

ÖLFLEX® CLASSIC 100 450/750 V

PVC

ÖLFLEX® CLASSIC 100 - PVC , , 450/750V, YSLY
YY

CPR: www.lappkabel.com/cpr
U0/U: 300/500V 2,5mm² ÖLFLEX® CLASSIC 100 300/500V



4kV

WTG() , 가

: IEC 60332-1-2 T1

(24.04.2024)

ÖLFLEX® CLASSIC 100 450/750 V

IEC 60227-5 EN 50525-2-51
Based on EN 50525-2-11 and EN 50525-2-31

PVC LAPP P8/1 가
(RAL 7001) PVC

ETIM 5: ETIM 5.0 Class-ID: EC001578
ETIM 5.0 Class 가

ETIM 6: ETIM 6.0 Class-ID: EC001578
ETIM 6.0 Class :

: 5 : VDE 0293-308 T9
6 : ÖLFLEX® , T7

WTG : IEC 60228/VDE 0295 class 5
TW-0 & TW-1, T0
: 15 x
: 4 x

: U0/U: 450/750 VAC

: U0/U: 600/1000 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).
: 5G50 500 m; 5G95 400; 3G120 500 m; 4G120 300; 4G185 250 m

가 VAT 가 가

(24.04.2024)

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data sheet

PN 0456 / 02_03.16



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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC 100 450/750 V				
0010086	2 X 2.5	8.9	48	128
0010087	3 G 2.5	9.6	72	162
00100933	3 X 2.5	9.6	72	162
00100883	4 G 2.5	10.7	96	203
00100893	5 G 2.5	11.8	120	242
0010091	7 G 2.5	13.1	168	321
0010092	8 G 2.5	15.8	192	385
0010100	2 X 4.0	10.4	76.8	187
0010210	3 G 4.0	11.2	115.2	244
00101013	4 G 4.0	12.5	154	297
00101023	5 G 4.0	13.7	192	355
0010103	7 G 4.0	15.2	269	471
0010105	3 G 6.0	12.6	173	318
00101063	4 G 6.0	13.8	230	394
00101073	5 G 6.0	15.6	288	489
0010108	7 G 6.0	17.3	403	651
0010301	3 G 10.0	15.9	288	516
00101093	4 G 10.0	17.6	384	650
00101103	5 G 10.0	19.7	480	792
0010111	7 G 10.0	21.7	672	1058
0010302	3 G 16.0	18.3	461	728
00101123	4 G 16.0	20.4	614	1087
00101133	5 G 16.0	22.8	768	1118
0010303	3 G 25.0	23	720	1388
00101153	4 G 25.0	25.4	960	1582
00101163	5 G 25.0	28.5	1200	1771
0010304	3 G 35.0	25.6	1008	1766
00101173	4 G 35.0	28.5	1344	2106
00101183	5 G 35.0	31.9	1680	2635
0010305	3 G 50.0	31	1440	2556
00101193	4 G 50.0	34.5	1920	2943
00103133	5 G 50.0	38.6	2400	3936
0010306	3 G 70.0	35.3	2016	3182

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00101203	4 G 70.0	39.4	2688	4092
00103143	5 G 70.0	44.1	3360	4800
0010307	3 G 95.0	41.3	2736	4675
00101213	4 G 95.0	45.8	3648	5290
00103153	5 G 95.0	51.6	4560	5600
0010308	3 G 120.0	47.6	3456	5626
00103093	4 G 120.0	53.1	4608	6994
00103113	4 G 150.0	57.4	5760	7500
00103123	4 G 185.0	62.8	7104	8300

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