operating at increased temperatures

MECHANICAL DATA

Material	fiberglass impregnated with silicone rubber
Operating temperature [°C]	-40 ÷ +180
Flammability	self-extinguishing
Colour	white



ELECTRICAL DATA

Breakdown strength [kV]	1
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CERTIFICATES & STANDARDS

Flammability class	VW-1 according to UL 1441
Standards	EN 60684-2:2011E

Type	Index Ergom	Wall thickness [mm] B	Inside diameter [mm] A	Quantity in package [m]
OSKS/1-1 (100 M)	E05ME-03010300101	0,30	1,0	100
OSKS/1-1 (200 M)	E05ME-03010300103	0,30	1,0	200
OSKS/1-1,5 (100 M)	E05ME-03010300201	0,30	1,5	100
OSKS/1-1,5 (200 M)	E05ME-03010300203	0,30	1,5	200
OSKS/1-2 (200 M)	E05ME-03010300303	0,30	2,0	200
OSKS/1-2,5 (200 M)	E05ME-03010300403	0,30	2,5	200
OSKS/1-3 (100 M)	E05ME-03010300501	0,30	3,0	100
OSKS/1-3,5 (100 M)	E05ME-03010300601	0,30	3,5	100
OSKS/1-4 (100 M)	E05ME-03010300701	0,30	4	100
OSKS/1-5 (100 M)	E05ME-03010300801	0,50	5	100
OSKS/1-6 (100 M)	E05ME-03010300901	0,50	6	100
OSKS/1-7 (50 M)	E05ME-03010301001	0,50	7	50
OSKS/1-8 (50 M)	E05ME-03010301101	0,60	8	50
OSKS/1-9 (50 M)	E05ME-03010301201	0,60	9	50
OSKS/1-10 (50 M)	E05ME-03010301301	0,60	10,0	50
OSKS/1-12 (30 M)	E05ME-03010301401	0,65	12,0	30
OSKS/1-14 (30 M)	E05ME-03010301501	0,65	14,0	30
OSKS/1-16 (30 M)	E05ME-03010301601	0,75	16,0	30
OSKS/1-18 (30 M)	E05ME-03010301701	0,75	18,0	30
OSKS/1-20 (30 M)	E05ME-03010301801	0,85	20,0	30
OSKS/1-22 (30 M)	E05ME-03010301901	0,85	22,0	30
OSKS/1-25 (30 M)	E05ME-03010302001	0,85	25,0	30