

**ÖLFLEX® POWER LV 2X FR ARM****DS 382001518**

valid from: 2018-03-31

**Application**

ÖLFLEX® POWER LV 2X FR ARM is suitable for main power distribution and lighting circuits in residential and commercial buildings. Suitable for direct burial application. UV resistant outer sheath for outdoor application and anti-rodent properties is provided if resistance is required against rodents.

**Design**

Conductor	annealed bare copper Class II - in accordance to IS 8130
Standard	IS 7098 (Part-I)
Insulation	cross linked polyethylene in accordance to IS 7098-I
Inner Sheath	PVC - Type ST2 with flame retardant properties as per IS 5831
Outer Sheath	PVC - Type ST2 with flame retardant properties as per IS 5831
Armouring	aluminium wire armour (WA) GI wire armour (SWA) GI strip armour (SSA)

**Electrical properties**

Nominal voltage	1100 V
Test voltage	3 KV for 5 minutes

**Mechanical properties**

Min. bending radius	fixed installation:	12 x cable OD
Temperature range	fixed installation:	-5 °C up to +90 °C max. conductor temperature

**Flame and other tests**

Flammability	in acc. with IS 10810-53 / IEC 60332-1
Test	acc. to IS 10810

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Article number	Number of cores and mm <sup>2</sup> per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XY2SWAY21BK</b>				
382001518	2x1.5	13.2	26.6	363.8
382001519	3x1.5	13.7	40.0	408.9
382001520	4x1.5	14.5	53.3	450.7
382001521	5x1.5	15.3	66.6	506.4
382001522	6x1.5	16.2	79.9	531.3
382001523	7x1.5	16.2	93.2	549.7
382001524	8x1.5	17.6	106.6	619.7
382001525	9x1.5	18.6	119.9	685.5
382001526	10x1.5	19.6	133.2	741.0
382001527	11x1.5	19.6	146.5	759.4
382001578	2x2.5	14.0	43.5	421.9
382001579	3x2.5	14.6	65.2	477.0
382001580	4x2.5	15.4	87.0	526.8
382001581	5x2.5	16.4	108.7	609.2
382001582	6x2.5	17.4	130.5	636.7
382001583	7x2.5	17.4	152.2	664.4
382001584	8x2.5	19.4	174.0	776.4
382001657	2x4	15.0	69.2	506.2
382001658	2x6	16.2	103.6	593.0
