

ÖLFLEX® TRAIN 361 1,8kV

EN 50264-3-1 M

ÖLFLEX® TRAIN 361 1,8kV - /

EN 50264-3-1 M, 1,8/3kV

EN 45545: HL1-HL3, NF F 16-101: C/F1

EN 50264-3-1 M EN 45545-2
: -50°C ~ 120°C



(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

ÖLFLEX® TRAIN 361 1,8kV

Good chemical resistance please see Appendix T1

Reduced flame spreading increases the protection against damage to persons and property in the event of a fire

EN / IEC	가	: - EN 60754-1		. - EN 60754-2		가	가	. - EN 60684-2	
	가	. - EN 50305	가	가	. - EN 61034-2		. - EN 60332-1-2		. -
EN 60332-3-24 / EN 60332-3-25 / EN 50305									
NF		- 가	NF X 70-100-		NF X 10-702-	NF X 10-702		Cat. C1 and C2	
		: - EN 50264-3-1		. - EN 50264-3-1		. - EN 50264-3-1		. - EN	
50264-3-1			. - EN 50264-3-1/ EN 50305						
EN 50355			A						

EN 50264-3-1 Typ M
EN 45545-2 HL1, HL2, HL3
NF F 16-101 - : C / F1 (/)

: 가 EI 109
:

ETIM 5:	ETIM 5.0 Class-ID: EC000993
	ETIM 5.0 Class :
ETIM 6:	ETIM 6.0 Class-ID: EC000993
	ETIM 6.0 Class :
:	IEC 60228, Class 5 /
:	: ≤ 12 mm: 3 x OD > 12 mm: 4 x OD
	: ≤ 12 mm: 4 x OD > 12 mm ≤ 20 mm: 5 x OD > 20
	mm: 6 x OD (OD =)
:	U ₀ /U AC 1.8/3 kV
	U _m AC 3,6 kV
	V ₀ DC 2,7 kV
:	6,5 kV AC; 15 kV DC
:	: GOST() 20.57.406-81 -45°C
	~ +120°C(20,000 h) -50°C
	: -35°C ~ +90°C : + 200°C (5)

: ≤ 30 kg or ≤ 250 m, 가 가 (.) 가 .



ÖLFLEX® TRAIN 361 1,8kV

가 VAT 가 .

(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

ÖLFLEX® TRAIN 361 1,8kV

Article number	(mm ²)	(mm)	(kg/km)	(kg/km)
15361000	1.5	5.6	14.4	47.5
15361001	2.5	6.0	24	61.3
15361002	4.0	6.7	38.4	80.4
15361003	6.0	7.2	57.6	105
15361004	10.0	8.2	96	152.6
15361005	16.0	9.2	153.6	224
15361006	25.0	10.5	240	322.7
15361007	35.0	11.7	336	431
15361008	50.0	13.7	480	592.2
15361009	70.0	15.4	672	801.4
15361010	95.0	17.8	912	1,075.5
15361011	120.0	19.4	1152	1,328.9
15361012	150.0	21.4	1440	1634
15361013	185.0	23.3	1776	2,011.4
15361014	240.0	26.8	2304	2,570.5
15361015	300.0	28.0	2880	3,175.6