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Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ezd@nt-rt.ru || сайт: <https://lutze.nt-rt.ru/>

Control Cables in LÜTZE SUPERFLEX® Quality

Flexible and highly flexible control cables for varied industrial applications. LÜTZE control cables are suited to machine and production systems, industrial air conditioning technology, as well as conveyor systems and many other applications.

For worldwide applications the most LÜTZE SUPERFLEX® control cables have UL certification.



Control cables

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
101331T	SI N PVC 12×1.0	Flexible PVC control cables	10.5	20	11.5
100378T	SI N PVC 30G0.5	Flexible PVC control cables	13.4	29	14.4
100481T	SI N PVC 4G35	Flexible PVC control cables	27.4	183.2	134.4
100965T	SI N PVC 7×1.0	Flexible PVC control cables	8.1	12.1	6.7
108205T	SI N PVC 5G25	Flexible PVC control cables	26.9	169	120
100507T	SI N PVC 7×1.5	Flexible PVC control cables	9	15.7	10.1
100104T	SI B PVC 2×2.5	Flexible PVC control cables	7.7	9.9	4.8
100434T	SI N PVC 8G1.5	Flexible PVC control cables	9	18	11.5
100475T	SI N PVC 5G10	Flexible PVC control cables	18.2	70.8	48

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100461T	SI N PVC 25G2.5	Flexible PVC control cables	20.8	85.7	60
100471T	SI N PVC 4G10	Flexible PVC control cables	16.3	57	38.4
100734T	SI N PVC 3×0.75	Flexible PVC control cables	5.6	5.1	2.16
100400T	SI N PVC 34G0.75	Flexible PVC control cables	16.9	44	24.5
100467T	SI N PVC 3G6	Flexible PVC control cables	11.9	28.3	17.3
100520T	SI N PVC 12×1.5	Flexible PVC control cables	11.7	26	17.3
101401T	SI N PVC 5×1.5	Flexible PVC control cables	8.3	12.5	7.2
100354T	SI N PVC 5G16	Flexible PVC control cables	21.6	109.6	76.8
100382T	SI N PVC 50G0.5	Flexible PVC control cables	18.4	52.7	24
100001T	SI B PVC 3G0.5	Flexible PVC control cables	5.2	4.1	1.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100002T	SI B PVC 4G0.5	Flexible PVC control cables	5.6	5	1.9
100012T	SI B PVC 3×0.75	Flexible PVC control cables	5.8	5.4	2.2
100013T	SI B PVC 2×0.5	Flexible PVC control cables	4.9	3.5	0.9
100015	SU 2000 PVC 3G0.5	SUPERFLEX® 2000 PVC	5.0	3.6	1.44
100017	SU 2000 PVC 4G0.5	SUPERFLEX® 2000 PVC	5.4	4.3	1.92
100018	SU 2000 PVC 5G0.5	SUPERFLEX® 2000 PVC	5.9	5.1	2.4
100021	SU 2000 PVC 7G0.5	SUPERFLEX® 2000 PVC	6.8	6.7	3.36
100022	SU 2000 PVC 12G0.5	SUPERFLEX® 2000 PVC	8.2	10.2	5.76
100024T	SI B PVC 2×0.75	Flexible PVC control cables	5.3	4.3	1.4
100025T	SI B PVC 3G0.75	Flexible PVC control cables	5.8	5.4	2.2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100026T	SI B PVC 4G0.75	Flexible PVC control cables	6.4	6.6	2.9
100027T	SI B PVC 5G0.75	Flexible PVC control cables	6.9	8	3.6
100037	SU 2000 PVC 18G0.5	SUPERFLEX® 2000 PVC	9.5	14.4	8.64
100038	SU 2000 PVC 25G0.5	SUPERFLEX® 2000 PVC	11.2	19.1	12
100040	SU 2000 PVC 2×0.75	SUPERFLEX® 2000 PVC	5.3	4	1.44
100041	SU 2000 PVC 3G0.75	SUPERFLEX® 2000 PVC	5.6	4.6	2.16
100042	SU 2000 PVC 4G0.75	SUPERFLEX® 2000 PVC	6.0	5.5	2.88
100043	SU 2000 PVC 5G0.75	SUPERFLEX® 2000 PVC	6.6	6.5	3.6
100044	SU 2000 PVC 7G0.75	SUPERFLEX® 2000 PVC	7.9	9.1	5.04
100045	SU 2000 PVC 12G0.75	SUPERFLEX® 2000 PVC	9.3	13.4	8.64

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100046	SU 2000 PVC 18G0.75	SUPERFLEX® 2000 PVC	10.8	18.9	12.96
100047	SU 2000 PVC 25G0.75	SUPERFLEX® 2000 PVC	13.2	26.4	18
100048	SU 2000 PVC 2×1.0	SUPERFLEX® 2000 PVC	5.7	4.8	1.92
100050T	SI B PVC 2×1.0	Flexible PVC control cables	5.6	5	1.9
100051T	SI B PVC 3G1.0	Flexible PVC control cables	6.2	6.4	2.9
100053T	SI B PVC 5G1.0	Flexible PVC control cables	7.3	9.4	4.8
100057	SU 2000 PVC 3G1.0	SUPERFLEX® 2000 PVC	6.0	5.5	2.88
100068	SU 2000 PVC 4G1.0	SUPERFLEX® 2000 PVC	6.5	6.8	3.84

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100070	SU 2000 PVC 5G1.0	SUPERFLEX® 2000 PVC	7.2	8.2	4.8
100071	SU 2000 PVC 7G1.0	SUPERFLEX® 2000 PVC	8.5	11.2	6.72
100072	SU 2000 PVC 12G1.0	SUPERFLEX® 2000 PVC	10.1	16.7	11.52
100073	SU 2000 PVC 18G1.0	SUPERFLEX® 2000 PVC	11.8	23.8	17.28
100074	SU 2000 PVC 25G1.0	SUPERFLEX® 2000 PVC	14.4	33.2	24
100075	SU 2000 PVC 2×1.5	SUPERFLEX® 2000 PVC	6.3	6.2	2.88
100076	SU 2000 PVC 3G1.5	SUPERFLEX® 2000 PVC	6.6	7.3	4.32
100077	SU 2000 PVC 4G1.5	SUPERFLEX® 2000 PVC	7.3	9.1	5.76

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100079T	SI B PVC 3G1.5	Flexible PVC control cables	6.8	8.1	4.3
100080T	SI B PVC 4G1.5	Flexible PVC control cables	7.4	10	5.8
100081T	SI B PVC 5G1.5	Flexible PVC control cables	8.3	12.5	7.2
100096	SU 2000 PVC 5G1.5	SUPERFLEX® 2000 PVC	8.1	11.1	7.2
100105T	SI B PVC 3G2.5	Flexible PVC control cables	8.3	12.7	7.2
100106T	SI B PVC 4G2.5	Flexible PVC control cables	9.1	15.9	9.6
100107T	SI B PVC 5G2.5	Flexible PVC control cables	10.2	19.8	12
100109	SU 2000 PVC 7G1.5	SUPERFLEX® 2000 PVC	9.5	15	10.08
100110	SU 2000 PVC 12G1.5	SUPERFLEX® 2000 PVC	11.4	22.9	17.28
100113	SU 2000 PVC 18G1.5	SUPERFLEX® 2000 PVC	13.4	32.9	25.92

