

# ÖLFLEX® TORSION FRNC

- 0.6/1 kV

ÖLFLEX® TORSION FRNC: UL: cRUus AWM (II A/B) OIL RES I + II, + 0.6/1kV,  
-40°C/+90°C, HFFR/ LS0H UV +



가

± 150°/ m

Resistant to weather, abrasion, temperature, sunlight (EN 50525-1, EN 50618, EN 50620, EN ISO 4892-2/ Method A) and ozone (EN 50396)

EN 60811-404 UL OIL RES I+II

- (IEC 60754-1);
- (IEC 60754-2);
- (IEC 61034-2);
- (IEC 60332-3-24

(23.04.2024)

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data sheet

PN 0456 / 02\_03.16

# ÖLFLEX® TORSION FRNC

-25; IEC 60332-1-2)

UL AWM Style 21288

:  
: (RAL 9005) (D )

ETIM 5: ETIM 5.0 Class-ID: EC000057  
ETIM 5.0

ETIM 6: ETIM 6.0 Class-ID: EC000057  
ETIM 6.0 Class :

: HD 308 5 , 6  
(PE ) : DIN 47100

: IEC 60228, Cl. 6

WTG : TW-0 & TW-2, T0

: : 10x  
: 6x

: IEC U0/U=0.6/1kV; UL 1kV

: C/C: 4000 V

: : -40°C +90°C (UL +80°C)

가 가 ( . ) 가 .  
[www.lappkabel.de/en/cable-standradlengths](http://www.lappkabel.de/en/cable-standradlengths)

: 가 .

가 VAT 가 가 .

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# ÖLFLEX® TORSION FRNC

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
1150373	12 G 1.0	13.2	115.2	274
1150378	16 G 1.0	14.8	153.6	392
1150271	3 G 1.5	9	43.2	131
1150272	4 G 1.5	9.7	57.6	156
1150273	5 G 1.5	10.6	72	183
1150275	7 G 1.5	12.6	100.8	253
1150279	12 G 1.5	15.3	172.8	386
1150311	3 G 2.5	10.4	72	181
1150312	4 G 2.5	11.3	96	242
1150313	5 G 2.5	12.4	120	258
1150350	3 G 4.0	11.9	115.2	254
1150351	4 G 4.0	13	153.6	313
1150357	5 G 6.0	16	288	486
1150362	5 G 10.0	20.5	480	799

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