

ÖLFLEX® CLASSIC 110 SY

가 PVC

ÖLFLEX® CLASSIC 110 SY - PVC , VDE , U
ø/U: 300/500V

CPR: www.lappkabel.com/cpr
VDE 7030 가



4kV

, 가

: IEC 60332-1-2 T1

(24.04.2024)

ÖLFLEX® CLASSIC 110 SY

VDE 7030

PVC LAPP P8/1 가

PVC ,
PVC

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
: IEC 60228/VDE 0295 class 5
: : 20 x
: : 6 x
: U0/U: 300/500 V
: 4000 V
: G = GN/YE
: X = GN/YE
: : -5°C ~ +70°C
: : -40°C +80°C

가 가 () 가
: www.lappkabel.de/en/cable-standradlengths
30 kg or 250 m,
(e.g. 1 x 500 m or 5 x 100 m).

가 VAT 가 가 .

(24.04.2024)

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC 110 SY				
1125752	2 X 0.5	7.8	10	87
1125003	3 G 0.5	8.1	15	95
1125004	4 G 0.5	8.5	19.2	107
1125005	5 G 0.5	9.2	24	123
1125007	7 G 0.5	9.7	33.6	147
1125010	10 G 0.5	11.6	48	196
1125012	12 G 0.5	11.9	58	213
1125014	14 G 0.5	12.5	67	237
1125018	18 G 0.5	13.9	86.4	291
1125021	21 G 0.5	14.9	101	332
1125025	25 G 0.5	15.6	120	375
1125030	30 G 0.5	16.5	144	422
1125040	40 G 0.5	18.8	192	545
1125061	61 G 0.5	21.9	293	773
1125802	2 X 0.75	8.2	14.4	97
1125103	3 G 0.75	8.5	21.6	108
1125104	4 G 0.75	9.2	28.8	126
1125105	5 G 0.75	9.7	36	146
1125107	7 G 0.75	10.3	50	172
1125109	9 G 0.75	12.4	65	224
1125112	12 G 0.75	12.9	86	260
1125115	15 G 0.75	14.1	108	315
1125118	18 G 0.75	14.9	130	355
1125125	25 G 0.75	17	180	465
1125134	34 G 0.75	19.3	245	596
1125150	50 G 0.75	22.8	360	832
1125852	2 X 1.0	8.5	19.2	106
1125203	3 G 1.0	8.8	28.8	119
1125204	4 G 1.0	9.5	38.4	141
1125205	5 G 1.0	10.1	48	164
1125207	7 G 1.0	11	67	200
1125208	8 G 1.0	12.5	77	234
1125209	9 G 1.0	13.2	86	260

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data sheet

PN 0456 / 02_03_16

ÖLFLEX® CLASSIC 110 SY

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1125212	12 G 1.0	13.9	115	309
1125214	14 G 1.0	14.4	134	345
1125218	18 G 1.0	15.9	173	415
1125220	20 G 1.0	16.8	192	455
1125225	25 G 1.0	18.1	240	548
1125234	34 G 1.0	20.5	326	714
1125241	41 G 1.0	22.2	394	832
1125250	50 G 1.0	24.2	480	987
1125902	2 X 1.5	9.3	29	128
1125303	3 G 1.5	9.7	43	151
1125304	4 G 1.5	10.2	58	173
1125305	5 G 1.5	11.1	72	202
1125307	7 G 1.5	11.9	101	248
1125308	8 G 1.5	14	115	301
1125312	12 G 1.5	15.4	173	396
1125314	14 G 1.5	15.9	202	438
1125318	18 G 1.5	17.6	259	580
1125325	25 G 1.5	20.3	360	713
1125332	32 G 1.5	22.1	461	876
1125350	50 G 1.5	27.1	720	1305
1125403	3 G 2.5	11.1	72	206
1125404	4 G 2.5	12.1	96	249
1125405	5 G 2.5	13.2	120	295
1125407	7 G 2.5	14.3	168	373
1125412	12 G 2.5	18.2	288	586
1125418	18 G 2.5	21.4	432	823
1125425	25 G 2.5	24.4	600	1093
1125503	3 G 4.0	12.7	115	285
1125504	4 G 4.0	14	154	348
1125505	5 G 4.0	15.1	192	410
1125507	7 G 4.0	16.4	269	519
1125604	4 G 6.0	16.2	230	482
1125605	5 G 6.0	17.7	288	579
1125607	7 G 6.0	19.2	403	740

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1125614	4 G 10.0	19.4	384	731
1125615	5 G 10.0	21.5	480	889
1125617	7 G 10.0	23.4	672	1146
1125624	4 G 16.0	22.4	614	1384
1125625	5 G 16.0	24.6	768	1740
1125626	4 G 25.0	26.9	960	1680
1125630	5 G 25.0	30	1200	2050
1125629	4 G 35.0	30.2	1344	2170

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