

ÖLFLEX® POWER LV PVC FR-LSH ARM
DS 382004660

valid from: 2018-03-31

Application

ÖLFLEX® POWER LV PVC FR-LSH 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 1554 (Part-I)
Insulation	PVC insulation – Type A in accordance to IS 5831
Inner Sheath	PVC – Type ST1 with flame retardant low smoke properties as per IS 5831
Outer Sheath	PVC – Type St1 with flame retardant low smoke 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:	15 x cable OD
Temperature range	fixed installation:	-5 °C up to +70 °C max. conductor temperature

Flame and other tests

Flammability	in acc. with IS 10810-53 / IEC 60332-1
Test	acc. to IS 10810
Oxygen Index:	> 29% in accordance to IS 10810 (Part-58) / ASTM-D 2863
Temperature index	minimum 250 °C in accordance to IS 10810 (Part-64) / ASTM-D 2863
Smoke density	maximum smoke density of 60% in acc. to IS 13360(Part 6/Sec 9) / ASTM-D 2843
Acid gas generation	HCL content maximum 20% in acc. to IS 10810 (Part-59) / IEC 754-1

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Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSWAYC11BK				
382004660	2x1.5	13.6	26.6	399.6
382004661	3x1.5	14.1	40.0	448.2
382004662	4x1.5	15.0	53.3	509.2
382004663	5x1.5	15.9	66.6	572.2
382004664	6x1.5	16.8	79.9	597.1
382004665	7x1.5	16.8	93.2	619.6
382004666	8x1.5	18.3	106.6	695.7
382004667	9x1.5	19.8	119.9	775.6
382004720	2x2.5	14.8	43.5	483.9
382004721	3x2.5	15.4	65.2	531.4
382004722	4x2.5	16.4	87.0	617.6
382004723	5x2.5	17.5	108.7	697.4
382004724	6x2.5	18.6	130.5	736.8
382004725	7x2.5	18.6	152.2	771.0
382004799	2x4	16.2	69.2	585.0
382004800	2x6	17.4	103.6	689.6
382004801	2x10	19.6	174.3	883.0
382004814	3x4	16.9	103.8	660.4
382004815	3x6	18.2	155.4	784.0
382004840	4x4	18.1	138.4	755.6
382004841	4x6	20.0	207.2	937.1
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC11BK				
382004668	10x1.5	18.8	133.2	687.2
382004669	11x1.5	18.8	146.5	709.7
382004670	12x1.5	19.7	159.8	783.7
382004671	13x1.5	20.5	173.2	816.0
382004672	14x1.5	20.5	186.5	838.5
382004673	15x1.5	21.5	199.8	898.8
382004674	16x1.5	21.5	213.1	921.3
382004675	17x1.5	22.4	226.4	980.3
382004676	18x1.5	22.4	239.7	1,002.8
382004677	19x1.5	22.4	253.1	1,025.3
382004678	20x1.5	23.5	266.4	1,061.3
382004679	21x1.5	23.5	279.7	1,083.8
382004680	22x1.5	24.6	293.0	1,145.4
382004681	23x1.5	24.6	306.3	1,167.9
382004682	24x1.5	25.6	319.7	1,228.1
382004683	25x1.5	25.6	333.0	1,250.7
382004684	26x1.5	25.6	346.3	1,273.2
382004685	27x1.5	26.1	359.6	1,327.3
382004686	28x1.5	26.9	372.9	1,359.6
382004687	29x1.5	26.9	386.3	1,382.1
382004688	30x1.5	26.9	399.6	1,404.6
382004689	31x1.5	27.9	412.9	1,464.9
382004690	32x1.5	27.9	426.2	1,487.4
382004691	33x1.5	27.9	439.5	1,509.9
382004692	34x1.5	28.8	452.9	1,569.0
382004693	35x1.5	28.8	466.2	1,591.5
382004694	36x1.5	28.8	479.5	1,614.0
382004695	37x1.5	28.8	492.8	1,636.5
382004696	38x1.5	30.3	506.1	1,729.4
382004697	39x1.5	30.3	519.5	1,751.9
382004698	40x1.5	30.3	532.8	1,774.4
382004699	41x1.5	31.4	546.1	1,811.5
382004700	42x1.5	31.4	559.4	1,834.0
382004701	43x1.5	31.4	572.7	1,856.5
382004702	44x1.5	32.4	586.1	1,917.9
382004703	45x1.5	32.4	599.4	1,940.4
382004704	46x1.5	32.4	612.7	1,962.9
382004705	47x1.5	32.4	626.0	1,985.4
382004706	48x1.5	32.9	639.3	2,040.1
382004707	49x1.5	32.9	652.6	2,062.6
382004708	50x1.5	32.9	666.0	2,085.1
382004709	51x1.5	32.9	679.3	2,107.6
382004710	52x1.5	33.7	692.6	2,140.7
382004711	53x1.5	33.7	705.9	2,163.2
382004712	54x1.5	33.7	719.2	2,185.7
382004713	55x1.5	33.7	732.6	2,208.2
382004714	56x1.5	33.7	745.9	2,230.7
382004715	57x1.5	33.7	759.2	2,253.2
382004716	58x1.5	33.7	772.5	2,275.7
382004717	59x1.5	33.7	785.8	2,298.2
382004718	60x1.5	33.7	799.2	2,320.7
382004719	61x1.5	35.6	812.5	2,419.6

