

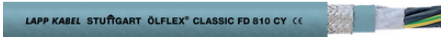
ÖLFLEX® CLASSIC FD 810 CY

PVC PVC 가

ÖLFLEX® CLASSIC FD 810 CY -

- 가 가

EMC-



가
가
(,)

UV- , 가

: IEC 60332-1-2

(24.04.2024)

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data sheet

PN 0456 / 02_03.16

ÖLFLEX® CLASSIC FD 810 CY

EMC-

VDE 0245/0285 : 가 T3

(class 6)
: PVC

PVC ,
(RAL 7001) 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
:	VDE 0295, 6/ IEC 60228 6
:	: 7.5 x : 4 x
:	U0/U: 300/500 V
:	4000 V
:	G = GN/YE X = GN/YE
:	: 0°C +70°C : -40°C +80°C
:	A2-1

(:) 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)



ÖLFLEX® CLASSIC FD 810 CY

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC FD 810 CY				
0026200	2 X 0.5	6.9	33	74
0026201	3 G 0.5	7.3	39	84
0026202	4 G 0.5	7.9	46	98
0026203	5 G 0.5	8.4	54	110
0026204	7 G 0.5	9.8	70	143
0026205	12 G 0.5	11.3	100	201
0026206	18 G 0.5	13.4	153	287
0026207	25 G 0.5	15.9	202	394
0026208	30 G 0.5	16.5	228	432
0026219	2 X 0.75	7.3	39	85
0026220	3 G 0.75	7.8	48	99
0026221	4 G 0.75	8.4	59	116
0026222	5 G 0.75	9	69	133
0026223	7 G 0.75	10.7	90	178
0026224	12 G 0.75	12.4	129	253
0026226	18 G 0.75	14.9	205	368
0026227	25 G 0.75	17.4	271	496
0026229	30 G 0.75	18	320	549
0026230	2 X 1.0	7.7	46	97
0026231	3 G 1.0	8.2	57	114
0026232	4 G 1.0	8.9	70	134
0026233	5 G 1.0	9.8	81	159
0026234	7 G 1.0	11.4	110	207
0026235	12 G 1.0	13.4	182	314
0026238	18 G 1.0	16.1	254	443
0026239	25 G 1.0	18.8	365	612
0026240	26 G 1.0	18.8	374	625
0026241	34 G 1.0	21.5	463	787
0026242	41 G 1.0	23.2	542	918
0026243	50 G 1.0	25.3	640	1120
0026249	2 X 1.5	8.4	58	117
0026250	3 G 1.5	9	75	139
0026251	4 G 1.5	9.9	91	169

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
0026252	5 G 1.5	10.9	112	201
0026253	7 G 1.5	12.7	145	262
0026254	12 G 1.5	15.1	247	404
0026255	16 G 1.5	16.8	314	503
0026256	18 G 1.5	17.8	348	560
0026257	25 G 1.5	21.2	498	793
0026259	34 G 1.5	23.9	700	1005
0026270	3 G 2.5	10.8	119	207
0026271	4 G 2.5	11.8	161	247
0026272	5 G 2.5	13.2	194	307
0026273	7 G 2.5	15.8	262	418
0026281	4 G 4.0	13.7	238	360
0026282	5 G 4.0	15.3	280	436
0026283	4 G 6.0	16.1	318	514
0026285	4 G 10.0	20.2	521	824
0026287	4 G 16.0	23.6	780	1207

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