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100114	SU 2000 PVC 25G1.5	SUPERFLEX® 2000 PVC	15.9	44.3	36
100116	SU 2000 PVC 2×2.5	SUPERFLEX® 2000 PVC	8.1	10.3	4.8
100118T	SI B PVC 4G4	Flexible PVC control cables	11.0	24.2	15.4
100119T	SI B PVC 5G4	Flexible PVC control cables	12.3	30.1	19.2
100123T	SI B PVC 4G6	Flexible PVC control cables	12.7	34.1	23
100124T	SI B PVC 5G6	Flexible PVC control cables	14.3	42.3	28.8
100176	SU 2000 PVC 3G2.5	SUPERFLEX® 2000 PVC	8.6	12.2	7.2
100186	SU 2000 PVC 4G2.5	SUPERFLEX® 2000 PVC	9.4	15.1	9.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100187	SU 2000 PVC 5G2.5	SUPERFLEX® 2000 PVC	10.2	18	12
100188	SU 2000 PVC 7G2.5	SUPERFLEX® 2000 PVC	12.2	24.6	16.8
100189	SU 2000 PVC 12G2.5	SUPERFLEX® 2000 PVC	15.1	38.9	28.8
100190	SU 2000 PVC 18G2.5	SUPERFLEX® 2000 PVC	17.9	56.7	43.2
100191	SU 2000 PVC 4G4	SUPERFLEX® 2000 PVC	12.0	24.7	15.36
100215T	SI N PVC 7G0.5	Flexible PVC control cables	7.0	7.9	3.4
100358T	SI N PVC 25G0.5	Flexible PVC control cables	12.7	24.8	12
100363T	SI N PVC 2×0.5	Flexible PVC control cables	4.9	3.5	1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100364T	SI N PVC 3G0.5	Flexible PVC control cables	5.2	4.1	1.4
100365T	SI N PVC 4G0.5	Flexible PVC control cables	5.6	5	1.9
100366T	SI N PVC 5G0.5	Flexible PVC control cables	6.3	6.2	2.4
100369T	SI N PVC 10G0.5	Flexible PVC control cables	8.5	11.3	4.8
100370T	SI N PVC 12G0.5	Flexible PVC control cables	8.9	12.7	5.8
100373T	SI N PVC 18G0.5	Flexible PVC control cables	10.9	19	8.6
100384T	SI N PVC 2×0.75	Flexible PVC control cables	5.6	4.3	1.4
100385T	SI N PVC 3G0.75	Flexible PVC control cables	5.6	5.1	2.2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100386T	SI N PVC 4G0.75	Flexible PVC control cables	6.3	6.5	2.9
100387T	SI N PVC 5G0.75	Flexible PVC control cables	6.9	8	3.6
100389T	SI N PVC 7G0.75	Flexible PVC control cables	7.5	9.8	5
100391T	SI N PVC 10G0.75	Flexible PVC control cables	9.2	14.3	7.2
100392T	SI N PVC 12G0.75	Flexible PVC control cables	9.9	16.7	8.6
100395T	SI N PVC 18G0.75	Flexible PVC control cables	11.7	23.8	13
100398T	SI N PVC 25G0.75	Flexible PVC control cables	14.0	33.4	18
100405T	SI N PVC 2×1.0	Flexible PVC control cables	5.9	5	1.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100406T	SI N PVC 3G1.0	Flexible PVC control cables	5.9	5.9	2.9
100407T	SI N PVC 4G1.0	Flexible PVC control cables	6.7	7.6	3.8
100408T	SI N PVC 5G1.0	Flexible PVC control cables	7.3	9.4	4.8
100410T	SI N PVC 7G1.0	Flexible PVC control cables	8.1	12.1	6.7
100411T	SI N PVC 8G1.0	Flexible PVC control cables	8.8	13.7	7.7
100412T	SI N PVC 10G1.0	Flexible PVC control cables	10.0	17.6	9.6
100413T	SI N PVC 12G1.0	Flexible PVC control cables	10.5	20	11.5
100415T	SI N PVC 16G1.0	Flexible PVC control cables	11.9	26	15.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100416T	SI N PVC 18G1.0	Flexible PVC control cables	12.8	29.7	17.3
100417T	SI N PVC 25G1.0	Flexible PVC control cables	14.8	40.5	24
100419T	SI N PVC 34G1.0	Flexible PVC control cables	17.2	54.8	32.6
100429T	SI N PVC 2×1.5	Flexible PVC control cables	6.0	6.6	2.9
100430T	SI N PVC 3G1.5	Flexible PVC control cables	6.8	8.1	4.3
100431T	SI N PVC 4G1.5	Flexible PVC control cables	7.4	10	5.8
100432T	SI N PVC 5G1.5	Flexible PVC control cables	8.3	12.5	7.2
100433T	SI N PVC 7G1.5	Flexible PVC control cables	9.0	15.7	10.1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100437T	SI N PVC 12G1.5	Flexible PVC control cables	11.7	26.4	17.3
100440T	SI N PVC 18G1.5	Flexible PVC control cables	14.4	39.1	25.9
100443T	SI N PVC 25G1.5	Flexible PVC control cables	16.9	54.4	36
100453T	SI N PVC 3G2.5	Flexible PVC control cables	8.3	12.6	7.2
100454T	SI N PVC 4G2.5	Flexible PVC control cables	9.0	15.6	9.6
100455T	SI N PVC 5G2.5	Flexible PVC control cables	10.1	19.6	12
100456T	SI N PVC 7G2.5	Flexible PVC control cables	11.2	25.3	16.8
100458T	SI N PVC 12G2.5	Flexible PVC control cables	14.6	42.3	28.8
100464T	SI N PVC 4G4	Flexible PVC control cables	11.0	24.2	15.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100465T	SI N PVC 5G4	Flexible PVC control cables	12.1	29.5	19.2
100468T	SI N PVC 4G6	Flexible PVC control cables	12.8	33.9	23
100469T	SI N PVC 5G6	Flexible PVC control cables	14.3	42.3	28.8
100736T	SI N PVC 4×0.75	Flexible PVC control cables	6.3	6.5	2.9
100737T	SI N PVC 4×1.0	Flexible PVC control cables	6.7	7.7	3.8
100871T	SI N PVC 2×4	Flexible PVC control cables	9.5	14.8	7.7
100983T	SI B PVC 3×1.0	Flexible PVC control cables	6.2	6.4	2.9
100990T	SI N PVC 3G4	Flexible PVC control cables	9.8	18.8	11.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108208T	SI N PVC 4×0.5	Flexible PVC control cables	5.7	5	1.9
109323	SI N PVC 4G10 MN	SILFLEX® N PVC MULTINORM	15.9	57.6	38.4
109700	SI N PVC 2×0.5 MN	SILFLEX® N PVC MULTINORM	5.0	3.7	0.96
109701	SI N PVC 3G0.5 MN	SILFLEX® N PVC MULTINORM	5.3	4.4	1.44
109702	SI N PVC 4G0.5 MN	SILFLEX® N PVC MULTINORM	5.7	5.2	1.92
109703	SI N PVC 5G0.5 MN	SILFLEX® N PVC MULTINORM	6.3	6.4	2.4
109704	SI N PVC 7G0.5 MN	SILFLEX® N PVC MULTINORM	6.8	7.9	3.36
109705	SI N PVC 12G0.5 MN	SILFLEX® N PVC MULTINORM	8.7	13.1	5.76