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382004726	8x2.5	19.5	174.0	759.5
382004727	9x2.5	20.9	195.7	836.4
382004728	10x2.5	21.6	217.5	904.8
382004729	11x2.5	21.6	239.2	939.0
382004730	12x2.5	22.2	261.0	980.6
382004731	13x2.5	23.2	282.7	1,052.6
382004732	14x2.5	23.2	304.5	1,086.9
382004733	15x2.5	24.3	326.2	1,160.1
382004734	16x2.5	24.3	348.0	1,194.3
382004735	17x2.5	25.4	369.7	1,267.6
382004736	18x2.5	25.4	391.5	1,301.8
382004737	19x2.5	25.4	413.2	1,336.1
382004738	20x2.5	26.7	435.0	1,411.8
382004739	21x2.5	26.7	456.7	1,446.0
382004740	22x2.5	28.0	478.5	1,521.7
382004741	23x2.5	28.0	500.2	1,555.9
382004742	24x2.5	29.2	522.0	1,630.4
382004743	25x2.5	29.2	543.7	1,664.6
382004744	26x2.5	29.2	565.5	1,698.9
382004745	27x2.5	30.2	587.2	1,771.7
382004746	28x2.5	31.2	609.0	1,844.8
382004747	29x2.5	31.2	630.7	1,879.0
382004748	30x2.5	31.2	652.5	1,913.3
382004749	31x2.5	32.3	674.2	1,987.7
382004750	32x2.5	32.3	696.0	2,021.9
382004751	33x2.5	32.3	717.7	2,056.1
382004752	34x2.5	33.4	739.5	2,130.5
382004753	35x2.5	33.4	761.2	2,164.7
382004754	36x2.5	33.4	783.0	2,199.0
382004755	37x2.5	33.4	804.7	2,233.2
382004756	38x2.5	34.7	826.5	2,310.3
382004757	39x2.5	34.7	848.2	2,344.5
382004758	40x2.5	34.7	870.0	2,378.7
382004759	41x2.5	36.0	891.7	2,455.8
382004760	42x2.5	36.0	913.5	2,490.0
382004761	43x2.5	36.0	935.2	2,524.3
382004762	44x2.5	37.2	957.0	2,600.0
382004763	45x2.5	37.2	978.7	2,634.2
382004764	46x2.5	37.2	1000.5	2,668.4
382004765	47x2.5	37.2	1022.2	2,702.7
382004766	48x2.5	37.8	1044.0	2,744.9
382004767	49x2.5	37.8	1065.7	2,779.1
382004768	50x2.5	37.8	1087.5	2,813.4
382004769	51x2.5	37.8	1109.2	2,847.6
382004770	52x2.5	38.8	1131.0	2,920.7
382004771	53x2.5	38.8	1152.7	2,954.9
382004772	54x2.5	38.8	1174.5	2,989.1
382004773	55x2.5	38.8	1196.2	3,023.4
382004774	56x2.5	38.8	1218.0	3,057.6
382004775	57x2.5	38.8	1239.7	3,091.8
382004776	58x2.5	38.8	1261.5	3,126.1
382004777	59x2.5	38.8	1283.2	3,160.3
382004778	60x2.5	38.8	1305.0	3,194.5
382004779	61x2.5	41.4	1326.7	3,352.0
382004802	2x16	20.6	277.4	985.9
382004803	2x25	24.0	438.8	1,360.3
382004804	2x35	26.4	608.9	1,679.4
382004805	2x50	26.3	820.2	1,672.6
382004806	2x70	28.0	1184.4	2,109.5
382004807	2x95	32.2	1644.7	2,780.5
382004808	2x120	34.2	2074.6	3,310.6
382004809	2x150	35.9	2559.8	3,902.8
382004810	2x185	39.8	3203.0	4,782.9
382004811	2x240	44.4	4209.8	6,025.2
382004812	2x300	48.3	5281.5	7,377.4
382004813	2x400	53.0	6753.6	9,171.9
382004816	3x10	19.4	261.5	895.1
382004817	3x16	21.8	416.1	1,176.7
382004818	3x25	25.4	658.3	1,635.2
382004819	3x35	28.0	913.3	2,040.0
382004820	3x50	29.0	1230.3	2,233.7
382004821	3x70	32.2	1776.6	2,938.2
382004822	3x95	36.2	2467.0	3,840.3
382004823	3x120	38.9	3112.0	4,605.9
382004824	3x150	42.8	3839.7	5,589.3

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ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC11BK				
382004816	3x10	19.4	261.5	895.1
382004817	3x16	21.8	416.1	1,176.7
382004818	3x25	25.4	658.3	1,635.2
382004819	3x35	28.0	913.3	2,040.0
382004820	3x50	29.0	1230.3	2,233.7
382004821	3x70	32.2	1776.6	2,938.2
382004822	3x95	36.2	2467.0	3,840.3
382004823	3x120	38.9	3112.0	4,605.9
382004824	3x150	42.8	3839.7	5,589.3
382004825	3x185	46.2	4804.5	6,805.5
382004826	3x240	52.5	6314.7	8,704.1
382004827	3x300	58.6	7922.3	10,746.0
382004828	3x400	64.7	10130.4	13,432.6
382004829	3.5x25	26.3	797.0	1,674.1
382004830	3.5x35	28.3	1052.0	1,999.3
382004831	3.5x50	31.4	1449.7	2,578.8
382004832	3.5x70	34.2	2081.0	3,370.3
382004833	3.5x95	39.2	2877.1	4,408.2
382004834	3.5x120	42.1	3704.2	5,410.4
382004835	3.5x150	46.2	4431.9	6,403.8
382004836	3.5x185	51.0	5626.9	7,934.7
382004837	3.5x240	57.9	7352.0	10,102.0
382004838	3.5x300	63.0	9202.2	12,384.5
382004839	3.5x400	70.8	11731.9	15,525.6
382004842	4x10	20.9	348.7	1,056.9
382004843	4x16	23.6	554.8	1,428.2
382004844	4x25	27.7	877.7	1,996.5
382004845	4x35	31.0	1217.7	2,533.7
382004846	4x50	33.2	1640.4	2,868.0
382004847	4x70	37.2	2368.8	3,778.7
382004848	4x95	41.3	3289.3	4,977.5
382004849	4x120	45.2	4149.3	6,056.1
382004850	4x150	49.2	5119.7	7,282.2
382004851	4x185	54.8	6406.0	8,927.8
382004852	4x240	62.0	8419.6	11,485.8
382004853	4x300	68.1	10563.0	14,140.4
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC11BK				
382004780	1x4	11.0	34.6	269.7
382004781	1x6	11.6	51.8	320.0
382004782	1x10	12.5	87.2	392.8
382004783	1x16	13.6	138.7	484.7
382004784	1x25	15.3	219.4	645.1
382004785	1x35	16.5	304.4	785.3
382004786	1x50	18.0	410.1	959.2
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC11BK				
382004787	1x70	19.2	592.2	1,133.0
382004788	1x95	21.5	822.3	1,466.2
382004789	1x120	23.0	1037.3	1,734.0
382004790	1x150	24.9	1279.9	2,077.4
382004791	1x185	27.2	1601.5	2,485.5
382004792	1x240	30.5	2104.9	3,174.8
382004793	1x300	33.4	2640.8	3,847.6
382004794	1x400	36.9	3376.8	4,777.8
382004795	1x500	41.7	4336.3	6,021.3
382004796	1x630	46.7	5608.1	7,649.2
382004797	1x800	51.0	7181.4	9,452.4
382004798	1x1000	55.8	9017.6	11,561.3
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC1UVAR1BK				
382004854	2x1.5	13.6	26.6	399.6
382004855	3x1.5	14.1	40.0	448.2
382004856	4x1.5	15.0	53.3	509.2
382004857	5x1.5	15.9	66.6	572.2
382004858	6x1.5	16.8	79.9	597.1
382004859	7x1.5	16.8	93.2	619.6
382004860	8x1.5	18.3	106.6	695.7
382004861	9x1.5	19.8	119.9	775.6
382004914	2x2.5	14.8	43.5	483.9
382004915	3x2.5	15.4	65.2	531.4
382004916	4x2.5	16.4	87.0	617.6
382004917	5x2.5	17.5	108.7	697.4
382004918	6x2.5	18.6	130.5	736.8
382004919	7x2.5	18.6	152.2	771.0

