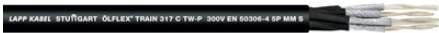


# ÖLFLEX® TRAIN 317 C TW-P 300V

EN 50306-4 5P      MM S

ÖLFLEX® TRAIN 315 C      /      EN 50306-4 3P      MM S, 300/500V      , EN 45545:  
HL1-HL3, NF F 16-101: C/F1

EN 50306-4 class P, MM S      EN 45545-2  
: -50°C ~ +125°C



(24.04.2024)

# ÖLFLEX® TRAIN 317 C TW-P 300V



EMC

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

EMC-

가 가

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 50306	- EN 50306		- EN 50306	- EN 50306	-
EN 50306						
EN 50355	,	A				

EN 50306-4 class P, type MM S  
 EN 45545-2 HL1, HL2, HL3  
 NF F 16-101 - : C / F1 ( / )

, 19 37 , SRC ( )  
 : EN 50306 가  
 : 가  
 :  
 : EN 50306 가 - S2  
 : EN 50306 가 S2  
 :

ETIM 5: ETIM 5.0 Class-ID: EC000104  
 ETIM 5.0

ETIM 6: ETIM 6.0 Class-ID: EC000104  
 ETIM 6.0 Class :  
 : 가

(24.04.2024)

# ÖLFLEX® TRAIN 317 C TW-P 300V

:	SRC ( ) EN 50306-1	19	37
:	5 x	:	
:		: 10 x	
:	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		
:	: -35°C ~ +105°C	: +160°C (5 )	

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 317 C TW-P 300V

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
15317000	2x (2X0,5)	9.6	38.87	149.96
15317001	3x (2X0,5)	10.2	58.3	178.47
15317002	4x (2X0,5)	11.3	77.74	216.8
15317003	7x (2X0,5)	13.6	136.38	330.78
15317004	2x (2X0,75)	10.4	51.5	178.69
15317005	3x (2X0,75)	11.1	77.25	219.3
15317006	4x (2X0,75)	12.2	103	266.57
15317007	7x (2X0,75)	14.8	180.64	399.41
15317008	2x (2X1)	10.9	63	208.09
15317009	3x (2X1)	11.5	94.5	250.34
15317010	4x (2X1)	12.7	126	303.57
15317011	7x (2X1)	15.4	220.93	457.83
15317012	2x (2X1,5)	12.8	90	282.61
15317013	3x (2X1,5)	13.7	136	346.25
15317014	4x (2X1,5)	15.1	181	442.9
15317015	7x (2X1,5)	18.4	320	638.3

(24.04.2024)

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data sheet

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