



ÖLFLEX® 150 CY

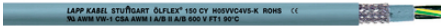
H05VVC4V5-K AWM

ÖLFLEX® 150 CY - H05VVC4V5-K HAR PVC
ø/U: 300/500 V

, UL/CSA AWM, , ,

U

EN 50363-4-1 : TM5
(HAR): H05VVC4V5-K UL
EMC-



EMC-

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가 가

Note: for the use of AWM (Appliance Wiring Material) cables in industrial machinery (USA) according to NFPA 79: please see the catalogue appendix table T29

(24.04.2024)

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data sheet

PN 0456 / 02_03.16

ÖLFLEX® 150 CY

, IEC 60332-1-2
 UL 1581 §1061
 EN 50363-4-1 : TM5

(. 250 /km, 30 MHz)

H05VVC4V5-K (EN 50525-2-51)
 UL AWM 21098 2587
 CSA AWM I A/B II A/B

mm² AWG/kcmil

T16

가 가

PVC 가

PVC ,

가 (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

:

IEC 60228/VDE 0295 class 5

:

: 20 x

: 6 x

:

HAR U0/U: 300/500 V

UL/CSA: 600 V

:

3000 V

:

G = GN/YE

X = GN/YE

:

HAR: -5 °C ~ +70 °C

UL/CSA: -5 °C ~ +90 °C

HAR: -40 °C ~ +70 °C

UL/CSA: -40 °C ~ +90 °C

www.lappkabel.de/en/cable-standradlengths

: 30 kg or 250 m,

(24.04.2024)



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. (e.g. 1 x 600 m or 8 x 75 m).

가 VAT 가 가 .

(24.04.2024)



ÖLFLEX® 150 CY

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® 150 CY				
0015602	2 X 0.75	8.5	40	109
0015603	3 G 0.75	8.9	51	125
0015604	4 G 0.75	9.6	70	157
0015605	5 G 0.75	10.3	77	180
0015607	7 G 0.75	12.3	93	226
0015612	12 G 0.75	14.8	155	325
0015702	2 X 1.0	8.8	46.4	121
0015703	3 G 1.0	9.4	76	145
0015704	4 G 1.0	10	80	180
0015705	5 G 1.0	11	95	203
0015707	7 G 1.0	13	118	273
0015712	12 G 1.0	15.6	195	425
0015802	2 X 1.5	10	59.2	151
0015803	3 G 1.5	10.5	84	159
0015804	4 G 1.5	11.4	94.8	211
0015805	5 G 1.5	12.7	122	241
0015807	7 G 1.5	15.1	143	306
0015812	12 G 1.5	17.8	254	480
0015903	3 G 2.5	11.9	120	245
0015904	4 G 2.5	13.2	170	295
0015905	5 G 2.5	14.7	205	365
0015907	7 G 2.5	17.5	241	480

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