382001659	2x10	18.0	174.3	757.7
382001672	3x4	15.6	103.8	560.1
382001673	3x6	16.9	155.4	676.7
382001674	3x10	19.3	261.5	897.2
382001698	4x4	16.7	138.4	643.7
382001699	4x6	18.1	207.2	779.8
<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XY2SSAY21BK</b>				
382001528	12x1.5	18.5	159.8	668.1
382001529	13x1.5	19.7	173.2	739.1
382001530	14x1.5	19.7	186.5	757.4
382001531	15x1.5	20.5	199.8	785.0
382001532	16x1.5	20.5	213.1	803.4
382001533	17x1.5	21.4	226.4	857.6
382001534	18x1.5	21.4	239.7	876.0
382001535	19x1.5	21.4	253.1	894.4
382001536	20x1.5	22.4	266.4	949.8
382001537	21x1.5	22.4	279.7	968.1
382001538	22x1.5	23.4	293.0	998.0
382001539	23x1.5	23.4	306.3	1,016.4
382001540	24x1.5	24.4	319.7	1,071.8
382001541	25x1.5	24.4	333.0	1,090.2
382001542	26x1.5	24.4	346.3	1,108.5
382001543	27x1.5	24.9	359.6	1,158.2
382001544	28x1.5	25.7	372.9	1,185.8
382001545	29x1.5	25.7	386.3	1,204.1
382001546	30x1.5	25.7	399.6	1,222.5
382001547	31x1.5	26.5	412.9	1,275.6
382001548	32x1.5	26.5	426.2	1,294.0
382001549	33x1.5	26.5	439.5	1,312.3
382001550	34x1.5	27.4	452.9	1,366.6
382001551	35x1.5	27.4	466.2	1,384.9
382001552	36x1.5	27.4	479.5	1,403.3
382001553	37x1.5	27.4	492.8	1,421.7
382001554	38x1.5	28.4	506.1	1,451.6
382001555	39x1.5	28.4	519.5	1,469.9
382001556	40x1.5	28.4	532.8	1,488.3
382001557	41x1.5	29.8	546.1	1,572.0
382001558	42x1.5	29.8	559.4	1,590.4
382001559	43x1.5	29.8	572.7	1,608.7
382001560	44x1.5	30.8	586.1	1,665.1
382001561	45x1.5	30.8	599.4	1,683.5
382001562	46x1.5	30.8	612.7	1,701.8
382001563	47x1.5	30.8	626.0	1,720.2
382001564	48x1.5	31.3	639.3	1,744.8
382001565	49x1.5	31.3	652.6	1,763.2
382001566	50x1.5	31.3	666.0	1,781.5
382001567	51x1.5	31.3	679.3	1,799.9
382001568	52x1.5	32.1	692.6	1,853.8
382001569	53x1.5	32.1	705.9	1,872.1
382001570	54x1.5	32.1	719.2	1,890.5
382001571	55x1.5	32.1	732.6	1,908.9
382001572	56x1.5	32.1	745.9	1,927.2
382001573	57x1.5	32.1	759.2	1,945.6
382001574	58x1.5	32.1	772.5	1,964.0
382001575	59x1.5	32.1	785.8	1,982.3