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382004993	2x4	16.2	69.2	585.0
382004994	2x6	17.4	103.6	689.6
382004995	2x10	19.6	174.3	883.0
382005008	3x4	16.9	103.8	660.4
382005009	3x6	18.2	155.4	784.0
382005034	4x4	18.1	138.4	755.6
382005035	4x6	20.0	207.2	937.1
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC1UVAR1BK				
382004862	10x1.5	18.8	133.2	687.2
382004863	11x1.5	18.8	146.5	709.7
382004864	12x1.5	19.7	159.8	783.7
382004865	13x1.5	20.5	173.2	816.0
382004866	14x1.5	20.5	186.5	838.5
382004867	15x1.5	21.5	199.8	898.8
382004868	16x1.5	21.5	213.1	921.3
382004869	17x1.5	22.4	226.4	980.3
382004870	18x1.5	22.4	239.7	1,002.8
382004871	19x1.5	22.4	253.1	1,025.3
382004872	20x1.5	23.5	266.4	1,061.3
382004873	21x1.5	23.5	279.7	1,083.8
382004874	22x1.5	24.6	293.0	1,145.4
382004875	23x1.5	24.6	306.3	1,167.9
382004876	24x1.5	25.6	319.7	1,228.1
382004877	25x1.5	25.6	333.0	1,250.7
382004878	26x1.5	25.6	346.3	1,273.2
382004879	27x1.5	26.1	359.6	1,327.3
382004880	28x1.5	26.9	372.9	1,359.6
382004881	29x1.5	26.9	386.3	1,382.1
382004882	30x1.5	26.9	399.6	1,404.6
382004883	31x1.5	27.9	412.9	1,464.9
382004884	32x1.5	27.9	426.2	1,487.4
382004885	33x1.5	27.9	439.5	1,509.9
382004886	34x1.5	28.8	452.9	1,569.0
382004887	35x1.5	28.8	466.2	1,591.5
382004888	36x1.5	28.8	479.5	1,614.0
382004889	37x1.5	28.8	492.8	1,636.5
382004890	38x1.5	30.3	506.1	1,729.4
382004891	39x1.5	30.3	519.5	1,751.9
382004892	40x1.5	30.3	532.8	1,774.4
382004893	41x1.5	31.4	546.1	1,811.5
382004894	42x1.5	31.4	559.4	1,834.0
382004895	43x1.5	31.4	572.7	1,856.5
382004896	44x1.5	32.4	586.1	1,917.9
382004897	45x1.5	32.4	599.4	1,940.4
382004898	46x1.5	32.4	612.7	1,962.9
382004899	47x1.5	32.4	626.0	1,985.4
382004900	48x1.5	32.9	639.3	2,040.1
382004901	49x1.5	32.9	652.6	2,062.6
382004902	50x1.5	32.9	666.0	2,085.1
382004903	51x1.5	32.9	679.3	2,107.6
382004904	52x1.5	33.7	692.6	2,140.7
382004905	53x1.5	33.7	705.9	2,163.2
382004906	54x1.5	33.7	719.2	2,185.7
382004907	55x1.5	33.7	732.6	2,208.2
382004908	56x1.5	33.7	745.9	2,230.7
382004909	57x1.5	33.7	759.2	2,253.2
382004910	58x1.5	33.7	772.5	2,275.7
382004911	59x1.5	33.7	785.8	2,298.2
382004912	60x1.5	33.7	799.2	2,320.7
382004913	61x1.5	35.6	812.5	2,419.6
382004920	8x2.5	19.5	174.0	759.5
382004921	9x2.5	20.9	195.7	836.4
382004922	10x2.5	21.6	217.5	904.8
382004923	11x2.5	21.6	239.2	939.0
382004924	12x2.5	22.2	261.0	980.6
382004925	13x2.5	23.2	282.7	1,052.6
382004926	14x2.5	23.2	304.5	1,086.9
382004927	15x2.5	24.3	326.2	1,160.1
382004928	16x2.5	24.3	348.0	1,194.3
382004929	17x2.5	25.4	369.7	1,267.6
382004930	18x2.5	25.4	391.5	1,301.8
382004931	19x2.5	25.4	413.2	1,336.1
382004932	20x2.5	26.7	435.0	1,411.8

