

ÖLFLEX® FD 855 CP

PUR -

ÖLFLEX® FD 855 CP - UL/cUL AWM

EMC 가
UL/cUL



(25.04.2024)

ÖLFLEX® FD 855 CP

PUR 가 가
 , ,
 (,) , 가

EMC-

IEC 61892-4, D (IEC 60332-1-2) (MUD)
 , -40°C

EMC-

VDE 0250 / 0285
 USA: UL AWM Style 21576 with add. VW-1
 Canada: cUL AWM Style I/II A/B FT1
 UL File No. E63634
 : 가 T3

(class 6)
 : TPE

TPE

PUR , (RAL 7001)

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

:

IEC U0/U: 300/500 V
 UL: 1,000V

(25.04.2024)



ÖLFLEX® FD 855 CP

: 3000 V
 : G = GN/YE
 : X = GN/YE
 : : -40°C +80°C
 : : -50°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 .

(25.04.2024)



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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® FD 855 CP				
0027605	2 X 0.5	6.7	32	67
0027606	3 G 0.5	7.1	40	79
0027607	5 G 0.5	8.2	53	107
0027608	6 G 0.5	8.7	59	121
0027609	7 G 0.5	9.5	67	132
0027610	12 G 0.5	10.9	97	190
0027611	18 G 0.5	12.9	131	245
0027612	20 G 0.5	13.5	156	281
0027613	25 G 0.5	15.6	190	367
0027615	30 G 0.5	15.8	222	408
0027616	36 G 0.5	16.9	251	459
0027620	2 X 0.75	7.2	40	79
0027621	3 G 0.75	7.6	47	96
0027622	4 G 0.75	8.3	58	112
0027623	5 G 0.75	8.9	65	126
0027624	7 G 0.75	10.6	85	165
0027625	12 G 0.75	12.1	127	231
0027626	18 G 0.75	14.6	198	330
0027628	25 G 0.75	17.7	259	459
0027630	36 G 0.75	19.5	348	605
0027635	2 X 1.0	7.6	45	93
0027636	3 G 1.0	8.1	55	109
0027637	4 G 1.0	8.8	68	126
0027638	5 G 1.0	9.6	81	147
0027639	7 G 1.0	11.3	106	196
0027640	12 G 1.0	13.2	175	292
0027641	18 G 1.0	15.9	242	418
0027643	25 G 1.0	19.5	329	575
0027645	30 G 1.0	19.6	377	635
0027646	36 G 1.0	21.2	467	758
0027649	2 X 1.5	8.3	58	115
0027650	3 G 1.5	8.9	76	139
0027661	4 G 1.5	9.8	91	156

(25.04.2024)

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data sheet

PN 0456 / 02_03_16



ÖLFLEX® FD 855 CP

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
0027651	5 G 1.5	10.8	111	198
0027652	7 G 1.5	12.5	145	254
0027653	12 G 1.5	14.9	242	416
0027654	18 G 1.5	17.4	346	564
0027656	25 G 1.5	21.4	486	811
0027659	36 G 1.5	23.4	655	1066
0027380	3 G 2.5	10.7	110	194
0027381	4 G 2.5	11.7	136	234
0027382	5 G 2.5	12.8	180	293
0027383	7 G 2.5	15.6	246	418
0027384	12 G 2.5	18	377	629
0027385	18 G 2.5	21.5	569	912
0027386	25 G 2.5	26.5	765	1266

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