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109707	SI N PVC 18G0.5 MN	SILFLEX® N PVC MULTINORM	10.4	18.9	8.64
109708	SI N PVC 25G0.5 MN	SILFLEX® N PVC MULTINORM	12.1	25.8	12
109711	SI N PVC 2×0.75 MN	SILFLEX® N PVC MULTINORM	5.4	45	1.44
109712	SI N PVC 3G0.75 MN	SILFLEX® N PVC MULTINORM	5.7	5.4	2.16
109713	SI N PVC 4G0.75 MN	SILFLEX® N PVC MULTINORM	6.2	6.6	2.88
109714	SI N PVC 5G0.75 MN	SILFLEX® N PVC MULTINORM	6.8	8.1	3.6
109715	SI N PVC 7G0.75 MN	SILFLEX® N PVC MULTINORM	7.4	10.1	5.4
109716	SI N PVC 12G0.75 MN	SILFLEX® N PVC MULTINORM	9.5	16.8	8.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109718	SI N PVC 18G0.75 MN	SILFLEX® N PVC MULTINORM	11.4	24.6	12.9
109719	SI N PVC 25G0.75 MN	SILFLEX® N PVC MULTINORM	13.3	33.7	18
109720	SI N PVC 2×1.0 MN	SILFLEX® N PVC MULTINORM	5.7	5.2	1.9
109721	SI N PVC 3G1.0 MN	SILFLEX® N PVC MULTINORM	6.1	6.5	2.88
109722	SI N PVC 4G1.0 MN	SILFLEX® N PVC MULTINORM	6.6	7.9	3.8
109723	SI N PVC 5G1.0 MN	SILFLEX® N PVC MULTINORM	7.2	9.6	4.8
109724	SI N PVC 7G1.0 MN	SILFLEX® N PVC MULTINORM	7.8	12	6.7
109725	SI N PVC 12G1.0 MN	SILFLEX® N PVC MULTINORM	10.3	20.8	11.5
109727	SI N PVC 18G1.0 MN	SILFLEX® N PVC MULTINORM	12.3	30.2	17.3

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109728	SI N PVC 25G1.0 MN	SILFLEX® N PVC MULTINORM	14.3	41.2	24
109729	SI N PVC 34G1.0 MN	SILFLEX® N PVC MULTINORM	16.9	57	32.6
109730	SI N PVC 2×1.5 MN	SILFLEX® N PVC MULTINORM	6.3	6.82	2.88
109731	SI N PVC 3G1.5 MN	SILFLEX® N PVC MULTINORM	6.7	8.5	4.32
109732	SI N PVC 4G1.5 MN	SILFLEX® N PVC MULTINORM	7.3	10.5	5.76
109733	SI N PVC 5G1.5 MN	SILFLEX® N PVC MULTINORM	8.0	12.8	7.2
109734	SI N PVC 7G1.5 MN	SILFLEX® N PVC MULTINORM	8.7	16.3	10.08
109735	SI N PVC 12G1.5 MN	SILFLEX® N PVC MULTINORM	11.5	28.2	17.28

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109737	SI N PVC 18G1.5 MN	SILFLEX® N PVC MULTINORM	13.8	41.3	25.92
109738	SI N PVC 25G1.5 MN	SILFLEX® N PVC MULTINORM	16.0	56.3	36
109740	SI N PVC 3G2.5 MN	SILFLEX® N PVC MULTINORM	8.0	12.8	7.2
109741	SI N PVC 4G2.5 MN	SILFLEX® N PVC MULTINORM	8.7	16	9.6
109742	SI N PVC 5G2.5 MN	SILFLEX® N PVC MULTINORM	9.6	19.6	12
109743	SI N PVC 7G2.5 MN	SILFLEX® N PVC MULTINORM	10.7	25.8	16.8
109744	SI N PVC 12G2.5 MN	SILFLEX® N PVC MULTINORM	14.4	45.4	28.8
109749	SI N PVC 3G4 MN	SILFLEX® N PVC MULTINORM	9.3	18.6	11.52

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109750	SI N PVC 4G4 MN	SILFLEX® N PVC MULTINORM	10.5	24.2	15.36
109751	SI N PVC 5G4 MN	SILFLEX® N PVC MULTINORM	11.5	29.6	19.2
109752	SI N PVC 7G4 MN	SILFLEX® N PVC MULTINORM	12.8	38.9	26.88
109753	SI N PVC 4G6 MN	SILFLEX® N PVC MULTINORM	12.4	34.9	23.04
109754	SI N PVC 5G6 MN	SILFLEX® N PVC MULTINORM	13.7	43.1	28.8
109800	SI N(C)PVC(2×0.5)MN	SILFLEX® N (C) PVC MULTINORM	5.6	4.8	2.37
109801	SI N(C)PVC(3G0.5)MN	SILFLEX® N (C) PVC MULTINORM	5.9	5.4	2.86
109802	SI N(C)PVC(4G0.5)MN	SILFLEX® N (C) PVC MULTINORM	6.3	6.8	3.83

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109803	SI N(C)PVC(5G0.5)MN	SILFLEX® N (C) PVC MULTINORM	6.9	7.9	4.35
109804	SI N(C)PVC(7G0.5)MN	SILFLEX® N (C) PVC MULTINORM	7.4	9.8	5.82
109805	SI N(C)PVC(12G0.5)MN	SILFLEX® N (C) PVC MULTINORM	9.3	14.9	9.21
109807	SI N(C)PVC(18G0.5)MN	SILFLEX® N (C) PVC MULTINORM	11.0	21.1	12.59
109808	SI N(C)PVC(25G0.5)MN	SILFLEX® N (C) PVC MULTINORM	12.7	27.3	16.45
109812	SI N(C)PVC(3G0.75)MN	SILFLEX® N (C) PVC MULTINORM	6.3	6.8	4.07
109813	SI N(C)PVC(4G0.75)MN	SILFLEX® N (C) PVC MULTINORM	6.8	8.1	4.81
109814	SI N(C)PVC(5G0.75)MN	SILFLEX® N (C) PVC MULTINORM	7.4	9.9	6.06

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109815	SI N(C)PVC (7G0.75)MN	SILFLEX® N (C) PVC MULTINORM	8.0	11.9	7.51
109816	SI N(C)PVC(12G0.75)MN	SILFLEX® N (C) PVC MULTINORM	10.3	18.9	12.09
109818	SI N(C)PVC(18G0.75)MN	SILFLEX® N (C) PVC MULTINORM	12.2	27.3	17.4
109819	SI N(C)PVC(25G0.75)MN	SILFLEX® N (C) PVC MULTINORM	14.3	37.5	24.99
109821	SI N(C)PVC(3G1.0)MN	SILFLEX® N (C) PVC MULTINORM	6.7	7.7	4.81
109822	SI N(C)PVC(4G1.0)MN	SILFLEX® N (C) PVC MULTINORM	7.2	9.7	6.3
109823	SI N(C)PVC(5G1.0)MN	SILFLEX® N (C) PVC MULTINORM	7.8	11.3	7.28
109824	SI N(C)PVC(7G1.0)MN	SILFLEX® N (C) PVC MULTINORM	8.4	14.1	9.67

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109825	SI N(C)PVC(12G1.0)MN	SILFLEX® N (C) PVC MULTINORM	10.9	22.5	15.47
109827	SI N(C)PVC(18G1.0)MN	SILFLEX® N (C) PVC MULTINORM	12.9	32	21.71
109828	SI N(C)PVC(25G1.0)MN	SILFLEX® N (C) PVC MULTINORM	15.1	44	31.02
109831	SI N(C)PVC(3G1.5)MN	SILFLEX® N (C) PVC MULTINORM	7.3	10	6.78
109832	SI N(C)PVC(4G1.5)MN	SILFLEX® N (C) PVC MULTINORM	7.9	12.1	8.23
109833	SI N(C)PVC(5G1.5)MN	SILFLEX® N (C) PVC MULTINORM	8.6	14.8	10.16
109834	SI N(C)PVC(7G1.5)MN	SILFLEX® N (C) PVC MULTINORM	9.5	18.6	13.53
109835	SI N(C)PVC(12G1.5)MN	SILFLEX® N (C) PVC MULTINORM	12.3	30.3	21.71

