



Description: ÖLFLEX CLASSIC 110 COLD 12 G1,0_

Lapp code: Lapp 1119681

The **Test voltage** of the cable Lapp 1119681 is 4000 V.

Application range

- Plant engineering
Industrial machinery
Heating and air-conditioning systems
- Freezing plants, cold storage
- Suitable for outdoor applications
- Suitable for torsional applications which are typical for the loop in wind turbine generators (WTG)

Product Make-up

- Fine-wire strand made of bare copper wires
- Core insulation: PVC, cold-resistant
- PVC outer sheath, cold-resistant, grey (RAL 7001)

In our Cable list on next page you can find all interesting information acc. article Lapp 1119681 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Number of cores and mm ² per conductor	Outer diameter (mm)	Copper index (kg/km)	Weight (kg/km)
ÖLFLEX® CLASSIC 110 COLD					
ÖLFLEX CLASSIC 110 COLD 2 X0,75	Lapp 1119660	2 X0,75	5,4	14.4	45
ÖLFLEX CLASSIC 110 COLD 3 X0,75	Lapp 1119661	3 X0,75	5,7	21.6	55
ÖLFLEX CLASSIC 110 COLD 3 G0,75	Lapp 1119662	3 G0,75	5,7	21.6	55
ÖLFLEX CLASSIC 110 COLD 4 X0,75	Lapp 1119663	4 X0,75	6,2	28.8	66
ÖLFLEX CLASSIC 110 COLD 4 G0,75	Lapp 1119664	4 G0,75	6,2	28.8	66
ÖLFLEX CLASSIC 110 COLD 5 G0,75	Lapp 1119666	5 G0,75	6,7	36.0	79
ÖLFLEX CLASSIC 110 COLD 7 G0,75	Lapp 1119668	7 G0,75	7,3	50.0	101
ÖLFLEX CLASSIC 110 COLD 12 G0,75	Lapp 1119669	12 G0,75	9,9	86.0	171
ÖLFLEX CLASSIC 110 COLD 18 G0,75	Lapp 1119670	18 G0,75	11,7	130.0	244
ÖLFLEX CLASSIC 110 COLD 25 G0,75	Lapp 1119671	25 G0,75	13,8	180.0	337
ÖLFLEX CLASSIC 110 COLD 2 X1,0	Lapp 1119672	2 X1,0	5,7	19.2	53
ÖLFLEX CLASSIC 110 COLD 3 X1,0	Lapp 1119673	3 X1,0	6.0	28.8	65
ÖLFLEX CLASSIC 110 COLD 3 G1,0	Lapp 1119674	3 G1,0	6.0	28.8	65
ÖLFLEX CLASSIC 110 COLD 4 X1,0	Lapp 1119675	4 X1,0	6,5	38.4	79
ÖLFLEX CLASSIC 110 COLD 4 G1,0	Lapp 1119676	4 G1,0	6,5	38.4	79
ÖLFLEX CLASSIC 110 COLD 5 G1,0	Lapp 1119678	5 G1,0	7,1	48.0	94
ÖLFLEX CLASSIC 110 COLD 7 G1,0	Lapp 1119680	7 G1,0	8.0	67.0	126
ÖLFLEX CLASSIC 110 COLD 12 G1,0	Lapp 1119681	12 G1,0	10,5	115.0	205
ÖLFLEX CLASSIC 110 COLD 18 G1,0	Lapp 1119682	18 G1,0	12,7	173.0	300
ÖLFLEX CLASSIC 110 COLD 25 G1,0	Lapp 1119683	25 G1,0	14,7	240.0	408
ÖLFLEX CLASSIC 110 COLD 2 X1,5	Lapp 1119684	2 X1,5	6,3	29.0	68
ÖLFLEX CLASSIC 110 COLD 3 X1,5	Lapp 1119685	3 X1,5	6,7	43.0	84
ÖLFLEX CLASSIC 110 COLD 3 G1,5	Lapp 1119686	3 G1,5	6,7	43.0	84
ÖLFLEX CLASSIC 110 COLD 4 X1,5	Lapp 1119687	4 X1,5	7,2	58.0	104

ÖLFLEX CLASSIC 110 COLD 12 G1,0_

Lapp 1119681



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ÖLFLEX CLASSIC 110 COLD 4 G1,5	Lapp 1119688	4 G1,5	7,2	58.0	104
ÖLFLEX CLASSIC 110 COLD 5 G1,5	Lapp 1119690	5 G1,5	8,1	72.0	128
ÖLFLEX CLASSIC 110 COLD 7 X1,5	Lapp 1119691	7 X1,5	8,9	101.0	166
ÖLFLEX CLASSIC 110 COLD 7 G1,5	Lapp 1119692	7 G1,5	8,9	101.0	166
ÖLFLEX CLASSIC 110 COLD 12 G1,5	Lapp 1119693	12 G1,5	12.0	173.0	279
ÖLFLEX CLASSIC 110 COLD 18 G1,5	Lapp 1119694	18 G1,5	14,4	259.0	407
ÖLFLEX CLASSIC 110 COLD 25 G1,5	Lapp 1119695	25 G1,5	16,9	360.0	560
ÖLFLEX CLASSIC 110 COLD 2 X2,5	Lapp 1119696	2 X2,5	7,5	48.0	101
ÖLFLEX CLASSIC 110 COLD 3 G2,5	Lapp 1119698	3 G2,5	8,1	72.0	132
ÖLFLEX CLASSIC 110 COLD 4 G2,5	Lapp 1119700	4 G2,5	8,9	96.0	163
ÖLFLEX CLASSIC 110 COLD 5 G2,5	Lapp 1119702	5 G2,5	10.0	120.0	200
ÖLFLEX CLASSIC 110 COLD 7 G2,5	Lapp 1119704	7 G2,5	11,1	168.0	267
ÖLFLEX CLASSIC 110 COLD 4 G4	Lapp 1119710	4 G4	10,8	154.0	249
ÖLFLEX CLASSIC 110 COLD 5 G4	Lapp 1119711	5 G4	12,1	192.0	305
ÖLFLEX CLASSIC 110 COLD 4 G6	Lapp 1119715	4 G6	13.0	230.0	365
ÖLFLEX CLASSIC 110 COLD 5 G6	Lapp 1119716	5 G6	14,5	288.0	447