

ÖLFLEX® TRAIN HT 150 F 1,8kV

EN 50382-2 F

ÖLFLEX® TRAIN HT 150 F 1.8kV - EN 50382-2 F , 1.8/3kV, 150°C, / , EN
45545: HL1-HL3

EN 50382-2 F EN 45545-2
High temperature resistance: -40°C up to +150°C



-

(23.12.2023)

©2023 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

ÖLFLEX® TRAIN HT 150 F 1,8kV

Good chemical resistance please see Appendix T1

For high ambient temperatures

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	. - EN 50305	가	가 . - EN 61034-2
EN 60332-3-24 / EN 60332-3-25 / EN 50305			. - EN 60684-2
: - EN 50382-2	- EN 50382-2	- EN 50382-2	. - EN 60332-1-2
EN 50355	, A		. - EN 50382-2

EN 50382-2 F
EN 45545-2 HL1, HL2, HL3

Insulation: Silicone rubber compound, type EI 111
:

ETIM 5:	ETIM 5.0 Class-ID: EC000057
:	ETIM 5.0
:	VDE 0295 5/ IEC 60228 5
:	가
:	: 3 x
:	: 5 x
:	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
:	-40°C ~ +150°C

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

ÖLFLEX® TRAIN HT 150 F 1,8kV

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
15382000	1 X 1.5	6.8	14.4	57
15382001	1 X 2.5	7.3	24	69
15382002	1 X 4.0	7.8	38.4	86
15382003	1 X 6.0	8.4	57.6	100
15382004	1 X 10.0	9.3	96	150
15382005	1 X 16.0	10.4	153.6	219
15382006	1 X 25.0	11.8	240	305
15382007	1 X 35.0	13.1	336	394
15382008	1 X 50.0	14.7	480	540
15382009	1 X 70.0	16.5	672	725
15382010	1 X 95.0	18.5	912	961
15382011	1 X 120.0	20.2	1152	1182
15382012	1 X 150.0	21.8	1440	1438
15382013	1 X 185.0	23.6	1776	1760
15382014	1 X 240.0	26.2	2304	2249

(23.12.2023)

©2023 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16