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109837	SI N(C)PVC(18G1.5)MN	SILFLEX® N (C) PVC MULTINORM	14.8	45.4	32.93
109838	SI N(C)PVC(25G1.5)MN	SILFLEX® N (C) PVC MULTINORM	17.0	59.5	43.88
109840	SI N(C)PVC(3G2.5)MN	SILFLEX® N (C) PVC MULTINORM	8.6	14.2	10.16
109841	SI N(C)PVC(4G2.5)MN	SILFLEX® N (C) PVC MULTINORM	9.3	17.94	13.05
109842	SI N(C)PVC(5G2.5)MN	SILFLEX® N (C) PVC MULTINORM	10.4	21.9	15.45
109843	SI N(C)PVC(7G2.5)MN	SILFLEX® N (C) PVC MULTINORM	11.3	27.9	20.75
109844	SI N(C)PVC(12G2.5)MN	SILFLEX® N (C) PVC MULTINORM	15.2	47.6	35.8
109859	SI N PVC 5G10 MN	SILFLEX® N PVC MULTINORM	17.9	72.6	48

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
109860	SI N PVC 4G16 MN	SILFLEX® N PVC MULTINORM	18.7	86	61.44
109861	SI N PVC 4G25 MN	SILFLEX® N PVC MULTINORM	23.8	136.5	96
109862	SI N(C)PVC(4G4)MN	SILFLEX® N (C) PVC MULTINORM	11.1	26.2	19.3
109863	SI N(C)PVC(4G6)MN	SILFLEX® N (C) PVC MULTINORM	13.2	38.4	29.2
109864	SI N PVC 4G35 MN	SILFLEX® N PVC MULTINORM	26.7	181.4	134.4
109865	SI N PVC 4G50 MN	SILFLEX® N PVC MULTINORM	32.6	264.2	192
110168	SI N PUR 2×0.75	SILFLEX® N PUR	5.0	3.3	1.4
110169	SI N PUR 4G0.75	SILFLEX® N PUR	5.8	5.5	2.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110177	SI N PUR 3G1.5	SILFLEX® N PUR	6.4	7.1	4.3
110178	SI N PUR 5G1.5	SILFLEX® N PUR	8.0	11.4	7.2
110179	SI N PUR 7G1.5	SILFLEX® N PUR	8.7	15.1	10.1
110180	SI N PUR 12G1.5	SILFLEX® N PUR	11.7	26.6	17.3
110181	SI N PUR 18G1.5	SILFLEX® N PUR	14.0	39	25.9
110182	SI N PUR 3G1.0	SILFLEX® N PUR	5.8	5.3	2.9
110183	SI N PUR 25G1.5	SILFLEX® N PUR	16.4	53.9	36
110184	SI N PUR 5G1.0	SILFLEX® N PUR	6.8	8.1	4.8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110185	SI N PUR 7G1.0	SILFLEX® N PUR	7.7	10.8	6.7
110186	SI N PUR 4G1.5	SILFLEX® N PUR	7.1	9.3	5.8
110188	SI N PUR 12G1.0	SILFLEX® N PUR	10.3	19	11.5
110189	SI N PUR 18G1.0	SILFLEX® N PUR	12.3	27.9	17.3
110191	SI N PUR 25G1.0	SILFLEX® N PUR	14.5	38.7	24
110192	SI N PUR 4G2.5	SILFLEX® N PUR	8.7	14.7	9.6
110193	SI N PUR 5G2.5	SILFLEX® N PUR	9.6	18.1	12
110194	SI N PUR 7G2.5	SILFLEX® N PUR	10.7	24.1	16.8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110195	SI N PUR 4G4	SILFLEX® N PUR	11.0	22.4	15.4
110196	SI N PUR 3G0.5	SILFLEX® N PUR	4.7	3.2	1.5
110197	SI N PUR 3G0.75	SILFLEX® N PUR	5.3	4.2	2.2
110372	SI N PUR 5G0.5	SILFLEX® N PUR	5.9	5.2	2.4
110418	SI N PUR 4G1.0	SILFLEX® N PUR	6.3	6.6	3.8
110424	SI N PUR 7G0.75	SILFLEX® N PUR	7.2	8.9	5
110437	SI N PUR 2×0.5	SILFLEX® N PUR	4.5	2.6	1
110443	SI N PUR 2×1.0	SILFLEX® N PUR	5.4	3.9	2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110450	SI N PUR 4G6	SILFLEX® N PUR	12.7	32.4	23
110457	SI N PUR 4G0.5	SILFLEX® N PUR	5.1	4	1.9
110459	SI N PUR 25G0.5	SILFLEX® N PUR	12.1	23.6	12
110506	SI N PUR 12G0.75	SILFLEX® N PUR	9.5	15.4	8.6
110526	SI N PUR 25G0.75	SILFLEX® N PUR	13.5	31.6	18
110644	SI N PUR 18G0.5	SILFLEX® N PUR	10.0	17.2	8.6
110991	SI N PUR 5G0.75	SILFLEX® N PUR	6.4	6.7	3.6
110992	SI N PUR 18G0.75	SILFLEX® N PUR	11.2	23	13

