

ÖLFLEX® POWER LV HR PVC FR ARM
DS 382006600

valid from: 2018-03-31

Application

ÖLFLEX® POWER LV HR PVC 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 1554 (Part-I)
Insulation	PVC insulation – Type C in accordance to IS 5831
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 +85 °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 ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3Y2SSWAY21BK				
382006600	2x1.5	13.6	26.6	391.7
382006601	3x1.5	14.1	40.0	439.9
382006602	4x1.5	15.0	53.3	500.4
382006603	5x1.5	15.9	66.6	562.8
382006604	6x1.5	16.8	79.9	587.1
382006605	7x1.5	16.8	93.2	609.6
382006606	8x1.5	18.3	106.6	684.8
382006607	9x1.5	19.8	119.9	762.2
382006608	2x2.5	14.8	43.5	475.2
382006609	3x2.5	15.4	65.2	522.3
382006610	4x2.5	16.4	87.0	607.8
382006611	5x2.5	17.5	108.7	687.0
382006612	6x2.5	18.6	130.5	725.6
382006613	7x2.5	18.6	152.2	759.8
382006739	2x4	16.2	69.2	575.4
382006740	2x6	17.4	103.6	679.2
382006741	2x10	19.6	174.3	869.8
382006754	3x4	16.9	103.8	650.4
382006755	3x6	18.2	155.4	773.1
382006780	4x4	18.1	138.4	744.7
382006781	4x6	20.0	207.2	923.6
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3Y2SSAY21BK				
382006608	10x1.5	18.8	133.2	675.9
382006609	11x1.5	18.8	146.5	698.4
382006610	12x1.5	19.7	159.8	770.4
382006611	13x1.5	20.5	173.2	802.1
382006612	14x1.5	20.5	186.5	824.6
382006613	15x1.5	21.5	199.8	884.1
382006614	16x1.5	21.5	213.1	906.6
382006615	17x1.5	22.4	226.4	965.0
382006616	18x1.5	22.4	239.7	987.5
382006617	19x1.5	22.4	253.1	1,010.0
382006618	20x1.5	23.5	266.4	1,045.2
382006619	21x1.5	23.5	279.7	1,067.7
382006620	22x1.5	24.6	293.0	1,128.4
382006621	23x1.5	24.6	306.3	1,150.9
382006622	24x1.5	25.6	319.7	1,210.5
382006623	25x1.5	25.6	333.0	1,233.0
382006624	26x1.5	25.6	346.3	1,255.5
382006625	27x1.5	26.1	359.6	1,309.3
382006626	28x1.5	26.9	372.9	1,341.0
382006627	29x1.5	26.9	386.3	1,363.5
382006628	30x1.5	26.9	399.6	1,386.0
382006629	31x1.5	27.9	412.9	1,445.5
382006630	32x1.5	27.9	426.2	1,468.0
382006631	33x1.5	27.9	439.5	1,490.5
382006632	34x1.5	28.8	452.9	1,548.9
382006633	35x1.5	28.8	466.2	1,571.4
382006634	36x1.5	28.8	479.5	1,593.9
382006635	37x1.5	28.8	492.8	1,616.4
382006636	38x1.5	30.3	506.1	1,705.9
382006637	39x1.5	30.3	519.5	1,728.4
382006638	40x1.5	30.3	532.8	1,750.9
382006639	41x1.5	31.4	546.1	1,787.2
382006640	42x1.5	31.4	559.4	1,809.7
382006641	43x1.5	31.4	572.7	1,832.2
382006642	44x1.5	32.4	586.1	1,892.7
382006643	45x1.5	32.4	599.4	1,915.2
382006644	46x1.5	32.4	612.7	1,937.7
382006645	47x1.5	32.4	626.0	1,960.2
382006646	48x1.5	32.9	639.3	2,014.5
382006647	49x1.5	32.9	652.6	2,037.0
382006648	50x1.5	32.9	666.0	2,059.5
382006649	51x1.5	32.9	679.3	2,082.0
382006650	52x1.5	33.7	692.6	2,114.4
382006651	53x1.5	33.7	705.9	2,137.0
382006652	54x1.5	33.7	719.2	2,159.5
382006653	55x1.5	33.7	732.6	2,182.0
382006654	56x1.5	33.7	745.9	2,204.5