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valid from: 2018-03-31

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC1UVAR1BK				
382004933	21x2.5	26.7	456.7	1,446.0
382004934	22x2.5	28.0	478.5	1,521.7
382004935	23x2.5	28.0	500.2	1,555.9
382004936	24x2.5	29.2	522.0	1,630.4
382004937	25x2.5	29.2	543.7	1,664.6
382004938	26x2.5	29.2	565.5	1,698.9
382004939	27x2.5	30.2	587.2	1,771.7
382004940	28x2.5	31.2	609.0	1,844.8
382004941	29x2.5	31.2	630.7	1,879.0
382004942	30x2.5	31.2	652.5	1,913.3
382004943	31x2.5	32.3	674.2	1,987.7
382004944	32x2.5	32.3	696.0	2,021.9
382004945	33x2.5	32.3	717.7	2,056.1
382004946	34x2.5	33.4	739.5	2,130.5
382004947	35x2.5	33.4	761.2	2,164.7
382004948	36x2.5	33.4	783.0	2,199.0
382004949	37x2.5	33.4	804.7	2,233.2
382004950	38x2.5	34.7	826.5	2,310.3
382004951	39x2.5	34.7	848.2	2,344.5
382004952	40x2.5	34.7	870.0	2,378.7
382004953	41x2.5	36.0	891.7	2,455.8
382004954	42x2.5	36.0	913.5	2,490.0
382004955	43x2.5	36.0	935.2	2,524.3
382004956	44x2.5	37.2	957.0	2,600.0
382004957	45x2.5	37.2	978.7	2,634.2
382004958	46x2.5	37.2	1000.5	2,668.4
382004959	47x2.5	37.2	1022.2	2,702.7
382004960	48x2.5	37.8	1044.0	2,744.9
382004961	49x2.5	37.8	1065.7	2,779.1
382004962	50x2.5	37.8	1087.5	2,813.4
382004963	51x2.5	37.8	1109.2	2,847.6
382004964	52x2.5	38.8	1131.0	2,920.7
382004965	53x2.5	38.8	1152.7	2,954.9
382004966	54x2.5	38.8	1174.5	2,989.1
382004967	55x2.5	38.8	1196.2	3,023.4
382004968	56x2.5	38.8	1218.0	3,057.6
382004969	57x2.5	38.8	1239.7	3,091.8
382004970	58x2.5	38.8	1261.5	3,126.1
382004971	59x2.5	38.8	1283.2	3,160.3
382004972	60x2.5	38.8	1305.0	3,194.5
382004973	61x2.5	41.4	1326.7	3,352.0
382004974	2x16	20.6	277.4	985.9
382004975	2x25	24.0	438.8	1,360.3
382004976	2x35	26.4	608.9	1,679.4
382004977	2x50	26.3	820.2	1,672.6
382005000	2x70	28.0	1184.4	2,109.5
382005001	2x95	32.2	1644.7	2,780.5
382005002	2x120	34.2	2074.6	3,310.6
382005003	2x150	35.9	2559.8	3,902.8
382005004	2x185	39.8	3203.0	4,782.9
382005005	2x240	44.4	4209.8	6,025.2
382005006	2x300	48.3	5281.5	7,377.4
382005007	2x400	53.0	6753.6	9,171.9
382005010	3x10	19.4	261.5	895.1
382005011	3x16	21.8	416.1	1,176.7
382005012	3x25	25.4	658.3	1,635.2
382005013	3x35	28.0	913.3	2,040.0
382005014	3x50	29.0	1230.3	2,233.7
382005015	3x70	32.2	1776.6	2,938.2
382005016	3x95	36.2	2467.0	3,840.3
382005017	3x120	38.9	3112.0	4,605.9
382005018	3x150	42.8	3839.7	5,589.3
382005019	3x185	46.2	4804.5	6,805.5
382005020	3x240	52.5	6314.7	8,704.1
382005021	3x300	58.6	7922.3	10,746.0
382005022	3x400	64.7	10130.4	13,432.6
382005023	3.5x25	26.3	797.0	1,674.1
382005024	3.5x35	28.3	1052.0	1,999.3
382005025	3.5x50	31.4	1449.7	2,578.8
382005026	3.5x70	34.2	2081.0	3,370.3
382005027	3.5x95	39.2	2877.1	4,408.2
382005028	3.5x120	42.1	3704.2	5,410.4