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111016	SI N PUR 7G0.5	SILFLEX® N PUR	6.4	6.6	3.4
111102	SI N PUR 3G2.5	SILFLEX® N PUR	7.8	11.4	7.2
111552	SU 2100 (C) PVC (2×0.5)	SUPERFLEX® 2100 (C) PVC	6.7	6.8	2.2
111553	SU 2100 (C) PVC (3G0.5)	SUPERFLEX® 2100 (C) PVC	6.9	7.8	2.8
111554	SU 2100 (C) PVC (4G0.5)	SUPERFLEX® 2100 (C) PVC	7.3	9.1	3.4
111567	SU 2100 (C) PVC (5G0.5)	SUPERFLEX® 2100 (C) PVC	7.8	11.2	4
111577	SU 2100 (C) PVC (7G0.5)	SUPERFLEX® 2100 (C) PVC	8.7	14	5.5
111583	SU 2100 (C) PVC (12G0.5)	SUPERFLEX® 2100 (C) PVC	10.2	19.3	8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111584	SU 2100 (C) PVC (2×0.75)	SUPERFLEX® 2100 (C) PVC	7.2	8	2.8
111585	SU 2100 (C) PVC (3G0.75)	SUPERFLEX® 2100 (C) PVC	7.5	9.1	3.6
111586	SU 2100 (C) PVC (4G0.75)	SUPERFLEX® 2100 (C) PVC	7.9	11.1	5.16
111587	SU 2100 (C) PVC (5G0.75)	SUPERFLEX® 2100 (C) PVC	8.5	12.7	5.84
111588	SU 2100 (C) PVC (7G0.75)	SUPERFLEX® 2100 (C) PVC	9.6	17	7
111589	SU 2100 (C) PVC (12G0.75)	SUPERFLEX® 2100 (C) PVC	11.5	24.5	12.75
111591	SU 2100 (C) PVC (18G0.75)	SUPERFLEX® 2100 (C) PVC	13.4	35	16.9
111594	SU 2100 (C) PVC (25G0.75)	SUPERFLEX® 2100 (C) PVC	15.4	46.3	22.7
111595	SU 2100 (C) PVC (2×1.0)	SUPERFLEX® 2100 (C) PVC	7.6	9	3.5
111596	SU 2100 (C) PVC (3G1.0)	SUPERFLEX® 2100 (C) PVC	7.9	10.9	4.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111597	SU 2100 (C) PVC (4G1.0)	SUPERFLEX® 2100 (C) PVC	8.4	12.8	5.7
111606	SU 2100 (C) PVC (5G1.0)	SUPERFLEX® 2100 (C) PVC	9.0	15.2	6.8
111607	SU 2100 (C) PVC (7G1.0)	SUPERFLEX® 2100 (C) PVC	10.4	20.7	8.9
111608	SU 2100 (C) PVC (12G1.0)	SUPERFLEX® 2100 (C) PVC	12.5	28.8	15.4
111609	SU 2100 (C) PVC (18G1.0)	SUPERFLEX® 2100 (C) PVC	14.4	42.6	21.9
111612	SU 2100 (C) PVC (25G1.0)	SUPERFLEX® 2100 (C) PVC	16.6	55.1	30.4
111613	SU 2100 (C) PVC (2×1.5)	SUPERFLEX® 2100 (C) PVC	8.2	11.5	4.8
111614	SU 2100 (C) PVC (3G1.5)	SUPERFLEX® 2100 (C) PVC	8.5	13.4	6.6
111637	SU 2100 (C) PVC (4G1.5)	SUPERFLEX® 2100 (C) PVC	9.1	15.9	8
111638	SU 2100 (C) PVC (5G1.5)	SUPERFLEX® 2100 (C) PVC	10.4	20.4	10.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111639	SU 2100 (C) PVC (7G1.5)	SUPERFLEX® 2100 (C) PVC	11.8	26	13.7
111647	SU 2100 (C) PVC (12G1.5)	SUPERFLEX® 2100 (C) PVC	14.0	39.5	22.1
111651	SI N(C)PUR(2×0.5)	SILFLEX® (C) N PUR	5.2	3.8	2.3
111652	SI N(C)PUR(3G0.5)	SILFLEX® (C) N PUR	5.5	4.5	2.8
111653	SI N(C)PUR(4G0.5)	SILFLEX® (C) N PUR	5.9	6	3.7
111654	SI N(C)PUR(5G0.5)	SILFLEX® (C) N PUR	6.5	7	4.8
111656	SI N(C)PUR(7G0.5)	SILFLEX® (C) N PUR	7.2	9.1	5.6
111657	SI N(C)PUR(12G0.5)	SILFLEX® (C) N PUR	9.3	14.6	9
111658	SI N(C)PUR(18G0.5)	SILFLEX® (C) N PUR	10.8	20.6	12.4
111659	SI N(C)PUR(25G0.5)	SILFLEX® (C) N PUR	12.7	28.9	17.8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111660	SI N(C)PUR(2×0.75)	SILFLEX® (C) N PUR	5.6	4.7	2.8
111661	SI N(C)PUR(3G0.75)	SILFLEX® (C) N PUR	6.0	6	3.9
111662	SI N(C)PUR(4G0.75)	SILFLEX® (C) N PUR	6.5	7.2	4.6
111663	SI N(C)PUR(5G0.75)	SILFLEX® (C) N PUR	7.2	9.2	5.8
111664	SI N(C)PUR(7G0.75)	SILFLEX® (C) N PUR	7.8	11.8	7.4
111665	SI N(C)PUR(12G0.75)	SILFLEX® (C) N PUR	10.1	18.4	11.9
111666	SI N(C)PUR(18G0.75)	SILFLEX® (C) N PUR	12.0	26.6	17.2
111667	SI N(C)PUR(25G0.75)	SILFLEX® (C) N PUR	14.2	37.2	24.6
111668	SI N(C)PUR(2×1.0)	SILFLEX® (C) N PUR	6.0	5.7	3.7
111669	SI N(C)PUR(3G1.0)	SILFLEX® (C) N PUR	6.3	6.9	4.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111670	SI N(C)PUR(4G1.0)	SILFLEX® (C) N PUR	6.8	8.8	6.1
111671	SI N(C)PUR(5G1.0)	SILFLEX® (C) N PUR	7.6	10.6	7.1
111672	SI N(C)PUR(7G1.0)	SILFLEX® (C) N PUR	8.2	13.5	9.5
111673	SI N(C)PUR(12G1.0)	SILFLEX® (C) N PUR	10.9	22	15.3
111674	SI N(C)PUR(18G1.0)	SILFLEX® (C) N PUR	12.7	33.5	23.1
111675	SI N(C)PUR(25G1.0)	SILFLEX® (C) N PUR	15.3	43.7	30.6
111676	SI N(C)PUR(2×1.5)	SILFLEX® (C) N PUR	6.6	7	4.7
111677	SI N(C)PUR(3G1.5)	SILFLEX® (C) N PUR	7.0	9.4	6.6
111678	SI N(C)PUR(4G1.5)	SILFLEX® (C) N PUR	7.6	11.4	8.1
111679	SI N(C)PUR(5G1.5)	SILFLEX® (C) N PUR	8.6	14.4	10