382006655	57x1.5	33.7	759.2	2,227.0
382006656	58x1.5	33.7	772.5	2,249.5
382006657	59x1.5	33.7	785.8	2,272.0
382006658	60x1.5	33.7	799.2	2,294.5
382006659	61x1.5	35.6	812.5	2,391.7

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382006666	8x2.5	19.5	174.0	746.4
382006667	9x2.5	20.9	195.7	822.2
382006668	10x2.5	21.6	217.5	890.1
382006669	11x2.5	21.6	239.2	924.3
382006670	12x2.5	22.2	261.0	965.4
382006671	13x2.5	23.2	282.7	1,036.7
382006672	14x2.5	23.2	304.5	1,071.0
382006673	15x2.5	24.3	326.2	1,143.4
382006674	16x2.5	24.3	348.0	1,177.6
382006675	17x2.5	25.4	369.7	1,250.1
382006676	18x2.5	25.4	391.5	1,284.3
382006677	19x2.5	25.4	413.2	1,318.5
382006678	20x2.5	26.7	435.0	1,393.3
382006679	21x2.5	26.7	456.7	1,427.5
382006680	22x2.5	28.0	478.5	1,502.2
382006681	23x2.5	28.0	500.2	1,536.5
382006682	24x2.5	29.2	522.0	1,610.0
382006683	25x2.5	29.2	543.7	1,644.3
382006684	26x2.5	29.2	565.5	1,678.5
382006685	27x2.5	30.2	587.2	1,748.4
382006686	28x2.5	31.2	609.0	1,820.6
382006687	29x2.5	31.2	630.7	1,854.8
382006688	30x2.5	31.2	652.5	1,889.1
382006689	31x2.5	32.3	674.2	1,962.5
382006690	32x2.5	32.3	696.0	1,996.8
382006691	33x2.5	32.3	717.7	2,031.0
382006692	34x2.5	33.4	739.5	2,104.5
382006693	35x2.5	33.4	761.2	2,138.7
382006694	36x2.5	33.4	783.0	2,173.0
382006695	37x2.5	33.4	804.7	2,207.2
382006696	38x2.5	34.7	826.5	2,283.2
382006697	39x2.5	34.7	848.2	2,317.4
382006698	40x2.5	34.7	870.0	2,351.6
382006699	41x2.5	36.0	891.7	2,427.6
382006700	42x2.5	36.0	913.5	2,461.9
382006701	43x2.5	36.0	935.2	2,496.1
382006702	44x2.5	37.2	957.0	2,570.8
382006703	45x2.5	37.2	978.7	2,605.1
382006704	46x2.5	37.2	1000.5	2,639.3
382006705	47x2.5	37.2	1022.2	2,673.5
382006706	48x2.5	37.8	1044.0	2,715.2
382006707	49x2.5	37.8	1065.7	2,749.5
382006708	50x2.5	37.8	1087.5	2,783.7
382006709	51x2.5	37.8	1109.2	2,817.9
382006710	52x2.5	38.8	1131.0	2,890.2
382006711	53x2.5	38.8	1152.7	2,924.4
382006712	54x2.5	38.8	1174.5	2,958.6
382006713	55x2.5	38.8	1196.2	2,992.9
382006714	56x2.5	38.8	1218.0	3,027.1
382006715	57x2.5	38.8	1239.7	3,061.3
382006716	58x2.5	38.8	1261.5	3,095.6
382006717	59x2.5	38.8	1283.2	3,129.8
382006718	60x2.5	38.8	1305.0	3,164.0
382006719	61x2.5	41.4	1326.7	3,316.2
382006742	2x16	20.6	277.4	971.9
382006743	2x25	24.0	438.8	1,343.8
382006744	2x35	26.4	608.9	1,661.1
382006745	2x50	26.3	820.2	1,654.1
382006746	2x70	28.0	1184.4	2,089.8
382006747	2x95	32.2	1644.7	2,755.2
382006748	2x120	34.2	2074.6	3,283.6
382006749	2x150	35.9	2559.8	3,874.4
382006750	2x185	39.8	3203.0	4,748.2
382006751	2x240	44.4	4209.8	5,986.2
382006752	2x300	48.3	5281.5	7,331.1
382006753	2x400	53.0	6753.6	9,118.8
382006754	3x10	19.4	261.5	882.0
382006755	3x16	21.8	416.1	1,161.8
382006756	3x25	25.4	658.3	1,617.7
382006757	3x35	28.0	913.3	2,020.5
382006758	3x50	29.0	1230.3	2,213.3
382006759	3x70	32.2	1776.6	2,912.9
382006760	3x95	36.2	2467.0	3,811.6
