

ÖLFLEX® TRAIN 371 1,8kV

EN 50264-3-1 MM

ÖLFLEX® TRAIN 371 1.8kV - EN 50264-3-1
HL1-HL3, NF F 16-101: C/F1

, MM, / , 1.8/3kV, EN 45545:

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



(24.04.2024)

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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 MM
 EN 45545-2 HL1, HL2, HL3
 NF F 16-101 - : C / F1 (/)

: 가 EI 109
 : 가 EM 104
 :

ETIM 5:	ETIM 5.0 Class-ID: EC000057 ETIM 5.0
ETIM 6:	ETIM 6.0 Class-ID: EC000057 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)

, 가 가 . (.) 가 .

(24.04.2024)



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: 30 kg or 250 m, (e.g. 1 x 500 m or 5 x 100 m).

가 VAT 가 가 .

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Article number	(mm ²)	(mm)	(kg/km)	(kg/km)
15371000	1.5	5.8	14.4	56.3
15371001	2.5	6.2	24	66.7
15371002	4.0	6.9	38.4	89.7
15371003	6.0	7.4	57.6	115.6
15371004	10.0	8.8	96	173.3
15371005	16.0	9.8	153.6	243.6
15371006	25.0	12.1	240	374.3
15371007	35.0	13.3	336	487.7
15371008	50.0	15.3	480	659.4
15371009	70.0	17.0	672	875.3
15371010	95.0	19.8	912	1,180.3
15371011	120.0	21.4	1152	1,440.6
15371012	150.0	23.8	1440	1,787.7
15371013	185.0	25.7	1776	2,166.2
15371014	240.0	29.2	2304	2,774.8
15371015	300.0	30.4	2880	3,366.8

(24.04.2024)

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data sheet

PN 0456 / 02_03.16