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111680	SI N(C)PUR(7G1.5)	SILFLEX® (C) N PUR	9.3	18.2	13.4
111681	SI N(C)PUR(12G1.5)	SILFLEX® (C) N PUR	12.3	29.6	21.5
111682	SI N(C)PUR(18G1.5)	SILFLEX® (C) N PUR	14.4	45.2	32.6
111684	SI N(C)PUR(3G2.5)	SILFLEX® (C) N PUR	8.6	13.9	10.1
111685	SI N(C)PUR(4G2.5)	SILFLEX® (C) N PUR	9.3	17.6	12.9
111686	SI N(C)PUR(5G2.5)	SILFLEX® (C) N PUR	10.4	21.4	15.3
111687	SI N(C)PUR(7G2.5)	SILFLEX® (C) N PUR	11.2	27.8	20.5
111688	SI N(C)PUR(4G4)	SILFLEX® (C) N PUR	11.8	25.7	19.1
111690	SI N(C)PUR(4G6)	SILFLEX® (C) N PUR	13.4	38.3	28.9
111697	SU 2100 (C) PVC (18G1.5)	SUPERFLEX® 2100 (C) PVC	16.1	53.8	32.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111699	SU 2100 (C) PVC (25G1.5)	SUPERFLEX® 2100 (C) PVC	19.3	73.9	46.5
111707	SI N PUR 12G0.5	SILFLEX® N PUR	8.7	11.8	5.8
111717	SU 2100 (C) PVC (3G2.5)	SUPERFLEX® 2100 (C) PVC	10.8	20.7	10.3
111718	SU 2100 (C) PVC (4G2.5)	SUPERFLEX® 2100 (C) PVC	11.6	24.6	13
113053	SU+ 3000 PUR 7G1.0	SUPERFLEX® PLUS 3000 PUR	8.4	10.88	6.8
113054	SU+ 3000 PUR 12G1.0	SUPERFLEX® PLUS 3000 PUR	9.9	16.87	11.88
113055	SU+ 3000 PUR 18G1.0	SUPERFLEX® PLUS 3000 PUR	11.5	25.3	18.1
113056	SU+ 3000 PUR 25G1.0	SUPERFLEX® PLUS 3000 PUR	13.7	35.7	26.1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113070	SU+ 3100 (C) PUR 3G0.5	SUPERFLEX® PLUS 3100 (C) PUR	6.6	5.9	3.1
113071	SU+ 3100 (C) PUR 4G0.5	SUPERFLEX® PLUS 3100 (C) PUR	7.1	6.8	3.8
113072	SU+ 3100 (C) PUR 5G0.5	SUPERFLEX® PLUS 3100 (C) PUR	7.5	8	4.5
113073	SU+ 3100 (C) PUR 7G0.5	SUPERFLEX® PLUS 3100 (C) PUR	8.5	9.2	6.4
113074	SU+ 3100 (C) PUR 12G0.5	SUPERFLEX® PLUS 3100 (C) PUR	9.7	19.6	9.4
113075	SU+ 3100 (C) PUR 18G0.5	SUPERFLEX® PLUS 3100 (C) PUR	11.2	21.7	13.2
113076	SU+ 3100 (C) PUR 25G0.5	SUPERFLEX® PLUS 3100 (C) PUR	13.2	32.5	18.6
113077	SU+ 3100 (C) PUR 2×0.75	SUPERFLEX® PLUS 3100 (C) PUR	7.0	5.9	2.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113078	SU+ 3100 (C) PUR 3×0.75	SUPERFLEX® PLUS 3100 (C) PUR	7.4	7	3.9
113079	SU+ 3100 (C) PUR 3G0.75	SUPERFLEX® PLUS 3100 (C) PUR	7.4	7	3.9
113080	SU+ 3100 (C) PUR 4×0.75	SUPERFLEX® PLUS 3100 (C) PUR	7.8	8	4.9
113081	SU+ 3100 (C) PUR 4G0.75	SUPERFLEX® PLUS 3100 (C) PUR	7.8	8	4.9
113082	SU+ 3100 (C) PUR 5G0.75	SUPERFLEX® PLUS 3100 (C) PUR	8.4	10.4	6.1
113083	SU+ 3100 (C) PUR 7G0.75	SUPERFLEX® PLUS 3100 (C) PUR	9.4	11.8	8.5
113084	SU+ 3100 (C) PUR 12G0.75	SUPERFLEX® PLUS 3100 (C) PUR	11.3	20.8	13.2
113085	SU+ 3100 (C) PUR 18G0.75	SUPERFLEX® PLUS 3100 (C) PUR	13.0	30.1	19.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113086	SU+ 3100 (C) PUR 25G0.75	SUPERFLEX® PLUS 3100 (C) PUR	15.0	35.7	26.3
113087	SU+ 3100 (C) PUR 3G1.0	SUPERFLEX® PLUS 3100 (C) PUR	7.8	8.9	4.6
113088	SU+ 3100 (C) PUR 4G1.0	SUPERFLEX® PLUS 3100 (C) PUR	8.4	10.4	5.9
113089	SU+ 3100 (C) PUR 5G1.0	SUPERFLEX® PLUS 3100 (C) PUR	9.1	12.4	7
113090	SU+ 3100 (C) PUR 7G1.0	SUPERFLEX® PLUS 3100 (C) PUR	10.3	20.9	11.4
113091	SU+ 3100 (C) PUR 12G1.0	SUPERFLEX® PLUS 3100 (C) PUR	12.2	24.3	17.7
113092	SU+ 3100 (C) PUR 18G1.0	SUPERFLEX® PLUS 3100 (C) PUR	13.7	33.9	23.5
113093	SU+ 3100 (C) PUR 25G1.0	SUPERFLEX® PLUS 3100 (C) PUR	16.1	44.1	31.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113100	SU+ 4000 PUR 2×1.0	SUPERFLEX® PLUS 4000 PUR	6.15	4.53	2
113101	SU+ 4000 PUR 3G1.0	SUPERFLEX® PLUS 4000 PUR	6.4	5.74	2.8
113102	SU+ 4000 PUR 4G1.0	SUPERFLEX® PLUS 4000 PUR	7.0	7.15	3.8
113103	SU+ 4000 PUR 5G1.0	SUPERFLEX® PLUS 4000 PUR	7.6	8.67	4.8
113104	SU+ 4000 PUR 7G1.0	SUPERFLEX® PLUS 4000 PUR	8.8	11.48	6.9
113105	SU+ 4000 PUR 12G1.0	SUPERFLEX® PLUS 4000 PUR	10.4	17.76	11.9
113106	SU+ 4000 PUR 18G1.0	SUPERFLEX® PLUS 4000 PUR	12.1	25.8	17.9
113107	SU+ 4000 PUR 25G1.0	SUPERFLEX® PLUS 4000 PUR	14.8	38	26.2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113108	SU+ 4000 PUR 2×1.5	SUPERFLEX® PLUS 4000 PUR	7.0	6.27	2.8
113109	SU+ 4000 PUR 3G1.5	SUPERFLEX® PLUS 4000 PUR	7.3	7.94	4.3
113110	SU+ 4000 PUR 4G1.5	SUPERFLEX® PLUS 4000 PUR	7.9	10	5.88
113111	SU+ 4000 PUR 5G1.5	SUPERFLEX® PLUS 4000 PUR	8.6	11.98	7.35
113112	SU+ 4000 PUR 7G1.5	SUPERFLEX® PLUS 4000 PUR	10.35	16.81	10.1
113113	SU+ 4000 PUR 12G1.5	SUPERFLEX® PLUS 4000 PUR	12.1	25.71	17.58
113114	SU+ 4000 PUR 18G1.5	SUPERFLEX® PLUS 4000 PUR	14.2	37.3	26.9
113115	SU+ 4000 PUR 25G1.5	SUPERFLEX® PLUS 4000 PUR	17.4	56	38.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113117	SU+ 4000 PUR 3G2.5	SUPERFLEX® PLUS 4000 PUR	8.4	11.01	7
113118	SU+ 4000 PUR 4G2.5	SUPERFLEX® PLUS 4000 PUR	9.1	14.24	9.7
113119	SU+ 4000 PUR 5G2.5	SUPERFLEX® PLUS 4000 PUR	10.2	17.67	12.2
113224	SU+ 4100 (C) PUR 12G1.5	SUPERFLEX® PLUS 4100 (C) PUR	15.2	37	25.1
113225	SU+ 4100 (C) PUR 18G1.5	SUPERFLEX® PLUS 4100 (C) PUR	17.3	51	33.8
113227	SU+ 4100 (C) PUR 25G1.5	SUPERFLEX® PLUS 4100 (C) PUR	21.0	72.7	51.2
113228	SU+ 4100 (C) PUR 3G2.5	SUPERFLEX® PLUS 4100 (C) PUR	10.8	18.4	12.1
113229	SU+ 4100 (C) PUR 4G2.5	SUPERFLEX® PLUS 4100 (C) PUR	11.9	17.7	13.8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113301	SU+N(C)PUR(5G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.4	7.3	3.9
113302	SU+N(C)PUR(7G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	8.3	9.1	5.1
113303	SU+N(C)PUR(12G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	9.7	12.8	7.9
113304	SU+N(C)PUR(18G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	11	17.9	11.9
113305	SU+N(C)PUR(25G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	12.9	23.4	15.9
113310	SU+N(C)PUR(18G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	12.3	25.4	16.9
113311	SU+N(C)PUR(25G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	14.3	33.4	22.8
113312	SU+N(C)PUR(3G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.5	8.4	4.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113313	SU+N(C)PUR(5G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	8.6	11.4	6.8
113314	SU+N(C)PUR(7G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	9.9	14.7	9.1
113315	SU+N(C)PUR(12G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	11.6	22.5	15.4
113316	SU+N(C)PUR(18G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	13.3	30.6	22
113317	SU+N(C)PUR(25G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	15.5	41.5	30.5
113324	SU+N(C)PUR(4G1.0) 300V	SUPERFLEX® PLUS N (C) PUR 300V	8	9.9	5.6
113347	SU+N(C)PUR(4G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7	6.4	3.3
113406	SU+N PUR 3G1.5 600V	SUPERFLEX® PLUS N PUR 600V	8	9.2	4.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113407	SU+N PUR 5G1.5 600V	SUPERFLEX® PLUS N PUR 600V	9.5	13.6	7.4
113408	SU+N PUR 7G1.5 600V	SUPERFLEX® PLUS N PUR 600V	11	18.4	10.3
113409	SU+N PUR 12G1.5 600V	SUPERFLEX® PLUS N PUR 600V	13.2	27.2	17.6
113410	SU+N PUR 18G1.5 600V	SUPERFLEX® PLUS N PUR 600V	15.3	38.9	26.5
113411	SU+N PUR 25G1.5 600V	SUPERFLEX® PLUS N PUR 600V	18.2	54	36.8
113412	SU+N PUR 4G1.5 600V	SUPERFLEX® PLUS N PUR 600V	8.8	11.3	5.9
113415	SU+N PUR 4G2.5 600V	SUPERFLEX® PLUS N PUR 600V	10	16.3	9.7
113416	SU+N PUR 5G2.5 600V	SUPERFLEX® PLUS N PUR 600V	10.9	19.7	12.2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113417	SU+N PUR 7G2.5 600V	SUPERFLEX® PLUS N PUR 600V	12.8	27.3	17
113426	SU+N PUR 12G2.5 600V	SUPERFLEX® PLUS N PUR 600V	15.3	40.7	29.2
113483	SU+N PUR 3G2.5 600V	SUPERFLEX® PLUS N PUR 600V	9.2	13.3	7.3
113485	SU+N PUR 2×1.5 600V	SUPERFLEX® PLUS N PUR 600V	7.7	7.6	2.9
113570	SU+N PUR 2×1.0 600V	SUPERFLEX® PLUS N PUR 600V	7.1	6.1	2
113571	SU+N PUR 3G1.0 600V	SUPERFLEX® PLUS N PUR 600V	7.4	7.3	3
113572	SU+N PUR 4G1.0 600V	SUPERFLEX® PLUS N PUR 600V	8	8.7	4
113573	SU+N PUR 5G1.0 600V	SUPERFLEX® PLUS N PUR 600V	8.7	10.5	5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113574	SU+N PUR 7G1.0 600V	SUPERFLEX® PLUS N PUR 600V	10	13.9	6.9
113575	SU+N PUR 12G1.0 600V	SUPERFLEX® PLUS N PUR 600V	12	20.5	11.9
113577	SU+N PUR 25G1.0 600V	SUPERFLEX® PLUS N PUR 600V	16.4	39.3	24.8
118389T	SI N PVC 2×2.5	Flexible PVC control cables	7.7	9.9	4.8
113318	SU+N(C)PUR(3G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	9.7	13.1	6.3
113319	SU+N(C)PUR(5G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	11.2	18.7	10.4
113320	SU+N(C)PUR(7G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	12.8	24.2	13.8
113321	SU+N(C)PUR(12G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	14.9	35.4	22