Article number	Number of cores and mm <sup>2</sup> per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382001576	60x1.5	32.1	799.2	2,000.7
382001577	61x1.5	33.8	812.5	2,065.8
382001585	9x2.5	19.3	195.7	719.2
382001586	10x2.5	20.0	217.5	780.5
382001587	11x2.5	20.0	239.2	808.2
382001588	12x2.5	20.6	261.0	842.8
382001589	13x2.5	21.4	282.7	905.2
382001590	14x2.5	21.4	304.5	932.8
382001591	15x2.5	22.4	326.2	997.6
382001592	16x2.5	22.4	348.0	1,025.2
382001593	17x2.5	23.4	369.7	1,064.4
382001594	18x2.5	23.4	391.5	1,092.1
382001595	19x2.5	23.4	413.2	1,119.8
382001596	20x2.5	24.5	435.0	1,185.6
382001597	21x2.5	24.5	456.7	1,213.3
382001598	22x2.5	25.7	478.5	1,280.3
382001599	23x2.5	25.7	500.2	1,308.0
382001600	24x2.5	26.8	522.0	1,373.9
382001601	25x2.5	26.8	543.7	1,401.5
382001602	26x2.5	26.8	565.5	1,429.2
382001603	27x2.5	27.3	587.2	1,462.7
382001604	28x2.5	28.2	609.0	1,526.2
382001605	29x2.5	28.2	630.7	1,553.9
382001606	30x2.5	28.2	652.5	1,581.6
382001607	31x2.5	29.2	674.2	1,646.3
382001608	32x2.5	29.2	696.0	1,674.0
382001609	33x2.5	29.2	717.7	1,701.6
382001610	34x2.5	30.6	739.5	1,795.4
382001611	35x2.5	30.6	761.2	1,823.1
382001612	36x2.5	30.6	783.0	1,850.8
382001613	37x2.5	30.6	804.7	1,878.4
382001614	38x2.5	31.7	826.5	1,945.4
382001615	39x2.5	31.7	848.2	1,973.0
382001616	40x2.5	31.7	870.0	2,000.7
382001617	41x2.5	32.9	891.7	2,068.9
382001618	42x2.5	32.9	913.5	2,096.6
382001619	43x2.5	32.9	935.2	2,124.2
382001620	44x2.5	34.0	957.0	2,165.6
382001621	45x2.5	34.0	978.7	2,193.3
382001622	46x2.5	34.0	1000.5	2,221.0
382001623	47x2.5	34.0	1022.2	2,248.6
382001624	48x2.5	34.5	1044.0	2,308.1
382001625	49x2.5	34.5	1065.7	2,335.8
382001626	50x2.5	34.5	1087.5	2,363.4
382001627	51x2.5	34.5	1109.2	2,391.1
382001628	52x2.5	35.4	1131.0	2,455.5
382001629	53x2.5	35.4	1152.7	2,483.2
382001630	54x2.5	35.4	1174.5	2,510.9
382001631	55x2.5	35.4	1196.2	2,538.5
382001632	56x2.5	35.4	1218.0	2,566.2
382001633	57x2.5	35.4	1239.7	2,593.9
382001634	58x2.5	35.4	1261.5	2,621.6
382001635	59x2.5	35.4	1283.2	2,649.2
382001636	60x2.5	35.4	1305.0	2,676.9
382001637	61x2.5	37.4	1326.7	2,755.1
382001660	2x16	19.4	277.4	879.7
382001661	2x25	22.8	438.8	1,233.6
382001662	2x35	25.2	608.9	1,540.4
382001663	2x50	23.8	820.2	1,500.5
382001664	2x70	26.5	1184.4	1,966.7
382001665	2x95	28.9	1644.7	2,518.1
382001666	2x120	31.8	2074.6	3,078.1
382001667	2x150	34.9	2559.8	3,686.2
382001668	2x185	38.0	3203.0	4,486.2
382001669	2x240	42.0	4209.8	5,667.6
382001670	2x300	46.1	5281.5	6,951.4
382001671	2x400	51.2	6753.6	8,688.5
382001675	3x16	20.5	416.1	1,054.9
382001676	3x25	24.1	658.3	1,487.1
382001677	3x35	26.7	913.3	1,876.6
382001678	3x50	26.9	1230.3	2,026.9
382001679	3x70	31.2	1776.6	2,754.1
382001680	3x95	36.3	2467.0	3,628.5
382001681	3x120	38.0	3112.0	4,376.2
382001682	3x150	41.9	3839.7	5,288.8