382006761	3x120	38.9	3112.0	4,575.0
382006762	3x150	42.8	3839.7	5,551.8

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ÖLFLEX® POWER LV HR PVC FR ARM - RIY3Y2SSAY21BK				
382006765	3x185	46.2	4804.5	6,761.3
382006766	3x240	52.5	6314.7	8,651.5
382006767	3x300	58.6	7922.3	10,682.5
382006768	3x400	64.7	10130.4	13,357.0
382006769	3.5x25	26.3	797.0	1,655.7
382006770	3.5x35	28.3	1052.0	1,979.4
382006771	3.5x50	31.4	1449.7	2,554.2
382006772	3.5x70	34.2	2081.0	3,343.3
382006773	3.5x95	39.2	2877.1	4,377.0
382006774	3.5x120	42.1	3704.2	5,373.5
382006775	3.5x150	46.2	4431.9	6,359.6
382006776	3.5x185	51.0	5626.9	7,883.7
382006777	3.5x240	57.9	7352.0	10,039.2
382006778	3.5x300	63.0	9202.2	12,311.0
382006779	3.5x400	70.8	11731.9	15,437.0
382006782	4x10	20.9	348.7	1,042.7
382006783	4x16	23.6	554.8	1,412.0
382006784	4x25	27.7	877.7	1,977.3
382006785	4x35	31.0	1217.7	2,509.6
382006786	4x50	33.2	1640.4	2,841.9
382006787	4x70	37.2	2368.8	3,749.3
382006788	4x95	41.3	3289.3	4,941.4
382006789	4x120	45.2	4149.3	6,012.9
382006790	4x150	49.2	5119.7	7,235.0
382006791	4x185	54.8	6406.0	8,872.8
382006792	4x240	62.0	8419.6	11,413.5
382006793	4x300	68.1	10563.0	14,055.3
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3SWAY21BK				
382006720	1x4	11.0	34.6	263.4
382006721	1x6	11.6	51.8	313.3
382006722	1x10	12.5	87.2	385.5
382006723	1x16	13.6	138.7	476.7
382006724	1x25	15.3	219.4	636.0
382006725	1x35	16.5	304.4	775.3
382006726	1x50	18.0	410.1	948.3
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3SSAY21BK				
382006727	1x70	19.2	592.2	1,120.0
382006728	1x95	21.5	822.3	1,451.3
382006729	1x120	23.0	1037.3	1,718.1
382006730	1x150	24.9	1279.9	2,060.0
382006731	1x185	27.2	1601.5	2,466.4
382006732	1x240	30.5	2104.9	3,150.9
382006733	1x300	33.4	2640.8	3,821.3
382006734	1x400	36.9	3376.8	4,748.6
382006735	1x500	41.7	4336.3	5,984.9
382006736	1x630	46.7	5608.1	7,604.5
382006737	1x800	51.0	7181.4	9,401.4
382006738	1x1000	55.8	9017.6	11,500.9
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3Y2SSAY2UVAR1BK				
382006794	2x1.5	13.6	26.6	391.7
382006795	3x1.5	14.1	40.0	439.9
382006796	4x1.5	15.0	53.3	500.4
382006797	5x1.5	15.9	66.6	562.8
382006798	6x1.5	16.8	79.9	587.1
382006799	7x1.5	16.8	93.2	609.6
382006800	8x1.5	18.3	106.6	684.8
382006801	9x1.5	19.8	119.9	762.2
382006854	2x2.5	14.8	43.5	475.2
382006855	3x2.5	15.4	65.2	522.3
382006856	4x2.5	16.4	87.0	607.8
382006857	5x2.5	17.5	108.7	687.0
382006858	6x2.5	18.6	130.5	725.6
382006859	7x2.5	18.6	152.2	759.8
382006933	2x4	16.2	69.2	575.4
382006934	2x6	17.4	103.6	679.2
382006935	2x10	19.6	174.3	869.8
382006948	3x4	16.9	103.8	650.4
382006949	3x6	18.2	155.4	773.1
382006974	4x4	18.1	138.4	744.7
382006975	4x6	20.0	207.2	923.6
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3Y2SSAY2UVAR1BK				
382006802	10x1.5	18.8	133.2	675.9
382006803	11x1.5	18.8	146.5	698.4
