

ÖLFLEX® TRAY II CY

ÖLFLEX® 0.6/1kV, UL TC-ER 600V AWM WET OIL/SUN RES TRAY

ÖLFLEX® TRAY II CY: UL TC-ER 600V, AWM 1000V WET 75°C SUN/OIL RES I+II DIR BUR CSA AWM I/II A/B FT4 PVC 0.6/1kV, Tray Exposed Run

(NFPA 70/NEC), NFPA 79

EMC/



(23.04.2024)

ÖLFLEX® TRAY II CY

/
75°C + :

Industrial machinery, plant engineering in the USA
Unprotected 600V operation on cable tray in the USA, incl. 6 ft. Exposed Run laying sections for version with at least 3 conductors

: (UL) MTW

Outdoor use and Direct Burial in the USA, per UL 1277
USA Wind Turbine Tray Cable (WTTC) do turbin wiatrowych

CSA FT4 UL
UL OIL RES I & II
, UL 75°C WET
(SUN RES),
WTG()

USA: (UL) TC-ER [E171371], (UL) MTW [E155920], (UL) WTTC [E323700], Submersible Pump (14 - 2 AWG), (UL) PLTC-ER (18 - 12 AWG) [E216027], (UL) ITC-ER (18 - 12 AWG) [E196134], (UL) DP-1 [E233406], UL AWM (18 - 2 AWG) [E100338]
UL OIL RES I/ II, 75°C WET, 90°C DRY, SUN RES, DIR BUR, NEC/NFPA 70, NFPA 79
CAN: c(UL) CIC/ TC 600V FT4 (< 250 kcmil) [E171371], CSA AWM I/II A/B FT1

: PVC+ (PA) 가

: 가
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ETIM 5:

ETIM 5.0 Class-ID: EC000104
ETIM 5.0

ETIM 6:

ETIM 6.0 Class-ID: EC000104
ETIM 6.0 Class :

:

가

:

WTG

:

TW-0 & TW-2, T0

:

6 x OD

:

UL/CSA: 600 V (TC, MTW, CIC), WTTC 1000 V
UL/CSA: 1000 V (AWM) IEC: U0/U = 600/1000 V

:

G = GN/YE
X = GN/YE

:

-40°C (static)/ -25°C (occ. moved) to +90°C (TC) or +105°C

(23.04.2024)



ÖLFLEX® TRAY II CY

(AWM)

가 가 . (.) 가 .
 : www.lappkabel.de/en/cable-standradlengths
 30 kg or 250 m,
 . (e.g. 1 x 610 m or 8 x 76 m).
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(23.04.2024)



ÖLFLEX® TRAY II CY

	(CORE) /	(mm ²)	AWG	(mm)	(kg/km)	(kg/km)
ÖLFLEX® Tray II CY						
2218030	3 G 1.0	-	-	8.2	35.1	119
2218040	4 G 1.0	-	-	8.8	55.2	137
2218050	5 G 1.0	-	-	9.4	65.8	149
2218070	7 G 1.0	-	-	10.1	86.9	193
2218120	12 G 1.0	-	-	12.9	149.3	330
2218180	18 G 1.0	-	-	15.7	214.2	438
2218250	25 G 1.0	-	-	17.7	354.2	574
2216030	3 G 1.5	-	-	8.9	59.8	144
2216040	4 G 1.5	-	-	9.6	74.5	173
2216050	5 G 1.5	-	-	10.3	93.5	189
2216070	7 G 1.5	-	-	11.3	130.5	246
2216120	12 G 1.5	-	-	15.1	213.8	426
2216180	18 G 1.5	-	-	17.3	312.4	515
2216250	25 G 1.5	-	-	19.6	415.6	708
2214030	3 G 2.5	-	-	9.8	91.2	180
2214040	4 G 2.5	-	-	10.7	125.7	223
2214050	5 G 2.5	-	-	11.6	150.1	268
2214070	7 G 2.5	-	-	12.5	201.2	327
2214120	12 G 2.5	-	-	16.9	333.6	595
2214180	18 G 2.5	-	-	19.5	487.6	784
2214250	25 G 2.5	-	-	23.3	685.1	1048
2212040	4 G 4.0	-	-	12.5	186.4	315
2212070	7 G 4.0	-	-	15.5	310.2	499
2210040	4 G 6.0	-	-	15.5	271.7	552
2208040	4 G 10.0	-	-	18.7	438.6	857
2206040	4 G 16.0	-	-	23.3	699	1208
2204040	4 G	4	-	28.6	1,296.8	1982
2202040	4 G	2	-	33.2	1,899.5	2903

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data sheet

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