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113331	SU+N(C)PUR(4G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	10.5	16	8.7
113332	SU+N(C)PUR(4G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	11.8	22.3	12.9
113339	SU+N(C)PUR(5G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	12.6	25.9	15.7
113340	SU+N(C)PUR(7G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	14.6	35.2	21.2
113344	SU+N(C)PUR(12G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	17.4	52.9	35.6
113401	SU+N PUR 5G1.0 300V	SUPERFLEX® PLUS N PUR 300V	7	8.1	5
113402	SU+N PUR 7G1.0 300V	SUPERFLEX® PLUS N PUR 300V	8.2	11.2	6.9
113403	SU+N PUR 12G1.0 300V	SUPERFLEX® PLUS N PUR 300V	9.8	16.9	11.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113428	SU+N PUR 18G0.75 300V	SUPERFLEX® PLUS N PUR 300V	10.5	19	13.2
113431	SU+N PUR 2×0.5 300V	SUPERFLEX® PLUS N PUR 300V	4.8	2.9	1
113433	SU+N PUR 4G1.0 300V	SUPERFLEX® PLUS N PUR 300V	6.4	6.8	4
113441	SU+N PUR 3G0.5 300V	SUPERFLEX® PLUS N PUR 300V	5	3.4	1.5
113442	SU+N PUR 4G0.5 300V	SUPERFLEX® PLUS N PUR 300V	5.4	4.1	2
113443	SU+N PUR 5G0.5 300V	SUPERFLEX® PLUS N PUR 300V	5.8	4.8	2.5
113444	SU+N PUR 7G0.5 300V	SUPERFLEX® PLUS N PUR 300V	6.7	6.6	3.4
113446	SU+N PUR 12G0.5 300V	SUPERFLEX® PLUS N PUR 300V	8	9.7	5.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113448	SU+N PUR 25G0.75 300V	SUPERFLEX® PLUS N PUR 300V	12.4	26	18.3
113479	SU+N PUR 18G2.5 600V	SUPERFLEX® PLUS N PUR 600V	17.8	58.9	43.8
113484	SU+N PUR 2×1.0 300V	SUPERFLEX® PLUS N PUR 300V	5.6	4.2	2
113576	SU+N PUR 18G1.0 600V	SUPERFLEX® PLUS N PUR 600V	13.8	28.9	17.9
100473T	SI N PVC 4G16	Flexible PVC control cables	19.9	91.3	61.4
101198T	SI N PVC 12×0.5	Flexible PVC control cables	8.9	12.7	5.8
101307T	SI N PVC 12×0.75	Flexible PVC control cables	9.9	16.7	8.6
111726	SU 2100 (C) PVC (5G2.5)	SUPERFLEX® 2100 (C) PVC	12.4	29.4	15.8
111727	SU 2100 (C) PVC (7G2.5)	SUPERFLEX® 2100 (C) PVC	14.6	41.2	21

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113032	SU+ 3000 PUR 2×0.5	SUPERFLEX® PLUS 3000 PUR	5.0	3.04	0.95
113033	SU+ 3000 PUR 3G0.5	SUPERFLEX® PLUS 3000 PUR	5.1	3.55	1.47
113034	SU+ 3000 PUR 4G0.5	SUPERFLEX® PLUS 3000 PUR	5.5	4.31	1.96
113035	SU+ 3000 PUR 5G0.5	SUPERFLEX® PLUS 3000 PUR	5.9	4.92	2.45
113036	SU+ 3000 PUR 7G0.5	SUPERFLEX® PLUS 3000 PUR	6.8	6.48	3.4
113037	SU+ 3000 PUR 12G0.5	SUPERFLEX® PLUS 3000 PUR	8.1	9.88	5.88
113038	SU+ 3000 PUR 18G0.5	SUPERFLEX® PLUS 3000 PUR	9.4	12.4	9
113039	SU+ 3000 PUR 25G0.5	SUPERFLEX® PLUS 3000 PUR	11.2	20.1	13.1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113040	SU+ 3000 PUR 2×0.75	SUPERFLEX® PLUS 3000 PUR	5.3	3.48	1.46
113041	SU+ 3000 PUR 3×0.75	SUPERFLEX® PLUS 3000 PUR	5.7	4.38	2.2
113042	SU+ 3000 PUR 3G0.75	SUPERFLEX® PLUS 3000 PUR	5.7	4.38	2.2
113043	SU+ 3000 PUR 4G0.75	SUPERFLEX® PLUS 3000 PUR	6.1	5.42	2.92
113044	SU+ 3000 PUR 5G0.75	SUPERFLEX® PLUS 3000 PUR	6.5	6.54	3.7
113045	SU+ 3000 PUR 7G0.75	SUPERFLEX® PLUS 3000 PUR	7.6	8.75	5.1
113046	SU+ 3000 PUR 12G0.75	SUPERFLEX® PLUS 3000 PUR	9.1	13.69	8.8
113047	SU+ 3000 PUR 18G0.75	SUPERFLEX® PLUS 3000 PUR	10.6	19.9	13.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113048	SU+ 3000 PUR 25G0.75	SUPERFLEX® PLUS 3000 PUR	12.5	28.2	20
113049	SU+ 3000 PUR 2×1.0	SUPERFLEX® PLUS 3000 PUR	5.7	4.14	1.98
113050	SU+ 3000 PUR 3G1.0	SUPERFLEX® PLUS 3000 PUR	6.1	5.35	3
113051	SU+ 3000 PUR 4G1.0	SUPERFLEX® PLUS 3000 PUR	6.5	6.63	3.8
113052	SU+ 3000 PUR 5G1.0	SUPERFLEX® PLUS 3000 PUR	7.1	8.11	4.8
113120	SU+ 4000 PUR 7G2.5	SUPERFLEX® PLUS 4000 PUR	12.2	24.67	17.04
113121	SU+ 4000 PUR 12G2.5	SUPERFLEX® PLUS 4000 PUR	14.3	39.3	29.5
113122	SU+ 4000 PUR 18G2.5	SUPERFLEX® PLUS 4000 PUR	17.5	54.7	43.2