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382005029	3.5x150	46.2	4431.9	6,403.8
382005030	3.5x185	51.0	5626.9	7,934.7
382005031	3.5x240	57.9	7352.0	10,102.0
382005032	3.5x300	63.0	9202.2	12,384.5
382005033	3.5x400	70.8	11731.9	15,525.6
382005036	4x10	20.9	348.7	1,056.9
382005037	4x16	23.6	554.8	1,428.2
382005038	4x25	27.7	877.7	1,996.5
382005039	4x35	31.0	1217.7	2,533.7
382005040	4x50	33.2	1640.4	2,868.0
382005041	4x70	37.2	2368.8	3,778.7
382005042	4x95	41.3	3289.3	4,977.5
382005043	4x120	45.2	4149.3	6,056.1
382005044	4x150	49.2	5119.7	7,282.2
382005045	4x185	54.8	6406.0	8,927.8
382005046	4x240	62.0	8419.6	11,485.8
382005047	4x300	68.1	10563.0	14,140.4
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSWAYC1UVAR1BK				
382004974	1x4	11.0	34.6	269.7
382004975	1x6	11.6	51.8	320.0
382004976	1x10	12.5	87.2	392.8
382004977	1x16	13.6	138.7	484.7
382004978	1x25	15.3	219.4	645.1
382004979	1x35	16.5	304.4	785.3
382004980	1x50	18.0	410.1	959.2
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYSSAYC1UVAR1BK				
382004981	1x70	19.2	592.2	1,133.0
382004982	1x95	21.5	822.3	1,466.2
382004983	1x120	23.0	1037.3	1,734.0
382004984	1x150	24.9	1279.9	2,077.4
382004985	1x185	27.2	1601.5	2,485.5
382004986	1x240	30.5	2104.9	3,174.8
382004987	1x300	33.4	2640.8	3,847.6
382004988	1x400	36.9	3376.8	4,777.8
382004989	1x500	41.7	4336.3	6,021.3
382004990	1x630	46.7	5608.1	7,649.2
382004991	1x800	51.0	7181.4	9,452.4
382004992	1x1000	55.8	9017.6	11,561.3
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SWAYC11BK				
382005048	2x1.5	13.6	26.6	403.9
382005049	3x1.5	14.1	40.0	452.2
382005050	4x1.5	15.0	53.3	513.8
382005051	5x1.5	15.9	66.6	577.5
382005052	6x1.5	16.8	79.9	599.7
382005053	7x1.5	16.8	93.2	622.2
382005054	8x1.5	18.3	106.6	698.8
382005055	9x1.5	19.8	119.9	778.9
382005108	2x2.5	14.8	43.5	489.3
382005109	3x2.5	15.4	65.2	536.5
382005110	4x2.5	16.4	87.0	623.3
382005111	5x2.5	17.5	108.7	704.2
382005112	6x2.5	18.6	130.5	739.9
382005113	7x2.5	18.6	152.2	774.1
382005168	2x4	16.2	69.2	592.1
382005169	2x6	17.4	103.6	698.3
382005170	2x10	19.6	174.3	894.4
382005183	3x4	16.9	103.8	667.0
382005184	3x6	18.2	155.4	792.0
382005209	4x4	18.1	138.4	762.9
382005210	4x6	20.0	207.2	946.2
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SSAYC11BK				
382005056	10x1.5	18.8	133.2	690.7
382005057	11x1.5	18.8	146.5	713.2
382005058	12x1.5	19.7	159.8	787.3
382005059	13x1.5	20.5	173.2	819.8
382005060	14x1.5	20.5	186.5	842.3
382005061	15x1.5	21.5	199.8	902.9
382005062	16x1.5	21.5	213.1	925.4
382005063	17x1.5	22.4	226.4	984.7
382005064	18x1.5	22.4	239.7	1,007.2
382005065	19x1.5	22.4	253.1	1,029.7
382005066	20x1.5	23.5	266.4	1,065.9
382005067	21x1.5	23.5	279.7	1,088.4

ÖLFLEX® POWER LV PVC FR-LSH ARM
DS 382004660

valid from: 2018-03-31

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SSAYC11BK				
382005068	22x1.5	24.6	293.0	1,150.2
382005069	23x1.5	24.6	306.3	1,172.7
382005070	24x1.5	25.6	319.7	1,233.3
382005071	25x1.5	25.6	333.0	1,255.8
382005072	26x1.5	25.6	346.3	1,278.3
382005073	27x1.5	26.1	359.6	1,332.6
382005074	28x1.5	26.9	372.9	1,365.1
382005075	29x1.5	26.9	386.3	1,387.6
382005076	30x1.5	26.9	399.6	1,410.1
382005077	31x1.5	27.9	412.9	1,470.6
382005078	32x1.5	27.9	426.2	1,493.1
382005079	33x1.5	27.9	439.5	1,515.7
382005080	34x1.5	28.8	452.9	1,574.9
382005081	35x1.5	28.8	466.2	1,597.5
382005082	36x1.5	28.8	479.5	1,620.0
382005083	37x1.5	28.8	492.8	1,642.5
382005084	38x1.5	30.3	506.1	1,735.6
382005085	39x1.5	30.3	519.5	1,758.1
382005086	40x1.5	30.3	532.8	1,780.6
382005087	41x1.5	31.4	546.1	1,818.1
382005088	42x1.5	31.4	559.4	1,840.6
382005089	43x1.5	31.4	572.7	1,863.1
382005090	44x1.5	32.4	586.1	1,924.7
382005091	45x1.5	32.4	599.4	1,947.2
382005092	46x1.5	32.4	612.7	1,969.7
382005093	47x1.5	32.4	626.0	1,992.2
382005094	48x1.5	32.9	639.3	2,047.0
382005095	49x1.5	32.9	652.6	2,069.5
382005096	50x1.5	32.9	666.0	2,092.0
382005097	51x1.5	32.9	679.3	2,114.5
382005098	52x1.5	33.7	692.6	2,147.8
382005099	53x1.5	33.7	705.9	2,170.3
382005100	54x1.5	33.7	719.2	2,192.8
382005101	55x1.5	33.7	732.6	2,215.3
382005102	56x1.5	33.7	745.9	2,237.8
382005103	57x1.5	33.7	759.2	2,260.3
382005104	58x1.5	33.7	772.5	2,282.8
382005105	59x1.5	33.7	785.8	2,305.3
382005106	60x1.5	33.7	799.2	2,327.8
382005107	61x1.5	35.6	812.5	2,427.2
382005114	8x2.5	19.5	174.0	763.1
382005115	9x2.5	20.9	195.7	840.4
382005116	10x2.5	21.6	217.5	908.9
382005117	11x2.5	21.6	239.2	943.1
382005118	12x2.5	22.2	261.0	984.9
382005119	13x2.5	23.2	282.7	1,057.1
382005120	14x2.5	23.2	304.5	1,091.4
382005121	15x2.5	24.3	326.2	1,164.9
382005122	16x2.5	24.3	348.0	1,199.1
382005123	17x2.5	25.4	369.7	1,272.7
382005124	18x2.5	25.4	391.5	1,306.9
382005125	19x2.5	25.4	413.2	1,341.1
382005126	20x2.5	26.7	435.0	1,417.2
382005127	21x2.5	26.7	456.7	1,451.4
382005128	22x2.5	28.0	478.5	1,527.4
382005129	23x2.5	28.0	500.2	1,561.7
382005130	24x2.5	29.2	522.0	1,636.5
382005131	25x2.5	29.2	543.7	1,670.7
382005132	26x2.5	29.2	565.5	1,704.9
382005133	27x2.5	30.2	587.2	1,777.9
382005134	28x2.5	31.2	609.0	1,851.3
382005135	29x2.5	31.2	630.7	1,885.5
382005136	30x2.5	31.2	652.5	1,919.7
382005137	31x2.5	32.3	674.2	1,994.4
382005138	32x2.5	32.3	696.0	2,028.6
382005139	33x2.5	32.3	717.7	2,062.9
382005140	34x2.5	33.4	739.5	2,137.5
382005141	35x2.5	33.4	761.2	2,171.8
382005142	36x2.5	33.4	783.0	2,206.0
382005143	37x2.5	33.4	804.7	2,240.2
382005144	38x2.5	34.7	826.5	2,317.6
382005145	39x2.5	34.7	848.2	2,351.9
382005146	40x2.5	34.7	870.0	2,386.1
382005147	41x2.5	36.0	891.7	2,463.5

