

ÖLFLEX® TRAIN 301 TW 300V

EN 50306-2 type M

ÖLFLEX® TRAIN 301 TW-E 300V -
NF F 16-101: C/F0

/ EN 50306-2 M, 300/500V

, EN 45545: HL1-HL3,

EN 50306-2 type M EN 45545-2
: -50°C ~ +125°C



LAPP KABEL STUTTGART ÖLFLEX® TRAIN 301 TW 300V EN 50306-2 M



(23.04.2024)

ÖLFLEX® TRAIN 301 TW 300V



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

가 가

EN/IEC	가	: - EN 60754-1	- EN 60754-2	가 가	- EN 60684-2
	- EN 50305	가 가	- EN 61034-2	- EN 60332-1-2	- EN
50305					
NF	- 가	NF X 70-100-	NF X 10-702- NF X 10-702		Cat. C1 and C2
	: - EN 50306	- EN 50306	- EN 50306	- EN 50306	-
EN 50306					
EN 50355		A			

EN 50306-2, type M
 EN 45545-2 HL1, HL2, HL3
 NF F 16-101 - : C / F0 (/)

: EN 50306 , 19 37 가 , SRC ()

ETIM 5:	ETIM 5.0 Class-ID: EC000993
	ETIM 5.0 Class :
ETIM 6:	ETIM 6.0 Class-ID: EC000993
	ETIM 6.0 Class :
:	SRC () EN 50306-1 19 37
:	: 4 X OD 3 X OD, : 5 x OD (OD =)
:	U0: 600 V AC U0/U: EN 50306 Um 300/500 V AC: 550 V AC
:	3,5 kV AC; 8,4 kV DC
:	: GOST() 20.57.406-81 -45°C
	~ +125°C(20,000 h) -50°C

(23.04.2024)



ÖLFLEX® TRAIN 301 TW 300V

: -35°C ~ +105°C : +160°C (5)

: 30 kg or 250 m, 가 가 () 가 .
가 VAT 가 가 .

(23.04.2024)



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Article number	m/	m/	m/box	(mm ²)	(mm)	(kg/km)	(kg/km)
15301000	100	-	-	0.5	1.3	4.8	5.83
15301000S	-	500	-	0.5	1.3	4.8	5.83
15301000K	-	-	3000	0.5	1.3	4.8	5.83
15301001	100	-	-	0.75	1.5	7.2	8.45
15301001S	-	500	-	0.75	1.5	7.2	8.45
15301001K	-	-	3000	0.75	1.5	7.2	8.45
15301002	100	-	-	1.0	1.6	9.6	10.99
15301002S	-	500	-	1.0	1.6	9.6	10.99
15301002K	-	-	2500	1.0	1.6	9.6	10.99
15301003	100	-	-	1.5	2.1	14.4	16.63
15301003S	-	250	-	1.5	2.1	14.4	16.63
15301003K	-	-	2500	1.5	2.1	14.4	16.63
15301004	100	-	-	2.5	2.7	24.4	28.04
15301004S	-	250	-	2.5	2.7	24.4	28.04
15301004K	-	-	2000	2.5	2.7	24.4	28.04

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data sheet

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