

# ÖLFLEX® CLASSIC 100 CY 450/750V

PVC

ÖLFLEX® CLASSIC 100 CY 450/750V - PVC ,

CPR: [www.lappkabel.com/cpr](http://www.lappkabel.com/cpr)  
EMC-

U<sub>0</sub>/U : 300/500V

1,5mm<sup>2</sup>

ÖLFLEX® CLASSIC 100 CY 300/500V



4kV  
Shielding against electromagnetic fields

EMC-  
( )

: IEC 60332-1-2

(24.04.2024)

# ÖLFLEX® CLASSIC 100 CY 450/750V

T1

( . 250 /km, 30 MHz )

EN 50525-2-51  
Based on EN 50525-2-11 and EN 50525-2-31

PVC LAPP P8/1 가  
PVC ,  
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

: IEC 60228/VDE 0295 class 5  
: 20 x  
: 6 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 ).  
: 4G50 500 m; 4G95 400 m; 4G120 300 m; 4G150 250 m

가 VAT 가 가 .

(24.04.2024)



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Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC 100 CY 450/750 V				
0035000	2 X 1.5	9.9	65	132
0035458	3 G 1.5	10.3	79	170
00354593	4 G 1.5	11.3	97	204
00354603	5 G 1.5	12.6	116	246
0035461	7 G 1.5	13.9	149	320
0035011	3 G 2.5	11.8	146	211
00350173	4 G 2.5	13.5	167	310
00350123	5 G 2.5	14.6	200	326
0035289	7 G 2.5	15.9	288	444
00350183	4 G 4.0	15.1	237	403
00350133	5 G 4.0	16.5	328	478
00350193	4 G 6.0	16.6	318	521
00350143	5 G 6.0	18.2	441	624
0034953	3 G 10.0	18.9	414	690
00350213	4 G 10.0	21.1	558	843
00352903	5 G 10.0	23.1	714	1004
0034954	3 G 16.0	21.7	607	910
00350223	4 G 16.0	23.9	804	1164
00350153	5 G 16.0	26.8	1050	1812
0034955	3 G 25.0	26.6	936	1330
00350233	4 G 25.0	29.4	1289	1903
00350243	5 G 25.0	32.6	1446	2374
0034956	3 G 35.0	29.4	1258	1370
00350253	4 G 35.0	32.4	1693	2489
00350263	5 G 35.0	36.0	1975	2771
0034952	3 G 50.0	35.1	1748	2590
00350273	4 G 50.0	38.8	2342	3362
00350283	4 G 70.0	43.7	3035	3719
00350293	4 G 95.0	50.4	4055	5849
00354303	4 G 120.0	56.8	5225	7509
00354313	4 G 150.0	62.2	6300	7800
00354323	4 G 185.0	67.8	7753	9866

(24.04.2024)

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data sheet

PN 0456 / 02\_03\_16