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<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XY2SSAY21BK</b>				
382001683	3x185	45.9	4804.5	6,484.8
382001684	3x240	49.9	6314.7	8,187.5
382001685	3x300	54.3	7922.3	10,046.8
382001686	3x400	60.1	10130.4	12,597.1
382001687	3.5x25	24.3	797.0	1,496.6
382001688	3.5x35	26.3	1052.0	1,835.3
382001689	3.5x50	29.7	1449.7	2,373.2
382001690	3.5x70	33.2	2081.0	3,158.0
382001691	3.5x95	37.2	2877.1	4,105.5
382001692	3.5x120	41.3	3704.2	5,134.8
382001693	3.5x150	45.5	4431.9	6,083.7
382001694	3.5x185	51.4	5626.9	7,555.8
382001695	3.5x240	56.2	7352.0	9,570.7
382001696	3.5x300	58.9	9202.2	11,595.3
382001697	3.5x400	67.1	11731.9	14,673.8
382001700	4x10	19.5	348.7	932.7
382001701	4x16	22.2	554.8	1,262.3
382001702	4x25	26.3	877.7	1,822.8
382001703	4x35	29.2	1217.7	2,308.9
382001704	4x50	29.0	1640.4	2,542.1
382001705	4x70	33.2	2368.8	3,462.5
382001706	4x95	36.5	3289.3	4,500.5
382001707	4x120	40.4	4149.3	5,559.4
382001708	4x150	44.3	5119.7	6,725.9
382001709	4x185	49.1	6406.0	8,303.8
382001710	4x240	54.5	8419.6	10,598.2
382001711	4x300	59.9	10563.0	13,059.7
<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XSWAY21BK</b>				
382001638	1x4	10.4	34.6	234.0
382001639	1x6	11.0	51.8	269.8
382001640	1x10	11.9	87.2	339.2
382001641	1x16	13.0	138.7	439.2
382001642	1x25	14.7	219.4	591.1
382001643	1x35	15.9	304.4	714.1
382001644	1x50	17.2	410.1	873.9
<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XSSAY21BK</b>				
382001645	1x70	18.6	592.2	1,067.2
382001646	1x95	20.5	822.3	1,347.1
382001647	1x120	22.2	1037.3	1,613.7
382001648	1x150	24.1	1279.9	1,942.1
382001649	1x185	26.4	1601.5	2,357.4
382001650	1x240	29.5	2104.9	2,984.9
382001651	1x300	32.2	2640.8	3,621.0
382001652	1x400	35.7	3376.8	4,513.5
382001653	1x500	40.1	4336.3	5,673.4
382001654	1x630	44.1	5608.1	7,116.1
382001655	1x800	49.2	7181.4	8,962.8
382001656	1x1000	54.2	9017.6	11,027.9
<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XY2SWAY2UVAR1BK</b>				
382001712	2x1.5	13.2	26.6	363.8
382001713	3x1.5	13.7	40.0	408.9
382001714	4x1.5	14.5	53.3	450.7
382001715	5x1.5	15.3	66.6	506.4
382001716	6x1.5	16.2	79.9	531.3
382001717	7x1.5	16.2	93.2	549.7
382001718	8x1.5	17.6	106.6	619.7
382001719	9x1.5	18.6	119.9	685.5
382001720	10x1.5	19.6	133.2	741.0
382001721	11x1.5	19.6	146.5	759.4
382001722	2x2.5	14.0	43.5	421.9
382001723	3x2.5	14.6	65.2	477.0
382001724	4x2.5	15.4	87.0	526.8
382001725	5x2.5	16.4	108.7	609.2
382001726	6x2.5	17.4	130.5	636.7
382001727	7x2.5	17.4	152.2	664.4
382001728	8x2.5	19.4	174.0	776.4
382001851	2x4	15.0	69.2	506.2
382001852	2x6	16.2	103.6	593.0
382001853	2x10	18.0	174.3	757.7
382001866	3x4	15.6	103.8	560.1
382001867	3x6	16.9	155.4	676.7
382001868	3x10	19.3	261.5	897.2
382001892	4x4	16.7	138.4	643.7
382001893	4x6	18.1	207.2	779.8