382006804	12x1.5	19.7	159.8	770.4

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382006805	13x1.5	20.5	173.2	802.1
382006806	14x1.5	20.5	186.5	824.6
382006807	15x1.5	21.5	199.8	884.1
382006808	16x1.5	21.5	213.1	906.6
382006809	17x1.5	22.4	226.4	965.0
382006810	18x1.5	22.4	239.7	987.5
382006811	19x1.5	22.4	253.1	1,010.0
382006812	20x1.5	23.5	266.4	1,045.2
382006813	21x1.5	23.5	279.7	1,067.7
382006814	22x1.5	24.6	293.0	1,128.4
382006815	23x1.5	24.6	306.3	1,150.9
382006816	24x1.5	25.6	319.7	1,210.5
382006817	25x1.5	25.6	333.0	1,233.0
382006818	26x1.5	25.6	346.3	1,255.5
382006819	27x1.5	26.1	359.6	1,309.3
382006820	28x1.5	26.9	372.9	1,341.0
382006821	29x1.5	26.9	386.3	1,363.5
382006822	30x1.5	26.9	399.6	1,386.0
382006823	31x1.5	27.9	412.9	1,445.5
382006824	32x1.5	27.9	426.2	1,468.0
382006825	33x1.5	27.9	439.5	1,490.5
382006826	34x1.5	28.8	452.9	1,548.9
382006827	35x1.5	28.8	466.2	1,571.4
382006828	36x1.5	28.8	479.5	1,593.9
382006829	37x1.5	28.8	492.8	1,616.4
382006830	38x1.5	30.3	506.1	1,705.9
382006831	39x1.5	30.3	519.5	1,728.4
382006832	40x1.5	30.3	532.8	1,750.9
382006833	41x1.5	31.4	546.1	1,787.2
382006834	42x1.5	31.4	559.4	1,809.7
382006835	43x1.5	31.4	572.7	1,832.2
382006836	44x1.5	32.4	586.1	1,892.7
382006837	45x1.5	32.4	599.4	1,915.2
382006838	46x1.5	32.4	612.7	1,937.7
382006839	47x1.5	32.4	626.0	1,960.2
382006840	48x1.5	32.9	639.3	2,014.5
382006841	49x1.5	32.9	652.6	2,037.0
382006842	50x1.5	32.9	666.0	2,059.5
382006843	51x1.5	32.9	679.3	2,082.0
382006844	52x1.5	33.7	692.6	2,114.4
382006845	53x1.5	33.7	705.9	2,137.0
382006846	54x1.5	33.7	719.2	2,159.5
382006847	55x1.5	33.7	732.6	2,182.0
382006848	56x1.5	33.7	745.9	2,204.5
382006849	57x1.5	33.7	759.2	2,227.0
382006850	58x1.5	33.7	772.5	2,249.5
382006851	59x1.5	33.7	785.8	2,272.0
382006852	60x1.5	33.7	799.2	2,294.5
382006853	61x1.5	35.6	812.5	2,391.7
382006860	8x2.5	19.5	174.0	746.4
382006861	9x2.5	20.9	195.7	822.2
382006862	10x2.5	21.6	217.5	890.1
382006863	11x2.5	21.6	239.2	924.3
382006864	12x2.5	22.2	261.0	965.4
382006865	13x2.5	23.2	282.7	1,036.7
382006866	14x2.5	23.2	304.5	1,071.0
382006867	15x2.5	24.3	326.2	1,143.4
382006868	16x2.5	24.3	348.0	1,177.6
382006869	17x2.5	25.4	369.7	1,250.1
382006870	18x2.5	25.4	391.5	1,284.3
382006871	19x2.5	25.4	413.2	1,318.5
382006872	20x2.5	26.7	435.0	1,393.3
382006873	21x2.5	26.7	456.7	1,427.5
382006874	22x2.5	28.0	478.5	1,502.2
382006875	23x2.5	28.0	500.2	1,536.5
382006876	24x2.5	29.2	522.0	1,610.0
382006877	25x2.5	29.2	543.7	1,644.3
382006878	26x2.5	29.2	565.5	1,678.5
382006879	27x2.5	30.2	587.2	1,748.4
382006880	28x2.5	31.2	609.0	1,820.6
382006881	29x2.5	31.2	630.7	1,854.8
382006882	30x2.5	31.2	652.5	1,889.1
382006883	31x2.5	32.3	674.2	1,962.5
382006884	32x2.5	32.3	696.0	1,996.8
382006885	33x2.5	32.3	717.7	2,031.0

