



ÖLFLEX® CLASSIC 110 BK

VDE

PVC

ÖLFLEX® CLASSIC 110 BK - PVC

, VDE , ,

, 300/500V, YSLY YY

CPR: www.lappkabel.com/cpr

VDE



가

, 가
,

WTG()

(24.04.2024)

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5m, 0.2 1 , 가 0.5 ~ 2.5mm², 가 2 ~ 7

: IEC 60332-1-2 T1

DIN EN 50290-2-22(TM54)
ISO 4892-2UV UV

VDE 7030, :
2.5mm² : 2 - 65 ,
4mm² : 2 - 7 ,
25mm² : 2 - 5

PVC LAPP P8/1 가
PVC , (RAL 9005)

ETIM 5:	ETIM 5.0 Class-ID: EC000104 ETIM 5.0
ETIM 6:	ETIM 6.0 Class-ID: EC000104 ETIM 6.0 Class :
:	Black with white numbers acc. to VDE 0293-334
:	DIN EN 60228(VDE 0295), class 5 / IEC 60228 class 5 가
WTG :	TW-0 & TW-1, T0
:	: 10 x : 15 x Fixed installation: 4 x outer diameter
:	U0/U: 300/500 V
:	4000 V
:	G = GN/YE X = GN/YE
:	: -15 ~ 70°C : -5 ~ 70°C : -40°C +80°C

: 30 kg or 250 m, 가 가 . (.) 가 .



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. (e.g. 1 x 500 m or 5 x 100 m).

가 VAT 가 가 .

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1119809	2 X 0.75	5.4	14.4	45
1119871	3 G 0.75	5.7	21.6	55
1119892	3 X 0.75	5.7	21.6	55
1119872	4 G 0.75	6.2	28.8	66
1119893	4 X 0.75	6.2	28.8	66
1119873	5 G 0.75	6.7	36	79
1119874	7 G 0.75	7.3	50.4	101
1119875	12 G 0.75	9.9	86.4	171
1119876	18 G 0.75	11.7	130	244
1119877	25 G 0.75	13.8	180	337
1119878	34 G 0.75	15.9	245	448
1119894	2 X 1.0	5.7	19.2	53
1119244	3 G 1.0	6	28.8	65
1119895	3 X 1.0	6	28.8	65
1119245	4 G 1.0	6.5	38.4	79
1119896	4 X 1.0	6.5	38.4	79
1119246	5 G 1.0	7.1	48	94
1119897	5 X 1.0	7.1	48	94
1119247	7 G 1.0	8	67.2	126
1119248	12 G 1.0	10.5	115	205
1119249	18 G 1.0	12.7	173	290
1119251	25 G 1.0	14.7	240	390
1119252	34 G 1.0	17.1	326	551
1119898	2 X 1.5	6.3	28.8	68
1119020	3 G 1.5	6.7	43.2	84
1119899	3 X 1.5	6.7	43.2	84
1119879	4 G 1.5	7.2	57.6	104
1119900	4 X 1.5	7.2	57.6	104
1119880	5 G 1.5	8.1	72	128
1119911	5 X 1.5	8.1	72	128
1119881	7 G 1.5	8.9	101	166
1119913	7 X 1.5	8.9	101	166
1119882	12 G 1.5	12	173	279
1119883	18 G 1.5	14.4	259	407

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1119884	25 G 1.5	16.9	360	560
1119914	2 X 2.5	7.5	48	100
1119885	3 G 2.5	8.1	72	132
1119886	4 G 2.5	8.9	96	163
1119887	5 G 2.5	10	120	200
1119888	7 G 2.5	11.1	168	267
1119889	12 G 2.5	14.8	288	444
1119890	18 G 2.5	17.8	432	648
1119891	25 G 2.5	20.8	600	890
1119915	3 G 4.0	9.9	115.2	201
1119916	4 G 4.0	10.8	154	249
1119917	5 G 4.0	12.1	192	315
1119918	4 G 6.0	13	230	365
1119919	5 G 6.0	14.5	288	447
1119920	4 G 10.0	16.2	384	590
1119921	5 G 10.0	18.1	480	722
1119922	4 G 16.0	18.8	614	1087
1119923	5 G 16.0	21.2	768	1370

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