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<b>ÖLFLEX® POWER LV 2X FR ARM - RI2XY2SSAY2UVAR1BK</b>				
382001722	12x1.5	18.5	159.8	668.1
382001723	13x1.5	19.7	173.2	739.1
382001724	14x1.5	19.7	186.5	757.4
382001725	15x1.5	20.5	199.8	785.0
382001726	16x1.5	20.5	213.1	803.4
382001727	17x1.5	21.4	226.4	857.6
382001728	18x1.5	21.4	239.7	876.0
382001729	19x1.5	21.4	253.1	894.4
382001730	20x1.5	22.4	266.4	949.8
382001731	21x1.5	22.4	279.7	968.1
382001732	22x1.5	23.4	293.0	998.0
382001733	23x1.5	23.4	306.3	1,016.4
382001734	24x1.5	24.4	319.7	1,071.8
382001735	25x1.5	24.4	333.0	1,090.2
382001736	26x1.5	24.4	346.3	1,108.5
382001737	27x1.5	24.9	359.6	1,158.2
382001738	28x1.5	25.7	372.9	1,185.8
382001739	29x1.5	25.7	386.3	1,204.1
382001740	30x1.5	25.7	399.6	1,222.5
382001741	31x1.5	26.5	412.9	1,275.6
382001742	32x1.5	26.5	426.2	1,294.0
382001743	33x1.5	26.5	439.5	1,312.3
382001744	34x1.5	27.4	452.9	1,366.6
382001745	35x1.5	27.4	466.2	1,384.9
382001746	36x1.5	27.4	479.5	1,403.3
382001747	37x1.5	27.4	492.8	1,421.7
382001748	38x1.5	28.4	506.1	1,451.6
382001749	39x1.5	28.4	519.5	1,469.9
382001750	40x1.5	28.4	532.8	1,488.3
382001751	41x1.5	29.8	546.1	1,572.0
382001752	42x1.5	29.8	559.4	1,590.4
382001753	43x1.5	29.8	572.7	1,608.7
382001754	44x1.5	30.8	586.1	1,665.1
382001755	45x1.5	30.8	599.4	1,683.5
382001756	46x1.5	30.8	612.7	1,701.8
382001757	47x1.5	30.8	626.0	1,720.2
382001758	48x1.5	31.3	639.3	1,744.8
382001759	49x1.5	31.3	652.6	1,763.2
382001760	50x1.5	31.3	666.0	1,781.5
382001761	51x1.5	31.3	679.3	1,799.9
382001762	52x1.5	32.1	692.6	1,853.8
382001763	53x1.5	32.1	705.9	1,872.1
382001764	54x1.5	32.1	719.2	1,890.5
382001765	55x1.5	32.1	732.6	1,908.9
382001766	56x1.5	32.1	745.9	1,927.2
382001767	57x1.5	32.1	759.2	1,945.6
382001768	58x1.5	32.1	772.5	1,964.0
382001769	59x1.5	32.1	785.8	1,982.3
382001770	60x1.5	32.1	799.2	2,000.7
382001771	61x1.5	33.8	812.5	2,065.8
382001779	9x2.5	19.3	195.7	719.2
382001780	10x2.5	20.0	217.5	780.5
382001781	11x2.5	20.0	239.2	808.2
382001782	12x2.5	20.6	261.0	842.8
382001783	13x2.5	21.4	282.7	905.2
382001784	14x2.5	21.4	304.5	932.8
382001785	15x2.5	22.4	326.2	997.6
382001786	16x2.5	22.4	348.0	1,025.2
382001787	17x2.5	23.4	369.7	1,064.4
382001788	18x2.5	23.4	391.5	1,092.1
382001789	19x2.5	23.4	413.2	1,119.8
382001790	20x2.5	24.5	435.0	1,185.6
382001791	21x2.5	24.5	456.7	1,213.3
382001792	22x2.5	25.7	478.5	1,280.3
382001793	23x2.5	25.7	500.2	1,308.0
382001794	24x2.5	26.8	522.0	1,373.9
382001795	25x2.5	26.8	543.7	1,401.5
382001796	26x2.5	26.8	565.5	1,429.2
382001797	27x2.5	27.3	587.2	1,462.7
382001798	28x2.5	28.2	609.0	1,526.2
382001799	29x2.5	28.2	630.7	1,553.9
382001800	30x2.5	28.2	652.5	1,581.6
382001801	31x2.5	29.2	674.2	1,646.3
382001802	32x2.5	29.2	696.0	1,674.0

