

ÖLFLEX® TRAIN 340 600V

EN 50264-3-2 MM

ÖLFLEX® TRAIN 340 600V - EN 50264-3-2 MM, 0,6/1kV /

EN 45545: HL1-HL3, NF F 16-101: C / F0

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



**CE UK
CA**



(24.04.2024)

ÖLFLEX® TRAIN 340 600V



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
 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 50264-3-2 - EN 50264-3-2 - EN 50264-3-2 - EN
 50264-3-2 - EN 50264-3-2 / EN 50305
 EN 50355 , A

EN 50264-3-2 Typ MM
 EN 45545-2 HL1, HL2, HL3
 NF F 16-101 - : C / F0 (/)

: 가 EI 109
 :
 : 가 EM 104
 :

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

ETIM 6: ETIM 6.0 Class-ID: EC000104
 ETIM 6.0 Class :
 : 가
 : 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 =)
 : U0/U AC 0.6/1 kV
 U_m AC 1.2 kV
 V₀ DC 0.9 kV
 : 3,5 kV AC; 8,4 kV DC

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: G = GN-YE
 X =
 : : GOST() 20.57.406-81 -45°C
 ~ +120°C(20,000 h) -50°C
 : -35°C ~ +90°C : + 200°C (5)

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

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
15340040	2 X 0.5	5.7	9.6	49
15340041	4 X 0.5	6.6	19.2	70
15340042	7 X 0.5	7.9	33.6	103
15340043	9 X 0.5	9.8	43.2	152
15340044	12 X 0.5	10.5	57.6	165
15340045	19 X 0.5	12.4	91.2	242
15340046	24 X 0.5	14.7	115.2	312
15340047	32 X 0.5	16.2	153.6	399
15340048	37 X 0.5	17.5	177.6	470
15340049	40 X 0.5	18.5	192	521
15340050	2 X 0.75	6.1	14.4	59
15340051	4 X 0.75	7.0	28.8	84
15340052	7 X 0.75	8.5	50.4	128
15340053	9 X 0.75	10.8	64.8	194
15340054	12 X 0.75	11.4	86.4	208
15340055	19 X 0.75	13.8	136.8	320
15340056	24 X 0.75	15.9	172.8	393
15340057	32 X 0.75	17.9	230.4	522
15340058	37 X 0.75	18.9	266.4	592
15340059	40 X 0.75	20.0	288	656
15340060	2 X 1.0	6.4	19.2	68
15340061	4 X 1.0	7.4	38.4	99
15340062	7 X 1.0	8.9	67.2	150
15340063	9 X 1.0	11.4	86.4	227
15340064	12 X 1.0	12.0	115.2	245
15340065	19 X 1.0	14.5	182.4	377
15340066	24 X 1.0	16.8	230.4	468
15340067	32 X 1.0	18.9	307.2	623
15340068	37 X 1.0	19.9	355.2	702
15340069	40 X 1.0	21.2	384	785
15340000	2 X 1.5	7.4	28.8	94.1
15340001	3 X 1.5	7.9	43.2	113.5
15340025	3 G 1.5	7.9	43.2	113.5
15340002	4 X 1.5	8.6	57.6	139.6

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
15340026	4 G 1.5	8.6	57.6	139.6
15340070	7 X 1.5	10.6	100.8	217
15340071	9 X 1.5	13.7	129.6	332
15340072	12 X 1.5	14.5	172.8	364
15340073	19 X 1.5	17.4	273.6	554
15340074	24 X 1.5	20.1	345.6	684
15340075	32 X 1.5	22.6	460.8	908
15340076	37 X 1.5	23.8	532.8	1027
15340003	2 X 2.5	8.2	48	127.4
15340004	3 X 2.5	8.7	72	156.9
15340027	3 G 2.5	8.7	72	156.9
15340005	4 X 2.5	9.6	96	195
15340028	4 G 2.5	9.6	96	195
15340077	7 X 2.5	11.8	168	302
15340078	9 X 2.5	15.3	216	465
15340079	12 X 2.5	16.1	288	504
15340080	19 X 2.5	19.4	456	776
15340081	24 X 2.5	22.9	576	1000
15340006	2 X 4.0	9.6	76.8	178.5
15340007	3 X 4.0	10.2	115.2	222.9
15340008	4 X 4.0	11.4	153.6	284.5
15340009	2 X 6.0	10.8	115.2	244.2
15340010	3 X 6.0	11.5	172.8	308
15340011	4 X 6.0	13.0	230.4	393.4
15340012	2 X 10.0	13.2	192	377.3
15340013	3 X 10.0	14.0	288	479.6
15340014	4 X 10.0	15.4	384	604
15340015	2 X 16.0	15.2	307.2	551.9
15340016	3 X 16.0	16.2	460.8	708
15340017	4 X 16.0	18.2	614.4	916.2
15340018	2 X 25.0	19.0	480	857
15340019	3 X 25.0	20.2	720	1,101.5
15340020	4 X 25.0	22.7	960	1,420.9
15340021	2 X 35.0	21.4	672	1,140.9

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
15340022	3 X 35.0	23.0	1008	1,488.8
15340023	2 X 50.0	26.2	960	1,626.5
15340024	3 X 50.0	28.0	1440	2,101.1

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