

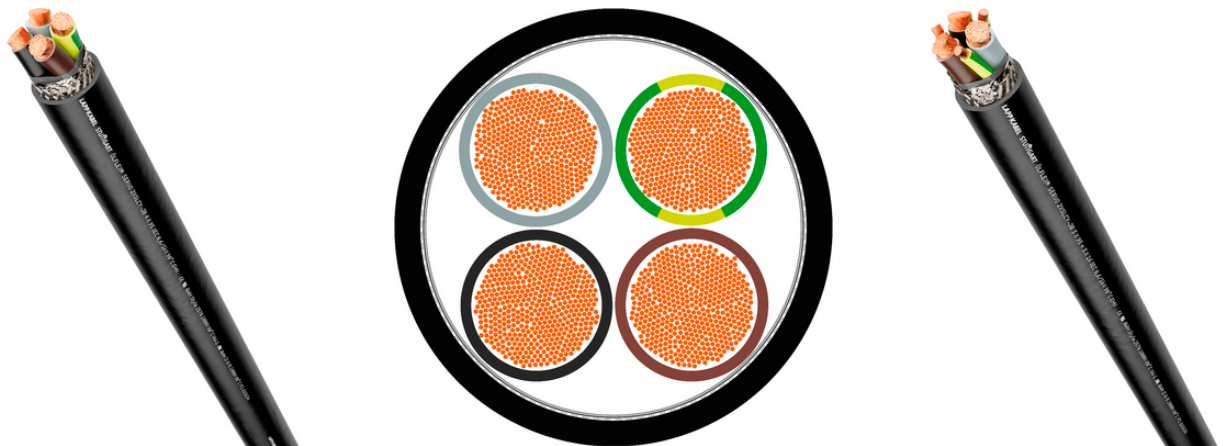
ÖLFLEX® SERVO 2XSLCY-JB

EMC-optimised motor cable, low-capacitance, double-screened, UL/cUL AWM certified

ÖLFLEX® SERVO 2XSLCY-JB - double screened power cable for large servo drive systems with high electrical load, UL/cUL certified

Optimised cable design
3+3

AWM



EMC- , EN 61800-3

3+3

Outdoor use thanks to UV resistant black outer sheath

,

(20.03.2024)

ÖLFLEX® SERVO 2XSLCY-JB

IEC 60332-1-2, UL VW-1 CSA FT 1
ISO 4892-2UV UV
Flexible at temperatures down to -15 °C

: UL AWM Style 2570
: cUL AWM Style I/II A/B FT1
UL File No. E63634
VDE 0276, 0250, 0207

: XLPE
(3+3)
:
PVC , (RAL 9005)

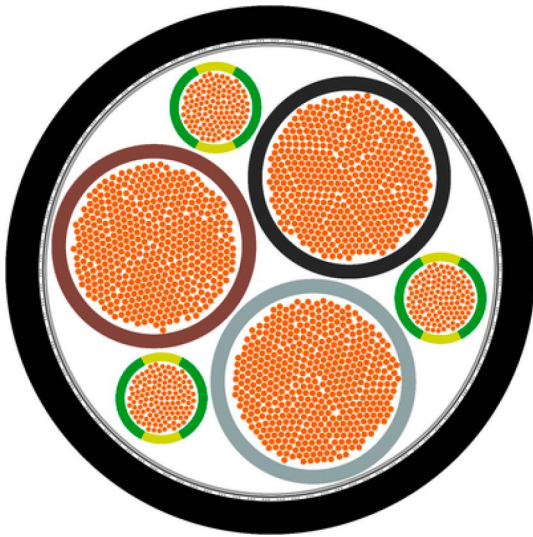
ETIM 5:	ETIM 5.0 Class-ID: EC000057 ETIM 5.0
ETIM 6:	ETIM 6.0 Class-ID: EC000057 ETIM 6.0 Class :
:	HD 308 S2 VDE 0293-308
:	VDE 0295 5/ IEC 60228 5 가 가
:	: 15 x : 4 x
:	IEC U0/U: 600/1000 V UL & CSA: 1000 V
:	4000 V
:	3+3
:	Flexing: -15°C to +90 °C (UL/CSA +80°C) Fixed installation: -40°C to +90 °C (UL/CSA +80°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® SERVO 2XSLCY-JB

	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
1133600	4 G 1,5	10.9	95	160
1133601	4 G 2,5	12.1	150	221
1133602	4 G 4	14.1	235	315
1133603	4 G 6	15.6	320	418
1133604	4 G 10	18.0	533	618
1133605	4 G 16	20.9	789	1290
1133606	4 G 25	26.0	1236	1860
1133607	4 G 35	29.6	1662	2610
1133608	4 G 50	32.8	2345	2950
1133609	4 G 70	38.0	3196	3950
1133610	4 G 95	42.5	4316	5300
1133611	4 G 120	47.0	5435	6600
1133612	4 G 150	52.9	6394	7590
1133613	4 G 185	57.6	7639	9420
1133614	4 G 240	65.6	10013	12150
1133615	3 X 1,5 + 3 G 0,25	10.9	88	177
1133616	3 X 2,5 + 3 G 0,5	12.0	144	230
1133617	3 X 4 + 3 G 0,75	13.5	224	323
1133618	3 X 6 + 3 G 1	14.7	276	420
1133619	3 X 10 + 3 G 1,5	16.7	491	635
1133620	3 X 16 + 3 G 2,5	20.2	723	930
1133621	3 X 25 + 3 G 4	23.4	1136	1350
1133622	3 X 35 + 3 G 6	26.7	1535	1780
1133623	3 X 50 + 3 G 10	30.9	2156	2530
1133624	3 X 70 + 3 G 10	34.4	2871	3225
1133625	3 X 95 + 3 G 16	38.3	3953	4511
1133626	3 X 120 + 3 G 16	42.3	4836	5663
1133627	3 X 150 + 3 G 25	47.5	5412	6720
1133628	3 X 185 + 3 G 35	51.9	7041	7855
1133629	3 X 240 + 3 G 50	59.0	8986	12850

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(20.03.2024)

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data sheet

PN 0456 / 02_03.16