**ÖLFLEX® POWER LV 2X FR ARM**
**DS 382001518**

valid from: 2018-03-31

Article number	Number of cores and mm <sup>2</sup> per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XY2SSAY2UVAR1BK</b>				
382001803	33x2.5	29.2	717.7	1,701.6
382001804	34x2.5	30.6	739.5	1,795.4
382001805	35x2.5	30.6	761.2	1,823.1
382001806	36x2.5	30.6	783.0	1,850.8
382001807	37x2.5	30.6	804.7	1,878.4
382001808	38x2.5	31.7	826.5	1,945.4
382001809	39x2.5	31.7	848.2	1,973.0
382001810	40x2.5	31.7	870.0	2,000.7
382001811	41x2.5	32.9	891.7	2,068.9
382001812	42x2.5	32.9	913.5	2,096.6
382001813	43x2.5	32.9	935.2	2,124.2
382001814	44x2.5	34.0	957.0	2,165.6
382001815	45x2.5	34.0	978.7	2,193.3
382001816	46x2.5	34.0	1000.5	2,221.0
382001817	47x2.5	34.0	1022.2	2,248.6
382001818	48x2.5	34.5	1044.0	2,308.1
382001819	49x2.5	34.5	1065.7	2,335.8
382001820	50x2.5	34.5	1087.5	2,363.4
382001821	51x2.5	34.5	1109.2	2,391.1
382001822	52x2.5	35.4	1131.0	2,455.5
382001823	53x2.5	35.4	1152.7	2,483.2
382001824	54x2.5	35.4	1174.5	2,510.9
382001825	55x2.5	35.4	1196.2	2,538.5
382001826	56x2.5	35.4	1218.0	2,566.2
382001827	57x2.5	35.4	1239.7	2,593.9
382001828	58x2.5	35.4	1261.5	2,621.6
382001829	59x2.5	35.4	1283.2	2,649.2
382001830	60x2.5	35.4	1305.0	2,676.9
382001831	61x2.5	37.4	1326.7	2,755.1
382001854	2x16	19.4	277.4	879.7
382001855	2x25	22.8	438.8	1,233.6
382001856	2x35	25.2	608.9	1,540.4
382001857	2x50	23.8	820.2	1,500.5
382001858	2x70	26.5	1184.4	1,966.7
382001859	2x95	28.9	1644.7	2,518.1
382001860	2x120	31.8	2074.6	3,078.1
382001861	2x150	34.9	2559.8	3,686.2
382001862	2x185	38.0	3203.0	4,486.2
382001863	2x240	42.0	4209.8	5,667.6
382001864	2x300	46.1	5281.5	6,951.4
382001865	2x400	51.2	6753.6	8,688.5
382001869	3x16	20.5	416.1	1,054.9
382001870	3x25	24.1	658.3	1,487.1
382001871	3x35	26.7	913.3	1,876.6
382001872	3x50	26.9	1230.3	2,026.9
382001873	3x70	31.2	1776.6	2,754.1
382001874	3x95	36.3	2467.0	3,628.5
382001875	3x120	38.0	3112.0	4,376.2
382001876	3x150	41.9	3839.7	5,288.8
382001877	3x185	45.9	4804.5	6,484.8
382001878	3x240	49.9	6314.7	8,187.5
382001879	3x300	54.3	7922.3	10,046.8
382001880	3x400	60.1	10130.4	12,597.1
382001881	3.5x25	24.3	797.0	1,496.6
382001882	3.5x35	26.3	1052.0	1,835.3
382001883	3.5x50	29.7	1449.7	2,373.2
382001884	3.5x70	33.2	2081.0	3,158.0
382001885	3.5x95	37.2	2877.1	4,105.5
382001886	3.5x120	41.3	3704.2	5,134.8
382001887	3.5x150	45.5	4431.9	6,083.7
382001888	3.5x185	51.4	5626.9	7,555.8
382001889	3.5x240	56.2	7352.0	9,570.7
382001890	3.5x300	58.9	9202.2	11,595.3
382001891	3.5x400	67.1	11731.9	14,673.8
382001894	4x10	19.5	348.7	932.7
382001895	4x16	22.2	554.8	1,262.3
382001896	4x25	26.3	877.7	1,822.8
382001897	4x35	29.2	1217.7	2,308.9
382001898	4x50	29.0	1640.4	2,542.1
382001899	4x70	33.2	2368.8	3,462.5
382001900	4x95	36.5	3289.3	4,500.5
382001901	4x120	40.4	4149.3	5,559.4
382001902	4x150	44.3	5119.7	6,725.9

