

ÖLFLEX® ROBUST 215 C

ÖLFLEX® ROBUST 215 C -

Good chemical resistance please see Appendix T1
EMC



가

, UV

(24.04.2024)

ÖLFLEX® ROBUST 215 C

가

EMC-
()

EN 50396 HD 605 S2 /UV /
, -40°C

VDE 0250 / 0285

EN50565-2 +40 °C 10m 가

PP

TPE
:

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
:	: 20 x
:	: 6 x
:	U0/U: 300/500 V
:	Core/core: 4000 V
:	Core/screen: 2000 V
:	G = GN/YE
:	X = GN/YE
:	: -40°C ~ +80°C
:	: -50°C +80°C

(24.04.2024)



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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).
 : 4G16 600 m; 4G25 300 m; 4G50 250 m
 가 VAT 가 가 .



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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® ROBUST 215 C				
0022700	2 X 0.5	5.9	36	42
0022701	3 G 0.5	6.2	43	52
0022702	3 X 0.5	6.2	43	52
0022703	4 G 0.5	6.6	49	59
0022704	4 X 0.5	6.6	49	59
0022705	5 G 0.5	7.1	57	68
0022706	5 X 0.5	7.1	57	68
0022708	7 G 0.5	7.7	69	85
0022709	7 X 0.5	7.7	69	85
0022711	12 G 0.5	10.1	104	136
0022712	18 G 0.5	11.8	141	189
0022713	25 G 0.5	13.7	211	265
0022717	2 X 0.75	6.3	43	50
0022718	3 G 0.75	6.6	52	60
0022719	3 X 0.75	6.6	52	60
0022720	4 G 0.75	7.1	61	72
0022721	4 X 0.75	7.1	61	72
0022722	5 G 0.75	7.9	72	88
0022723	5 X 0.75	7.9	72	88
0022724	7 G 0.75	8.5	89	110
0022725	7 X 0.75	8.5	89	110
0022727	12 G 0.75	11.1	138	177
0022728	18 G 0.75	13	211	247
0022729	25 G 0.75	15.1	280	347
0022730	34 G 0.75	17.5	380	460
0022733	2 X 1.0	6.6	51	60
0022734	3 G 1.0	6.9	62	70
0022735	3 X 1.0	6.9	62	70
0022736	4 G 1.0	7.4	74	85
0022737	4 X 1.0	7.4	74	85
0022738	5 G 1.0	8.3	88	103
0022739	5 X 1.0	8.3	88	103
0022740	7 G 1.0	8.9	112	131

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data sheet

PN 0456 / 02_03_16

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Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
0022742	12 G 1.0	11.7	185	213
0022743	18 G 1.0	14.1	268	321
0022744	25 G 1.0	16.2	354	425
0022748	2 X 1.5	7.2	65	71
0022749	3 G 1.5	7.6	82	90
0022750	3 X 1.5	7.6	82	90
0022751	4 G 1.5	8.4	100	114
0022752	4 X 1.5	8.4	100	114
0022753	5 G 1.5	9.1	119	136
0022754	5 X 1.5	9.1	119	136
0022756	7 G 1.5	10	154	177
0022757	7 X 1.5	10	154	177
0022760	12 G 1.5	13.4	268	290
0022761	18 G 1.5	15.8	373	435
0022762	25 G 1.5	18.2	530	579
0022763	34 G 1.5	21.2	683	797
0022767	3 G 2.5	9.1	118	134
0022768	4 G 2.5	10	147	169
0022769	5 G 2.5	11.1	176	207
0022770	7 G 2.5	12	253	270
0022774	4 G 4.0	11.9	190	258
0022776	4 G 6.0	14.5	290	392
0022777	4 G 10.0	17.5	458	602
0022778	4 G 16.0	20.2	736.6	928
0022771	4 G 25.0	25.1	1,126.7	1411
0022780	4 G 35.0	28	1540	1883

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