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382005148	42x2.5	36.0	913.5	2,497.7
382005149	43x2.5	36.0	935.2	2,532.0
382005150	44x2.5	37.2	957.0	2,608.0
382005151	45x2.5	37.2	978.7	2,642.2
382005152	46x2.5	37.2	1000.5	2,676.5
382005153	47x2.5	37.2	1022.2	2,710.7
382005154	48x2.5	37.8	1044.0	2,753.1
382005155	49x2.5	37.8	1065.7	2,787.3
382005156	50x2.5	37.8	1087.5	2,821.5
382005157	51x2.5	37.8	1109.2	2,855.8
382005158	52x2.5	38.8	1131.0	2,929.1
382005159	53x2.5	38.8	1152.7	2,963.3
382005160	54x2.5	38.8	1174.5	2,997.5
382005161	55x2.5	38.8	1196.2	3,031.8
382005162	56x2.5	38.8	1218.0	3,066.0
382005163	57x2.5	38.8	1239.7	3,100.2
382005164	58x2.5	38.8	1261.5	3,134.5
382005165	59x2.5	38.8	1283.2	3,168.7
382005166	60x2.5	38.8	1305.0	3,202.9
382005167	61x2.5	41.4	1326.7	3,361.0
382005171	2x16	20.6	277.4	1,001.0
382005172	2x25	24.0	438.8	1,382.2
382005173	2x35	26.4	608.9	1,706.8
382005174	2x50	26.3	820.2	1,677.9
382005175	2x70	28.0	1184.4	2,115.2
382005176	2x95	32.2	1644.7	2,787.2
382005177	2x120	34.2	2074.6	3,317.8
382005178	2x150	35.9	2559.8	3,910.5
382005179	2x185	39.8	3203.0	4,791.5
382005180	2x240	44.4	4209.8	6,035.0
382005181	2x300	48.3	5281.5	7,388.0
382005182	2x400	53.0	6753.6	9,183.7
382005185	3x10	19.4	261.5	905.6
382005186	3x16	21.8	416.1	1,190.5
382005187	3x25	25.4	658.3	1,654.7
382005188	3x35	28.0	913.3	2,064.3
382005189	3x50	29.0	1230.3	2,239.7
382005190	3x70	32.2	1776.6	2,944.9
382005191	3x95	36.2	2467.0	3,848.0
382005192	3x120	38.9	3112.0	4,614.4
382005193	3x150	42.8	3839.7	5,598.6
382005194	3x185	46.2	4804.5	6,815.6
382005195	3x240	52.5	6314.7	8,715.8
382005196	3x300	58.6	7922.3	10,759.2
382005197	3x400	64.7	10130.4	13,449.6
382005198	3.5x25	26.3	797.0	1,679.4
382005199	3.5x35	28.3	1052.0	2,005.1
382005200	3.5x50	31.4	1449.7	2,585.3
382005201	3.5x70	34.2	2081.0	3,377.5
382005202	3.5x95	39.2	2877.1	4,416.7
382005203	3.5x120	42.1	3704.2	5,419.5
382005204	3.5x150	46.2	4431.9	6,413.9
382005205	3.5x185	51.0	5626.9	7,946.0
382005206	3.5x240	57.9	7352.0	10,115.0
382005207	3.5x300	63.0	9202.2	12,398.7
382005208	3.5x400	70.8	11731.9	15,544.3
382005211	4x10	20.9	348.7	1,068.4
382005212	4x16	23.6	554.8	1,443.4
382005213	4x25	27.7	877.7	2,018.3
382005214	4x35	31.0	1217.7	2,560.8
382005215	4x50	33.2	1640.4	2,875.0
382005216	4x70	37.2	2368.8	3,786.7
382005217	4x95	41.3	3289.3	4,986.4
382005218	4x120	45.2	4149.3	6,066.0
382005219	4x150	49.2	5119.7	7,293.1
382005220	4x185	54.8	6406.0	8,940.1
382005221	4x240	62.0	8419.6	11,499.7
382005222	4x300	68.1	10563.0	14,158.3
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SWAYC1UVAR1BK				
382005223	2x1.5	13.6	26.6	403.9
382005224	3x1.5	14.1	40.0	452.2
382005225	4x1.5	15.0	53.3	513.8
382005226	5x1.5	15.9	66.6	577.5
382005227	6x1.5	16.8	79.9	599.7
382005228	7x1.5	16.8	93.2	622.2