Article number	Number of cores and mm <sup>2</sup> per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382001903	4x185	49.1	6406.0	8,303.8
382001904	4x240	54.5	8419.6	10,598.2
382001905	4x300	59.9	10563.0	13,059.7
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XSWAY2UVAR1BK</b>				
382001832	1x4	10.4	34.6	234.0
382001833	1x6	11.0	51.8	269.8
382001834	1x10	11.9	87.2	339.2
382001835	1x16	13.0	138.7	439.2
382001836	1x25	14.7	219.4	591.1
382001837	1x35	15.9	304.4	714.1
382001838	1x50	17.2	410.1	873.9
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XSSAY2UVAR1BK</b>				
382001839	1x70	18.6	592.2	1,067.2
382001840	1x95	20.5	822.3	1,347.1
382001841	1x120	22.2	1037.3	1,613.7
382001842	1x150	24.1	1279.9	1,942.1
382001843	1x185	26.4	1601.5	2,357.4
382001844	1x240	29.5	2104.9	2,984.9
382001845	1x300	32.2	2640.8	3,621.0
382001846	1x400	35.7	3376.8	4,513.5
382001847	1x500	40.1	4336.3	5,673.4
382001848	1x630	44.1	5608.1	7,116.1
382001849	1x800	49.2	7181.4	8,962.8
382001850	1x1000	54.2	9017.6	11,027.9
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XY2SWAY2UVAR1BK</b>				
382001851	2x4	15.0	69.2	506.2
382001852	2x6	16.2	103.6	593.0
382001853	2x10	18.0	174.3	757.7
382001866	3x4	15.6	103.8	560.1
382001867	3x6	16.9	155.4	676.7
382001868	3x10	19.3	261.5	897.2
382001892	4x4	16.7	138.4	643.7
382001893	4x6	18.1	207.2	779.8
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XWwAY21BK</b>				
382003032	1x4	10.4	34.6	154.8
382003033	1x6	11.0	51.8	182.7
382003034	1x10	11.9	87.2	236.3
382003035	1x16	13.0	138.7	312.5
382003036	1x25	14.7	219.4	432.8
382003037	1x35	15.9	304.4	539.9
382003038	1x50	17.2	410.1	676.0
382003039	1x70	20.2	592.2	953.6
382003040	1x95	22.1	822.3	1,225.1
382003041	1x120	23.8	1037.3	1,489.0
382003042	1x150	25.7	1279.9	1,783.5
382003043	1x185	28.0	1601.5	2,176.1
382003044	1x240	31.1	2104.9	2,782.6
382003045	1x300	34.6	2640.8	3,481.2
382003046	1x400	38.1	3376.8	4,341.7
382003047	1x500	42.5	4336.3	5,489.7
382003048	1x630	46.9	5608.1	6,953.9
382003049	1x800	52.8	7181.4	8,909.6
382003050	1x1000	58.0	9017.6	11,013.3
<b>ÖLFLEX® POWER LV 2X FR ARM - R12XWwAY2UVAR1BK</b>				
382003051	1x4	10.4	34.6	154.8
382003052	1x6	11.0	51.8	182.7
382003053	1x10	11.9	87.2	236.3
382003054	1x16	13.0	138.7	312.5
382003055	1x25	14.7	219.4	432.8
382003056	1x35	15.9	304.4	539.9
382003057	1x50	17.2	410.1	676.0
382003058	1x70	20.2	592.2	953.6
382003059	1x95	22.1	822.3	1,225.1
382003060	1x120	23.8	1037.3	1,489.0
382003061	1x150	25.7	1279.9	1,783.5
382003062	1x185	28.0	1601.5	2,176.1
382003063	1x240	31.1	2104.9	2,782.6
382003064	1x300	34.6	2640.8	3,481.2
382003065	1x400	38.1	3376.8	4,341.7
382003066	1x500	42.5	4336.3	5,489.7
382003067	1x630	46.9	5608.1	6,953.9
382003068	1x800	52.8	7181.4	8,909.6
382003069	1x1000	58.0	9017.6	11,013.3