

ÖLFLEX® HEAT 180 SiHF

ÖLFLEX® HEAT 180 SiHF - +180°C

가 가
CPR: www.lappkabel.com/cpr



SiO₂() 가

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(24.04.2024)

ÖLFLEX® HEAT 180 SiHF

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(IEC 60754-1), 가 (IEC 60754-2), (IEC 60332-1-2)
가 , , +100°C 가

In Anlehnung an EN 50525-2-83

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ETIM 5:	ETIM 5.0 Class-ID: EC001578 ETIM 5.0 Class 가
ETIM 6:	ETIM 6.0 Class-ID: EC001578 ETIM 6.0 Class :
:	VDE 0293-308 , T9 6 :
:	VDE 0295 5/ IEC 60228 5 가 가
:	: 15 x : 4 x
:	U0/U: 300/500 V
:	2000 V
:	G = GN/YE X = GN/YE
:	-60°C ~ +180°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 .

ÖLFLEX® HEAT 180 SiHF

	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® HEAT 180 SiHF				
0046001	2 X 0.75	6.4	14.4	59
0046002	3 G 0.75	6.8	21.6	70
00460033	4 G 0.75	7.6	28.8	89
00460043	5 G 0.75	8.5	36	112
0046005	6 G 0.75	9.2	43.2	131
0046006	7 G 0.75	9.2	50.4	136
0046007	2 X 1.0	6.6	19.2	66
0046008	3 G 1.0	7	29	79
00460093	4 G 1.0	7.9	38.4	101
00460103	5 G 1.0	8.8	48	127
0046012	7 G 1.0	9.5	67	156
0046013	2 X 1.5	7.6	29	90
0046014	3 G 1.5	8	43	109
00460153	4 G 1.5	8.8	58	134
00460163	5 G 1.5	9.6	72	163
0046018	7 G 1.5	10.4	101	202
0046039	12 G 1.5	14	173	361
0046040	16 G 1.5	16.2	230.4	478
0046041	20 G 1.5	17.5	288	574
0046042	24 G 1.5	19.8	345.6	720
0046019	2 X 2.5	8.8	48	128
0046020	3 G 2.5	9.7	72	167
00460213	4 G 2.5	10.6	96	206
00460223	5 G 2.5	11.6	120	251
0046024	7 G 2.5	12.6	168	313
0046025	2 X 4.0	10.8	76.8	196
0046026	3 G 4.0	11.5	115	241
00460273	4 G 4.0	12.6	154	300
00460283	5 G 4.0	14	192	374
0046030	7 G 4.0	15.6	269	486
0046031	2 X 6.0	12.4	116	268
0046032	3 G 6.0	13.2	173	333
00460333	4 G 6.0	14.7	230	425

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data sheet

PN 0456 / 02_03_16



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	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
00460343	5 G 6.0	16.6	288	538
0046036	7 G 6.0	18.6	403	705
00460373	4 G 10.0	19.4	384	707
00460453	5 G 10.0	21.6	480	878
00460383	4 G 16.0	21.4	614	1004

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