

ÖLFLEX® FD 855 P

, PUR -

ÖLFLEX® FD 855 P - UL/cUL AWM

- 가

UL/cUL



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, 가

가 가

(23.04.2024)

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data sheet

PN 0456 / 02_03.16

ÖLFLEX® FD 855 P

PUR

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

VDE 0250 / 0285
: UL AWM Style 21576
: cUL AWM Style I/II A FT2
UL File No. E63634
: 가 T3

(class 6)
: 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 class 6, IEC 60228 class 6 가

:

: 5 x
: 3 x

:

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

:

3000 V

:

G = GN/YE
X = GN/YE

:

: -40°C +80°C

(23.04.2024)

ÖLFLEX® FD 855 P

: -50°C +80°C

: A2-1

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

가 VAT 가 가 .

(23.04.2024)

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ÖLFLEX® FD 855 P

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® FD 855 P				
0027530	2 X 0.5	5.1	10	34
0027531	3 G 0.5	5.5	14	40
0027532	5 G 0.5	6.6	24	55
0027533	6 G 0.5	7.1	29	63
0027534	7 G 0.5	7.7	34	76
0027535	12 G 0.5	9.1	58	114
0027536	18 G 0.5	10.9	86	165
0027537	20 G 0.5	11.5	96	180
0027538	25 G 0.5	13.4	120	219
0027540	30 G 0.5	13.6	144	251
0027541	36 G 0.5	14.7	173	290
0027545	2 X 0.75	5.6	14	42
0027546	3 G 0.75	6	22	50
0027547	4 G 0.75	6.7	29	60
0027548	5 G 0.75	7.3	36	71
0027549	7 G 0.75	8.8	50	99
0027550	12 G 0.75	10.3	86	158
0027551	18 G 0.75	12.4	130	219
0027552	20 G 0.75	13.3	144	240
0027553	25 G 0.75	15.5	180	309
0027555	36 G 0.75	16.9	259	411
0027560	2 X 1.0	6	19	50
0027561	3 G 1.0	6.5	29	61
0027562	4 G 1.0	7.2	38	70
0027563	5 G 1.0	7.8	48	93
0027564	7 G 1.0	9.5	67	122
0027565	12 G 1.0	11.2	115	196
0027566	18 G 1.0	13.7	173	274
0027567	20 G 1.0	14.4	192	300
0027568	25 G 1.0	16.8	240	385
0027570	30 G 1.0	17	288	444
0027571	36 G 1.0	18.6	346	516
0027575	2 X 1.5	6.7	29	68



ÖLFLEX® FD 855 P

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
0027576	3 G 1.5	7.3	43	83
0027586	4 G 1.5	8	58	100
0027577	5 G 1.5	9	72	128
0027578	7 G 1.5	10.7	101	177
0027579	12 G 1.5	12.7	173	275
0027580	18 G 1.5	15.2	259	405
0027582	25 G 1.5	18.8	360	565
0027584	30 G 1.5	18.8	432	652
0027585	36 G 1.5	20.6	518	759
0027587	41 G 1.5	22.4	614	978
0027370	3 G 2.5	8.9	72	121
0027371	4 G 2.5	9.9	96	163
0027372	5 G 2.5	11	120	196
0027373	7 G 2.5	13.4	168	266
0027374	12 G 2.5	15.8	288	446
0027375	18 G 2.5	18.9	432	665
0027376	25 G 2.5	23.5	600	929