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113123	SU+ 4000 PUR 25G2.5	SUPERFLEX® PLUS 4000 PUR	20.9	81.8	63.9
113211	SU+ 4100 (C) PUR 2×1.0	SUPERFLEX® PLUS 4100 (C) PUR	8.2	8.5	3.7
113212	SU+ 4100 (C) PUR 3G1.0	SUPERFLEX® PLUS 4100 (C) PUR	8.4	9.8	4.7
113213	SU+ 4100 (C) PUR 4G1.0	SUPERFLEX® PLUS 4100 (C) PUR	8.9	11.44	5.9
113214	SU+ 4100 (C) PUR 5G1.0	SUPERFLEX® PLUS 4100 (C) PUR	9.5	13.14	6.9
113215	SU+ 4100 (C) PUR 7G1.0	SUPERFLEX® PLUS 4100 (C) PUR	11.0	18.5	11.6
113216	SU+ 4100 (C) PUR 12G1.0	SUPERFLEX® PLUS 4100 (C) PUR	13.2	26.59	16.7
113217	SU+ 4100 (C) PUR 18G1.0	SUPERFLEX® PLUS 4100 (C) PUR	15.0	36.3	25.1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113218	SU+ 4100 (C) PUR 25G1.0	SUPERFLEX® PLUS 4100 (C) PUR	18.0	54.8	35.6
113219	SU+ 4100 (C) PUR 2×1.5	SUPERFLEX® PLUS 4100 (C) PUR	9.0	10.6	5.5
113220	SU+ 4100 (C) PUR 3G1.5	SUPERFLEX® PLUS 4100 (C) PUR	9.4	13	8.1
113221	SU+ 4100 (C) PUR 4G1.5	SUPERFLEX® PLUS 4100 (C) PUR	10.0	15.6	10
113222	SU+ 4100 (C) PUR 5G1.5	SUPERFLEX® PLUS 4100 (C) PUR	11.1	19.1	12.1
113223	SU+ 4100 (C) PUR 7G1.5	SUPERFLEX® PLUS 4100 (C) PUR	13.0	23.8	14.8
113230	SU+ 4100 (C) PUR 5G2.5	SUPERFLEX® PLUS 4100 (C) PUR	12.9	21.4	17.3
113231	SU+ 4100 (C) PUR 7G2.5	SUPERFLEX® PLUS 4100 (C) PUR	15.3	36.3	23.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113232	SU+ 4100 (C) PUR 12G2.5	SUPERFLEX® PLUS 4100 (C) PUR	17.7	53.4	39.2
113233	SU+ 4100 (C) PUR 18G2.5	SUPERFLEX® PLUS 4100 (C) PUR	20.4	74.3	54
113300	SU+N(C)PUR(3G0.5) 300V	SUPERFLEX® PLUS N (C) PUR 300V	6.6	5.6	2.7
113306	SU+N(C)PUR(3G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.1	7.2	3.6
113307	SU+N(C)PUR(5G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	8.0	9.7	5.3
113308	SU+N(C)PUR(7G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	9.1	12.4	7.1
113309	SU+N(C)PUR(12G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	10.8	18.8	12
113322	SU+N(C)PUR(18G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	17.2	48.7	32.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113323	SU+N(C)PUR(25G1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	20.1	65.3	46.3
113325	SU+N(C)PUR(4G0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.5	8.4	4.5
113328	SU+N(C)PUR(2×0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	6.8	6.3	2.8
113341	SU+N(C)PUR(3G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	10.9	18.4	9.6
113342	SU+N(C)PUR(18G2.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	19.9	73.1	53.2
113345	SU+N(C)PUR(4×0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.5	8.4	4.5
113346	SU+N(C)PUR(2×1.5) 600V	SUPERFLEX® PLUS N (C) PUR 600V	9.3	11.5	4.7
113359	SU+ 3000 PUR 8G0.75	SUPERFLEX® PLUS 3000 PUR	8.1	10.6	5.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113360	SU+N(C)PUR(3G1.0) 600V	SUPERFLEX® PLUS N (C) PUR 600V	9.0	10.8	4.7
113363	SU+N(C)PUR(7G1.0) 600V	SUPERFLEX® PLUS N (C) PUR 600V	11.8	19.7	10.1
113365	SU+N(C)PUR(18G1.0) 600V	SUPERFLEX® PLUS N (C) PUR 600V	15.7	37.7	22.4
113366	SU+N(C)PUR(25G1.0) 600V	SUPERFLEX® PLUS N (C) PUR 600V	18.5	51.9	33.2
113400	SU+N PUR 3G1.0 300V	SUPERFLEX® PLUS N PUR 300V	5.9	5.4	3
113404	SU+N PUR 18G1.0 300V	SUPERFLEX® PLUS N PUR 300V	11.4	24.4	17.8
113405	SU+N PUR 25G1.0 300V	SUPERFLEX® PLUS N PUR 300V	13.6	33.4	24.8
113422	SU+N PUR 5G0.75 300V	SUPERFLEX® PLUS N PUR 300V	6.5	6.6	3.3

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
113430	SU+N(C)PUR(3×0.75) 300V	SUPERFLEX® PLUS N (C) PUR 300V	7.1	7.2	3.6
113432	SU+N PUR 2×0.75 300V	SUPERFLEX® PLUS N PUR 300V	5.2	3.7	1.5
113435	SU+N PUR 4G0.75 300V	SUPERFLEX® PLUS N PUR 300V	5.9	5.4	2.9
113437	SU+N PUR 7G0.75 300V	SUPERFLEX® PLUS N PUR 300V	7.5	8.8	5.1
113438	SU+N PUR 18G0.5 300V	SUPERFLEX® PLUS N PUR 300V	9.3	13.8	8.8
113439	SU+N PUR 3×0.75 300V	SUPERFLEX® PLUS N PUR 300V	5.5	4.4	2.2
113445	SU+N PUR 3G0.75 300V	SUPERFLEX® PLUS N PUR 300V	5.5	4.4	2.2
113447	SU+N PUR 25G0.5 300V	SUPERFLEX® PLUS N PUR 300V	11.0	18.9	12.3

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Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ezd@nt-rt.ru || сайт: <https://lutze.nt-rt.ru/>