

# ÖLFLEX® 408 P

가 PUR - VDE

ÖLFLEX® 408 P - PUR control cable with VDE certification for oil- and abrasion-resistant use in apparatus construction, in industrial machines and machine tools.

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(24.04.2024)

# ÖLFLEX® 408 P

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VDE Reg.Nr. 8744

: PVC

: (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

:

: 12.5 x  
: 4 x

:

U0/U: 300/500 V

:

4000 V

:

G = GN/YE

X = GN/YE

:

: -15°C ~ +70°C  
: -40°C +80°C

가 가 ( ) 가  
: [www.lappkabel.de/en/cable-standradlengths](http://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 .

(24.04.2024)

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
1308802	2 X 0.5	4.8	9.6	32
1308003	3 G 0.5	5.1	14.4	39
1308803	3 X 0.5	5.1	14.4	39
1308004	4 G 0.5	5.7	19.2	49
1308804	4 X 0.5	5.7	19.2	49
1308005	5 G 0.5	6.2	24	59
1308805	5 X 0.5	6.2	24	59
1308007	7 G 0.5	6.7	33.6	73
1308807	7 X 0.5	6.7	33.6	73
1308010	10 G 0.5	8.6	48	116
1308012	12 G 0.5	8.9	57.6	129
1308018	18 G 0.5	10.5	86.4	184
1308025	25 G 0.5	12.4	120	256
1308852	2 X 0.75	5.4	14.4	42
1308103	3 G 0.75	5.7	21.6	51
1308853	3 X 0.75	5.7	21.6	51
1308104	4 G 0.75	6.2	28.8	62
1308854	4 X 0.75	6.2	28.8	62
1308105	5 G 0.75	6.7	36	75
1308855	5 X 0.75	6.7	36	75
1308107	7 G 0.75	7.3	50.4	95
1308857	7 X 0.75	7.3	50.4	95
1308110	10 G 0.75	9.6	72	153
1308112	12 G 0.75	9.9	86.4	170
1308118	18 G 0.75	11.7	129.6	245
1308125	25 G 0.75	13.8	180	340
1308902	2 X 1.0	5.7	19.2	49
1308203	3 G 1.0	6	28.8	60
1308903	3 X 1.0	6	28.8	60
1308204	4 G 1.0	6.5	38.4	74
1308904	4 X 1.0	6.5	38.4	74
1308205	5 G 1.0	7.1	48	90
1308905	5 X 1.0	7.1	48	90
1308207	7 G 1.0	8	67.2	118

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data sheet

PN 0456 / 02\_03.16

Article number	(CORE) / (mm <sup>2</sup> )	(mm)	(kg/km)	(kg/km)
1308907	7 X 1.0	8	67.2	118
1308210	10 G 1.0	10.2	86	184
1308212	12 G 1.0	10.5	115.2	204
1308218	18 G 1.0	12.7	172.8	303
1308225	25 G 1.0	14.7	240	412
1308952	2 X 1.5	6.3	28.8	64
1308303	3 G 1.5	6.7	43.2	81
1308953	3 X 1.5	6.7	43.2	81
1308304	4 G 1.5	7.2	57.6	99
1308954	4 X 1.5	7.2	57.6	99
1308305	5 G 1.5	8.1	72	125
1308955	5 X 1.5	8.1	72	125
1308307	7 G 1.5	8.9	100.8	161
1308957	7 X 1.5	8.9	100.8	161
1308312	12 G 1.5	12	172.8	286
1308318	18 G 1.5	14.4	259.2	419
1308325	25 G 1.5	16.9	360	580
1308403	3 G 2.5	8.1	72	125
1308404	4 G 2.5	8.9	96	158
1308405	5 G 2.5	10	120	198
1308407	7 G 2.5	11.1	168	259
1308412	12 G 2.5	14.8	288	454
1308504	4 G 4.0	10.8	153.6	241
1308505	5 G 4.0	12.1	192	302
1308507	7 G 4.0	13.4	268.8	394
1308604	4 G 6.0	13	230.4	356
1308605	5 G 6.0	14.5	288	443
1308607	7 G 6.0	16	403.2	579
1308514	4 G 10.0	16.2	384	571
1308615	5 G 10.0	18.1	480	714
1308617	7 G 10.0	20	672	935
1308624	4 G 16.0	18.8	614.4	843

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