ÖLFLEX® POWER LV PVC FR-LSH ARM

DS 382004660

valid from: 2018-03-31

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SWAYC1UVAR1BK				
382005229	8x1.5	18.3	106.6	698.8
382005230	9x1.5	19.8	119.9	778.9
382005283	2x2.5	14.8	43.5	489.3
382005284	3x2.5	15.4	65.2	536.5
382005285	4x2.5	16.4	87.0	623.3
382005286	5x2.5	17.5	108.7	704.2
382005287	6x2.5	18.6	130.5	739.9
382005288	7x2.5	18.6	152.2	774.1
382005289	8x2.5	19.5	174.0	763.1
382005290	9x2.5	20.9	195.7	840.4
382005291	10x2.5	21.6	217.5	908.9
382005292	11x2.5	21.6	239.2	943.1
382005293	12x2.5	22.2	261.0	984.9
382005294	13x2.5	23.2	282.7	1,057.1
382005295	14x2.5	23.2	304.5	1,091.4
382005296	15x2.5	24.3	326.2	1,164.9
382005297	16x2.5	24.3	348.0	1,199.1
382005298	17x2.5	25.4	369.7	1,272.7
382005299	18x2.5	25.4	391.5	1,306.9
382005300	19x2.5	25.4	413.2	1,341.1
382005301	20x2.5	26.7	435.0	1,417.2
382005302	21x2.5	26.7	456.7	1,451.4
382005303	22x2.5	28.0	478.5	1,527.4
382005304	23x2.5	28.0	500.2	1,561.7
382005305	24x2.5	29.2	522.0	1,636.5
382005306	25x2.5	29.2	543.7	1,670.7
382005307	26x2.5	29.2	565.5	1,704.9
382005308	27x2.5	30.2	587.2	1,777.9
382005309	28x2.5	31.2	609.0	1,851.3
382005310	29x2.5	31.2	630.7	1,885.5
382005311	30x2.5	31.2	652.5	1,919.7
382005312	31x2.5	32.3	674.2	1,994.4
382005313	32x2.5	32.3	696.0	2,028.6
382005314	33x2.5	32.3	717.7	2,062.9
382005315	34x2.5	33.4	739.5	2,137.5
382005316	35x2.5	33.4	761.2	2,171.8
382005317	36x2.5	33.4	783.0	2,206.0
382005318	37x2.5	33.4	804.7	2,240.2
382005319	38x2.5	34.7	826.5	2,317.6
382005320	39x2.5	34.7	848.2	2,351.9
382005321	40x2.5	34.7	870.0	2,386.1
382005322	41x2.5	36.0	891.7	2,463.5
382005323	42x2.5	36.0	913.5	2,497.7
382005324	43x2.5	36.0	935.2	2,532.0
382005325	44x2.5	37.2	957.0	2,608.0
382005326	45x2.5	37.2	978.7	2,642.2
382005327	46x2.5	37.2	1000.5	2,676.5
382005328	47x2.5	37.2	1022.2	2,710.7
382005329	48x2.5	37.8	1044.0	2,753.1
382005330	49x2.5	37.8	1065.7	2,787.3
382005331	50x2.5	37.8	1087.5	2,821.5
382005332	51x2.5	37.8	1109.2	2,855.8
382005333	52x2.5	38.8	1131.0	2,929.1
382005334	53x2.5	38.8	1152.7	2,963.3
382005335	54x2.5	38.8	1174.5	2,997.5
382005336	55x2.5	38.8	1196.2	3,031.8
382005337	56x2.5	38.8	1218.0	3,066.0
382005338	57x2.5	38.8	1239.7	3,100.2
382005339	58x2.5	38.8	1261.5	3,134.5
382005340	59x2.5	38.8	1283.2	3,168.7
382005341	60x2.5	38.8	1305.0	3,202.9
382005342	61x2.5	41.4	1326.7	3,361.0
382005343	2x4	16.2	69.2	592.1
382005344	2x6	17.4	103.6	698.3
382005345	2x10	19.6	174.3	894.4
382005358	3x4	16.9	103.8	667.0
382005359	3x6	18.2	155.4	792.0
382005384	4x4	18.1	138.4	762.9
382005385	4x6	20.0	207.2	946.2
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SSAYC1UVAR1BK				
382005231	10x1.5	18.8	133.2	690.7
382005232	11x1.5	18.8	146.5	713.2
382005233	12x1.5	19.7	159.8	787.3

