

ÖLFLEX® CLASSIC 130 H

ÖLFLEX® CLASSIC 130 H - , HFFR U
ø/U: 300/500V

CPR: www.lappkabel.com/cpr

A temporary outdoor use is possible



Easy handling and installation due to flexible design

Note: for the use of AWM (Appliance Wiring Material) cables in industrial machinery (USA) according to NFPA 79: please see the catalogue appendix table T29

Considering the temperature range, a temporary outdoor use is possible 가

, IEC 60332-1-2

(24.04.2024)

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PN 0456 / 02_03.16

ÖLFLEX® CLASSIC 130 H

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IEC 60332-3-22 IEC 60332-3-24 IEC 60332-3-25 ()
IEC 60754-1
(가)
IEC 60754-2 () , 가
IEC 61034-2

UL AWM style 21217
EN 50525-3-11
EN 50525-2-51
DNV GL certificate no. TAE00002RJ

가
:
, (RAL 7001)

ETIM 5: ETIM 5.0 Class-ID: EC000104
ETIM 5.0
ETIM 6: ETIM 6.0 Class-ID: EC000104
ETIM 6.0 Class :
: Black with white numbers acc. to VDE 0293-334
: IEC 60228/VDE 0295 class 5
: : 15 x
: : 4 x
: U0/U: 300/500 V
UL: 600 V
: 4000 V
: G = GN/YE
X = GN/YE
: : -25°C ~+70°C (UL:+75°C)
: -40~80°C(UL: 75°C)

, 가 가 . (.) 가 .
www.lappkabel.de/en/cable-standradlengths
: 30 kg or 250 m,
(e.g. 1 x 500 m or 5 x 100 m).

가 VAT 가 가 .



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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC 130 H				
1123000	2 X 0.5	5.1	9.6	36
1123001	3 G 0.5	5.4	14.4	42
1123002	3 X 0.5	5.4	14.4	42
1123003	4 G 0.5	5.8	19.2	55
1123004	4 X 0.5	5.8	19.2	55
1123005	5 G 0.5	6.3	24	65
1123006	5 X 0.5	6.3	24	65
1123008	7 G 0.5	6.9	33.6	80
1123009	7 X 0.5	6.9	33.6	80
1123010	8 G 0.5	8.2	38.4	103
1123012	10 G 0.5	8.8	48	112
1123013	12 G 0.5	9.1	57.6	128
1123017	18 G 0.5	10.8	86.4	189
1123020	25 G 0.5	12.7	120	260
1123021	30 G 0.5	13.6	144	294
1123032	2 X 0.75	5.5	14.4	47
1123033	3 G 0.75	5.8	21.6	56
1123034	3 X 0.75	5.8	21.6	56
1123035	4 G 0.75	6.3	28.8	69
1123036	4 X 0.75	6.3	28.8	69
1123037	5 G 0.75	6.9	36	83
1123038	5 X 0.75	6.9	36	83
1123041	7 G 0.75	7.5	50.4	104
1123042	7 X 0.75	7.5	50.4	104
1123046	10 G 0.75	9.8	72	149
1123047	12 G 0.75	10.1	86.4	172
1123048	12 X 0.75	10.1	86.4	172
1123051	18 G 0.75	12	129.6	252
1123054	25 G 0.75	14.1	180	352
1123056	34 G 0.75	16.3	244.8	466
1123066	2 X 1.0	5.8	19.2	55
1123067	3 G 1.0	6.1	28.8	67
1123068	3 X 1.0	6.1	28.8	67

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1123069	4 G 1.0	6.6	38.4	83
1123070	4 X 1.0	6.6	38.4	83
1123071	5 G 1.0	7.3	48	100
1123072	5 X 1.0	7.3	48	100
1123074	7 G 1.0	8.1	67.2	130
1123075	7 X 1.0	8.1	67.2	130
1123076	8 G 1.0	9.7	76.8	164
1123078	10 G 1.0	10.4	96	183
1123080	12 G 1.0	10.7	115.2	212
1123081	12 X 1.0	10.7	115.2	212
1123083	16 G 1.0	12.1	153.6	275
1123084	18 G 1.0	12.9	172.8	314
1123090	25 G 1.0	15	240	429
1123094	34 G 1.0	17.5	326.4	570
1123106	2 X 1.5	6.4	28.8	72
1123107	3 G 1.5	6.8	43.2	88
1123108	3 X 1.5	6.8	43.2	88
1123109	4 G 1.5	7.4	57.6	110
1123110	4 X 1.5	7.4	57.6	110
1123111	5 G 1.5	8.3	72	135
1123112	5 X 1.5	8.3	72	135
1123114	7 G 1.5	9	100.8	174
1123115	7 X 1.5	9	100.8	174
1123116	8 G 1.5	10.8	115.2	223
1123118	10 G 1.5	11.8	144	250
1123120	12 G 1.5	12.2	172.8	289
1123124	18 G 1.5	14.6	259.2	433
1123128	25 G 1.5	17.2	360	596
1123130	34 G 1.5	19.8	489.6	786
1123139	2 X 2.5	7.6	48	110
1123140	3 G 2.5	8.3	72	137
1123142	4 G 2.5	9	96	174
1123144	5 G 2.5	10.1	120	217
1123146	7 G 2.5	11.2	168	283

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1123149	12 G 2.5	15.1	288	467
1123151	18 G 2.5	18	432	696
1123153	25 G 2.5	21.1	600	969
1123159	3 G 4.0	9.8	115.2	213
1123160	4 G 4.0	10.8	153.6	267
1123161	5 G 4.0	12.1	192	331
1123162	7 G 4.0	13.4	268.8	432
1123166	3 G 6.0	11.7	172.8	303
1123167	4 G 6.0	13	230.4	388
1123168	5 G 6.0	14.5	288	480
1123169	7 G 6.0	16	403.2	626
1123172	4 G 10.0	16.2	384	601
1123173	5 G 10.0	18.1	480	735
1123177	4 G 16.0	18.8	614.4	917
1123178	5 G 16.0	21.2	768	1148
1123181	4 G 25.0	23.5	960	1418
1123182	5 G 25.0	26.4	1200	1769
1123185	4 G 35.0	26.6	1344	1905

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