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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 HR PVC FR ARM - RIY3Y2SSAY2UVAR1BK				
382006886	34x2.5	33.4	739.5	2,104.5
382006887	35x2.5	33.4	761.2	2,138.7
382006888	36x2.5	33.4	783.0	2,173.0
382006889	37x2.5	33.4	804.7	2,207.2
382006890	38x2.5	34.7	826.5	2,283.2
382006891	39x2.5	34.7	848.2	2,317.4
382006892	40x2.5	34.7	870.0	2,351.6
382006893	41x2.5	36.0	891.7	2,427.6
382006894	42x2.5	36.0	913.5	2,461.9
382006895	43x2.5	36.0	935.2	2,496.1
382006896	44x2.5	37.2	957.0	2,570.8
382006897	45x2.5	37.2	978.7	2,605.1
382006898	46x2.5	37.2	1000.5	2,639.3
382006899	47x2.5	37.2	1022.2	2,673.5
382006900	48x2.5	37.8	1044.0	2,715.2
382006901	49x2.5	37.8	1065.7	2,749.5
382006902	50x2.5	37.8	1087.5	2,783.7
382006903	51x2.5	37.8	1109.2	2,817.9
382006904	52x2.5	38.8	1131.0	2,890.2
382006905	53x2.5	38.8	1152.7	2,924.4
382006906	54x2.5	38.8	1174.5	2,958.6
382006907	55x2.5	38.8	1196.2	2,992.9
382006908	56x2.5	38.8	1218.0	3,027.1
382006909	57x2.5	38.8	1239.7	3,061.3
382006910	58x2.5	38.8	1261.5	3,095.6
382006911	59x2.5	38.8	1283.2	3,129.8
382006912	60x2.5	38.8	1305.0	3,164.0
382006913	61x2.5	41.4	1326.7	3,316.2
382006936	2x16	20.6	277.4	971.9
382006937	2x25	24.0	438.8	1,343.8
382006938	2x35	26.4	608.9	1,661.1
382006939	2x50	26.3	820.2	1,654.1
382006940	2x70	28.0	1184.4	2,089.8
382006941	2x95	32.2	1644.7	2,755.2
382006942	2x120	34.2	2074.6	3,283.6
382006943	2x150	35.9	2559.8	3,874.4
382006944	2x185	39.8	3203.0	4,748.2
382006945	2x240	44.4	4209.8	5,986.2
382006946	2x300	48.3	5281.5	7,331.1
382006947	2x400	53.0	6753.6	9,118.8
382006950	3x10	19.4	261.5	882.0
382006951	3x16	21.8	416.1	1,161.8
382006952	3x25	25.4	658.3	1,617.7
382006953	3x35	28.0	913.3	2,020.5
382006954	3x50	29.0	1230.3	2,213.3
382006955	3x70	32.2	1776.6	2,912.9
382006956	3x95	36.2	2467.0	3,811.6
382006957	3x120	38.9	3112.0	4,575.0
382006958	3x150	42.8	3839.7	5,551.8
382006959	3x185	46.2	4804.5	6,761.3
382006960	3x240	52.5	6314.7	8,651.5
382006961	3x300	58.6	7922.3	10,682.5
382006962	3x400	64.7	10130.4	13,357.0
382006963	3.5x25	26.3	797.0	1,655.7
382006964	3.5x35	28.3	1052.0	1,979.4
382006965	3.5x50	31.4	1449.7	2,554.2
382006966	3.5x70	34.2	2081.0	3,343.3
382006967	3.5x95	39.2	2877.1	4,377.0
382006968	3.5x120	42.1	3704.2	5,373.5
382006969	3.5x150	46.2	4431.9	6,359.6
382006970	3.5x185	51.0	5626.9	7,883.7
382006971	3.5x240	57.9	7352.0	10,039.2
382006972	3.5x300	63.0	9202.2	12,311.0
382006973	3.5x400	70.8	11731.9	15,437.0
382006976	4x10	20.9	348.7	1,042.7
382006977	4x16	23.6	554.8	1,412.0
382006978	4x25	27.7	877.7	1,977.3
382006979	4x35	31.0	1217.7	2,509.6
382006980	4x50	33.2	1640.4	2,841.9
382006981	4x70	37.2	2368.8	3,749.3
382006982	4x95	41.3	3289.3	4,941.4
382006983	4x120	45.2	4149.3	6,012.9

Article number	Number of cores and mm ² per conductor	Nominal outer diameter (mm)	Copper weight (kg/km) Approx.	Weight (kg/km) Approx.