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382005234	13x1.5	20.5	173.2	819.8
382005235	14x1.5	20.5	186.5	842.3
382005236	15x1.5	21.5	199.8	902.9
382005237	16x1.5	21.5	213.1	925.4
382005238	17x1.5	22.4	226.4	984.7
382005239	18x1.5	22.4	239.7	1,007.2
382005240	19x1.5	22.4	253.1	1,029.7
382005241	20x1.5	23.5	266.4	1,065.9
382005242	21x1.5	23.5	279.7	1,088.4
382005243	22x1.5	24.6	293.0	1,150.2
382005244	23x1.5	24.6	306.3	1,172.7
382005245	24x1.5	25.6	319.7	1,233.3
382005246	25x1.5	25.6	333.0	1,255.8
382005247	26x1.5	25.6	346.3	1,278.3
382005248	27x1.5	26.1	359.6	1,332.6
382005249	28x1.5	26.9	372.9	1,365.1
382005250	29x1.5	26.9	386.3	1,387.6
382005251	30x1.5	26.9	399.6	1,410.1
382005252	31x1.5	27.9	412.9	1,470.6
382005253	32x1.5	27.9	426.2	1,493.1
382005254	33x1.5	27.9	439.5	1,515.7
382005255	34x1.5	28.8	452.9	1,574.9
382005256	35x1.5	28.8	466.2	1,597.5
382005257	36x1.5	28.8	479.5	1,620.0
382005258	37x1.5	28.8	492.8	1,642.5
382005259	38x1.5	30.3	506.1	1,735.6
382005260	39x1.5	30.3	519.5	1,758.1
382005261	40x1.5	30.3	532.8	1,780.6
382005262	41x1.5	31.4	546.1	1,818.1
382005263	42x1.5	31.4	559.4	1,840.6
382005264	43x1.5	31.4	572.7	1,863.1
382005265	44x1.5	32.4	586.1	1,924.7
382005266	45x1.5	32.4	599.4	1,947.2
382005267	46x1.5	32.4	612.7	1,969.7
382005268	47x1.5	32.4	626.0	1,992.2
382005269	48x1.5	32.9	639.3	2,047.0
382005270	49x1.5	32.9	652.6	2,069.5
382005271	50x1.5	32.9	666.0	2,092.0
382005272	51x1.5	32.9	679.3	2,114.5
382005273	52x1.5	33.7	692.6	2,147.8
382005274	53x1.5	33.7	705.9	2,170.3
382005275	54x1.5	33.7	719.2	2,192.8
382005276	55x1.5	33.7	732.6	2,215.3
382005277	56x1.5	33.7	745.9	2,237.8
382005278	57x1.5	33.7	759.2	2,260.3
382005279	58x1.5	33.7	772.5	2,282.8
382005280	59x1.5	33.7	785.8	2,305.3
382005281	60x1.5	33.7	799.2	2,327.9
382005282	61x1.5	35.6	812.5	2,427.2
382005346	2x16	20.6	277.4	1,001.0
382005347	2x25	24.0	438.8	1,382.2
382005348	2x35	26.4	608.9	1,706.8
382005349	2x50	26.3	820.2	1,677.9
382005350	2x70	28.0	1184.4	2,115.2
382005351	2x95	32.2	1644.7	2,787.2
382005352	2x120	34.2	2074.6	3,317.8
382005353	2x150	35.9	2559.8	3,910.5
382005354	2x185	39.8	3203.0	4,791.5
382005355	2x240	44.4	4209.8	6,035.0
382005356	2x300	48.3	5281.5	7,388.0
382005357	2x400	53.0	6753.6	9,183.7
382005360	3x10	19.4	261.5	905.6
382005361	3x16	21.8	416.1	1,190.5
382005362	3x25	25.4	658.3	1,654.7
382005363	3x35	28.0	913.3	2,064.3
382005364	3x50	29.0	1230.3	2,239.7
382005365	3x70	32.2	1776.6	2,944.9
382005366	3x95	36.2	2467.0	3,848.0
382005367	3x120	38.9	3112.0	4,614.4
382005368	3x150	42.8	3839.7	5,598.6
382005369	3x185	46.2	4804.5	6,815.6
382005370	3x240	52.5	6314.7	8,715.8
382005371	3x300	58.6	7922.3	10,759.2
382005372	3x400	64.7	10130.4	13,449.6

ÖLFLEX® POWER LV PVC FR-LSH ARM
DS 382004660

valid from: 2018-03-31

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYYC1SSAYC1UVAR1BK				
382005373	3.5x25	26.3	797.0	1,679.4
382005374	3.5x35	28.3	1052.0	2,005.1
382005375	3.5x50	31.4	1449.7	2,585.3
382005376	3.5x70	34.2	2081.0	3,377.5
382005377	3.5x95	39.2	2877.1	4,416.7
382005378	3.5x120	42.1	3704.2	5,419.5
382005379	3.5x150	46.2	4431.9	6,413.9
382005380	3.5x185	51.0	5626.9	7,946.0
382005381	3.5x240	57.9	7352.0	10,115.0
382005382	3.5x300	63.0	9202.2	12,398.7
382005383	3.5x400	70.8	11731.9	15,544.3
382005386	4x10	20.9	348.7	1,068.4
382005387	4x16	23.6	554.8	1,443.4
382005388	4x25	27.7	877.7	2,018.3
382005389	4x35	31.0	1217.7	2,560.8
382005390	4x50	33.2	1640.4	2,875.0
382005391	4x70	37.2	2368.8	3,786.7
382005392	4x95	41.3	3289.3	4,986.4
382005393	4x120	45.2	4149.3	6,066.0
382005394	4x150	49.2	5119.7	7,293.1
382005395	4x185	54.8	6406.0	8,940.1
382005396	4x240	62.0	8419.6	11,499.7
382005397	4x300	68.1	10563.0	14,158.3
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYWaYC11BK				
382005436	1x4	11.0	34.6	182.6
382005437	1x6	11.6	51.8	217.1
382005438	1x10	12.5	87.2	274.0
382005439	1x16	13.6	138.7	350.0
382005440	1x25	15.3	219.4	478.8
382005441	1x35	16.5	304.4	595.2
382005442	1x50	18.0	410.1	745.4
382005443	1x70	20.8	592.2	1,026.4
382005444	1x95	23.1	822.3	1,331.2
382005445	1x120	24.6	1037.3	1,590.6
382005446	1x150	26.5	1279.9	1,905.7
382005447	1x185	29.2	1601.5	2,341.4
382005448	1x240	32.1	2104.9	2,959.7
382005449	1x300	35.8	2640.8	3,702.1
382005450	1x400	39.7	3376.8	4,641.5
382005451	1x500	44.1	4336.3	5,832.1
382005452	1x630	50.3	5608.1	7,609.7
382005453	1x800	54.4	7181.4	9,381.5
382005454	1x1000	59.2	9017.6	11,487.0
ÖLFLEX® POWER LV PVC FR-LSH ARM - RIYWaYC1UVAR1BK				
382005455	1x4	11.0	34.6	182.6
382005456	1x6	11.6	51.8	217.1
382005457	1x10	12.5	87.2	274.0
382005458	1x16	13.6	138.7	350.0
382005459	1x25	15.3	219.4	478.8
382005460	1x35	16.5	304.4	595.2
382005461	1x50	18.0	410.1	745.4
382005462	1x70	20.8	592.2	1,026.4
382005463	1x95	23.1	822.3	1,331.2
382005464	1x120	24.6	1037.3	1,590.6
382005465	1x150	26.5	1279.9	1,905.7
382005466	1x185	29.2	1601.5	2,341.4
382005467	1x240	32.1	2104.9	2,959.7
382005468	1x300	35.8	2640.8	3,702.1
382005469	1x400	39.7	3376.8	4,641.5
382005470	1x500	44.1	4336.3	5,832.1
382005471	1x630	50.3	5608.1	7,609.7
382005472	1x800	54.4	7181.4	9,381.5
382005473	1x1000	59.2	9017.6	11,487.0