LAPP

ÖLFLEX® CLASSIC 400 P

PUR

ÖLFLEX® 400 P - PUR

CE UK CA ECOLAB EAC

PUR

Also available as DESINA compliant power cable with black outer sheath colour

ÖLFLEX® CLASSIC 400 P

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VDE 0285

:   PVC

           (PUR)
:   (RAL 7001)
DESINA: black (similar RAL 9005)

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
:	: 12.5 x
	: 4 x
:	U0/U: 300/500 V
:	4000 V
:	G = GN/YE
	X = GN/YE
:	: -5°C ~ +70°C
	: -40°C +80°C

          ,   .   (.)   .

www.lappkabel.de/en/cable-standradlengths
:   30 kg or 250 m,
          . (e.g. 1 x 500 m   or 5 x 100 m   ).
DESINA - Decentralized and standardized installation technology for machine tools and manufacturing systems
       .

   VAT   .

Article number	(CORE) / (mm²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CLASSIC 400 P - :				
1312802	2 X 0.5	4.8	10	32
1312003	3 G 0.5	5.1	15	43
1312803	3 X 0.5	5.1	15	43
1312004	4 G 0.5	5.7	19.2	50
1312804	4 X 0.5	5.7	19.2	50
1312005	5 G 0.5	6.2	24	59
1312805	5 X 0.5	6.2	24	59
1312007	7 G 0.5	6.7	34	73
1312807	7 X 0.5	6.7	34	73
1312010	10 G 0.5	8.6	48	109
1312012	12 G 0.5	8.9	57.6	125
1312018	18 G 0.5	10.5	87	180
1312025	25 G 0.5	12.4	120	250
1312034	34 G 0.5	14.3	164	333
1312041	41 G 0.5	15.7	197	400
1312852	2 X 0.75	5.4	14.4	41
1312103	3 G 0.75	5.7	21.6	51
1312853	3 X 0.75	5.7	21.6	51
1312104	4 G 0.75	6.2	28.8	62
1312854	4 X 0.75	6.2	28.8	62
1312105	5 G 0.75	6.7	36	74
1312855	5 X 0.75	6.7	36	74
1312107	7 G 0.75	7.3	50	97
1312857	7 X 0.75	7.3	50	97
1312110	10 G 0.75	9.6	72	142
1312112	12 G 0.75	9.9	86.4	163
1312118	18 G 0.75	11.7	129.6	234
1312125	25 G 0.75	13.8	180	324
1312134	34 G 0.75	15.9	244.8	431
1312141	41 G 0.75	17.4	295.2	529
1312902	2 X 1.0	5.7	19.2	48
1312203	3 G 1.0	6	28.8	61
1312903	3 X 1.0	6	28.8	61

PN 0456 / 02_03.16
data sheet
http://lappkorea.lappgroup.com
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(24.04.2024)

Article number	(CORE) / (mm²)	(mm)	(kg/km)	(kg/km)
1312204	4 G 1.0	6.5	38.4	74
1312904	4 X 1.0	6.5	38.4	74
1312205	5 G 1.0	7.1	48	89
1312905	5 X 1.0	7.1	48	89
1312207	7 G 1.0	8	67	116
1312210	10 G 1.0	10.2	96	171
1312212	12 G 1.0	10.5	115	197
1312218	18 G 1.0	12.7	173	289
1312225	25 G 1.0	14.7	240	412
1312234	34 G 1.0	17.1	326.4	532
1312241	41 G 1.0	18.8	393.6	638
1312952	2 X 1.5	6.3	29	63
1312303	3 G 1.5	6.7	43	79
1312953	3 X 1.5	6.7	43	79
1312304	4 G 1.5	7.2	58	98
1312954	4 X 1.5	7.2	58	98
1312305	5 G 1.5	8.1	72	121
1312955	5 X 1.5	8.1	72	121
1312307	7 G 1.5	8.9	101	159
1312957	7 X 1.5	8.9	101	159
1312312	12 G 1.5	12	173	268
1312318	18 G 1.5	13.4	259.5	392
1312325	25 G 1.5	16.9	360	531
1312334	34 G 1.5	19.4	489.6	722
1312341	41 G 1.5	21.3	590.4	867
1312403	3 G 2.5	8.1	72	132
1312404	4 G 2.5	8.9	96	163
1312405	5 G 2.5	10	120	186
1312407	7 G 2.5	11.1	168	267
1312412	12 G 2.5	14.8	288	445
1312504	4 G 4.0	10.8	154	237
1312505	5 G 4.0	12.1	192	291
1312507	7 G 4.0	13.4	269	391
1312604	4 G 6.0	13	230.4	327

Article number	(CORE) / (mm²)	(mm)	(kg/km)	(kg/km)
1312605	5 G 6.0	14.5	288	424
1312607	7 G 6.0	16	403	580
1312614	4 G 10.0	16.2	384	567
1312615	5 G 10.0	18.1	480	695
1312617	7 G 10.0	20	672	937
1312624	4 G 16.0	18.8	614.4	1064
ÖLFLEX® CLASSIC 400 P DESINA - :				
1312970	4 G 1.5	7.2	58	98
1312981	7 G 1.5	8.8	101	159
1312983	11 G 1.5	11.6	158	228
1312973	4 G 2.5	8.9	96	163
1312974	4 G 4.0	10.8	154	237
1312975	4 G 6.0	13	230.4	350
1312976	4 G 10.0	16.2	384	567
1312978	4 G 25.0	23.5	960	1582