382006976	4x10	20.9	348.7	1,042.7
382006977	4x16	23.6	554.8	1,412.0
382006978	4x25	27.7	877.7	1,977.3
382006979	4x35	31.0	1217.7	2,509.6
382006980	4x50	33.2	1640.4	2,841.9
382006981	4x70	37.2	2368.8	3,749.3
382006982	4x95	41.3	3289.3	4,941.4
382006983	4x120	45.2	4149.3	6,012.9
382006984	4x150	49.2	5119.7	7,235.0
382006985	4x185	54.8	6406.0	8,872.8
382006986	4x240	62.0	8419.6	11,413.5
382006987	4x300	68.1	10563.0	14,055.3
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3SWAY2UVAR1BK				
382006914	1x4	11.0	34.6	263.4
382006915	1x6	11.6	51.8	313.3
382006916	1x10	12.5	87.2	385.5
382006917	1x16	13.6	138.7	476.7
382006918	1x25	15.3	219.4	636.0
382006919	1x35	16.5	304.4	775.3
382006920	1x50	18.0	410.1	948.3
ÖLFLEX® POWER LV HR PVC FR ARM - RIY3SSAY2UVAR1BK				
382006921	1x70	19.2	592.2	1,120.0
382006922	1x95	21.5	822.3	1,451.3
382006923	1x120	23.0	1037.3	1,718.1
382006924	1x150	24.9	1279.9	2,060.0
382006925	1x185	27.2	1601.5	2,466.4
382006926	1x240	30.5	2104.9	3,150.9
382006927	1x300	33.4	2640.8	3,821.3
382006928	1x400	36.9	3376.8	4,748.6
382006929	1x500	41.7	4336.3	5,984.9
382006930	1x630	46.7	5608.1	7,604.5
382006931	1x800	51.0	7181.4	9,401.4
382006932	1x1000	55.8	9017.6	11,500.9
ÖLFLEX® POWER LV PVC FR ARM - RIY3Way21BK				
382007726	1x4	11.0	34.6	176.3
382007727	1x6	11.6	51.8	210.4
382007728	1x10	12.5	87.2	266.8
382007729	1x16	13.6	138.7	342.0
382007730	1x25	15.3	219.4	469.7
382007731	1x35	16.5	304.4	585.3
382007732	1x50	18.0	410.1	734.5
382007733	1x70	20.8	592.2	1,012.1
382007734	1x95	23.1	822.3	1,315.2
382007735	1x120	24.6	1037.3	1,573.5
382007736	1x150	26.5	1279.9	1,887.2
382007737	1x185	29.2	1601.5	2,318.6
382007738	1x240	32.1	2104.9	2,934.5
382007739	1x300	35.8	2640.8	3,673.8
382007740	1x400	39.7	3376.8	4,606.9
382007741	1x500	44.1	4336.3	5,793.4
382007742	1x630	50.3	5608.1	7,559.4
382007743	1x800	54.4	7181.4	9,326.9
382007744	1x1000	59.2	9017.6	11,422.7
ÖLFLEX® POWER LV PVC FR ARM - RIY3Way2UVAR1BK				
382007745	1x4	11.0	34.6	176.3
382007746	1x6	11.6	51.8	210.4
382007747	1x10	12.5	87.2	266.8
382007748	1x16	13.6	138.7	342.0
382007749	1x25	15.3	219.4	469.7
382007750	1x35	16.5	304.4	585.3
382007751	1x50	18.0	410.1	734.5
382007752	1x70	20.8	592.2	1,012.1
382007753	1x95	23.1	822.3	1,315.2
382007754	1x120	24.6	1037.3	1,573.5
382007755	1x150	26.5	1279.9	1,887.2
382007756	1x185	29.2	1601.5	2,318.6
382007757	1x240	32.1	2104.9	2,934.5
382007758	1x300	35.8	2640.8	3,673.8
382007759	1x400	39.7	3376.8	4,606.9
382007760	1x500	44.1	4336.3	5,793.4
382007761	1x630	50.3	5608.1	7,559.4
382007762	1x800	54.4	7181.4	9,326.9
382007763	1x1000	59.2	9017.6	11,422.7