

Электронные кабели ELECTRONIC

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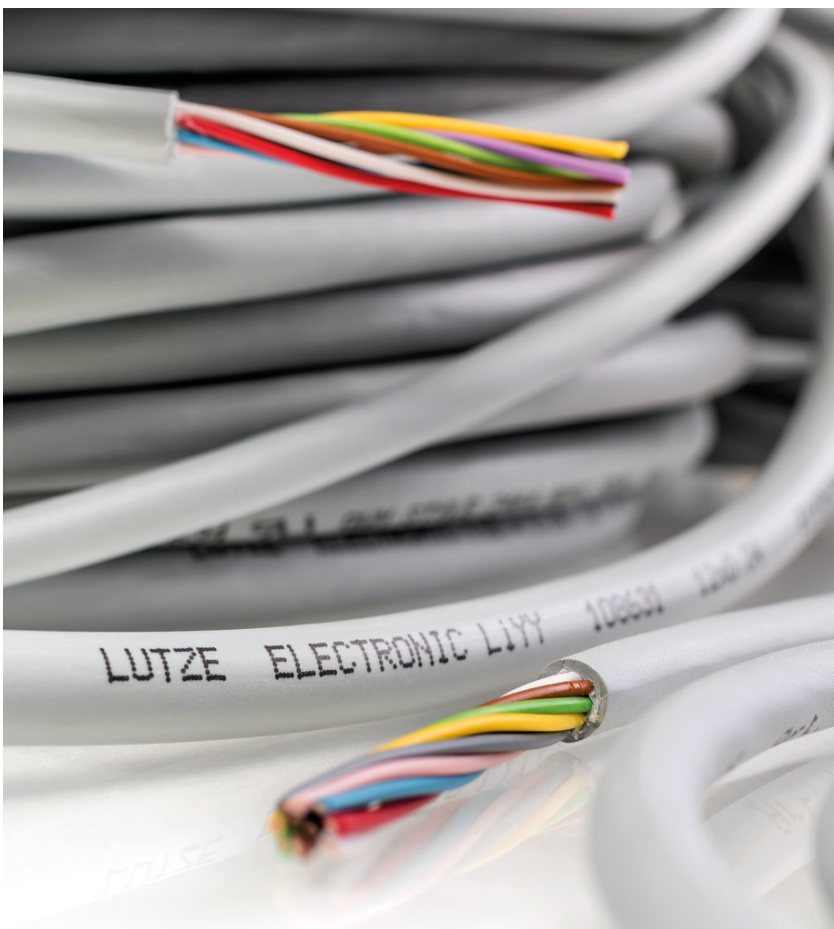
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Electronic Cables – optimized for automated manufacturing

LÜTZE offers a wide range of flexible and highly flexing electronic cables with color-coded conductors, both unshielded and shielded as well as twisted pairs.

LÜTZE ELECTRONIC cables are the optimum solution for endless industrial applications.



Electronic cables

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117182	SU TR (C) PUR TP (4×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	7.4	7	4.2
100327T	LiYY 3×0.5	ELECTRONIC LiYY	5.0	3.5	1.4
100338T	LiYY 4×0.5	ELECTRONIC LiYY	5.6	4.2	1.9
100552T	LiY(C)Y (16×0.25)	ELECTRONIC LiY(C)Y	8.2	13.3	7.1
100918T	LiYY 6×0.5	ELECTRONIC LiYY	6.9	6.5	2.9
100920T	LiYY 8×0.5	ELECTRONIC LiYY	7.4	8.3	3.8
100922T	LiYY 10×0.5	ELECTRONIC LiYY	8.6	12	4.8
100948T	LiYY 16×0.5	ELECTRONIC LiYY	10.2	15.2	7.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
100951T	LiYY 24×0.5	ELECTRONIC LiYY	12.5	25	12
100964T	LiYY 12×0.5	ELECTRONIC LiYY	9.0	13	5.8
101052T	LiYY 5×0.5	ELECTRONIC LiYY	6.1	4.9	2.4
101280T	LiY(C)Y (16×0.34)	ELECTRONIC LiY(C)Y	9.2	14.7	8.7
101281T	LiY(C)Y (24×0.34)	ELECTRONIC LiY(C)Y	11.7	22.9	14
101321T	LiY(C)Y TP (5×2×0.14)	ELECTRONIC LiY(C)Y TP	6.4	7	3.7
101423T	LiY(C)Y (10×0.5)	ELECTRONIC LiY(C)Y	9.1	13.5	9.3
108125T	LiYY 2×0.5	ELECTRONIC LiYY	4.7	2.5	1
108126T	LiYY 7×0.5	ELECTRONIC LiYY	6.9	7.3	3.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108128T	LiYY 20×0.5	ELECTRONIC LiYY	11.3	18	9.6
108147T	LiY(C)Y (3×0.14)	ELECTRONIC LiY(C)Y	3.9	2.5	1.4
108149T	LiY(C)Y (4×0.14)	ELECTRONIC LiY(C)Y	4.1	2.9	1.6
108154T	LiY(C)Y (5×0.25)	ELECTRONIC LiY(C)Y	5.2	5	2.5
108600	LIYY 2×0.14	ELETRONIC LiYY	3.7	1.5	0.28
108601	LIYY 3×0.14	ELETRONIC LiYY	3.8	1.7	0.42
108606	LIYY 10×0.14	ELETRONIC LiYY	5.7	4	1.4
108612	LIYY 2×0.25	ELETRONIC LiYY	4.2	2.5	0.5
108613	LIYY 3×0.25	ELETRONIC LiYY	4.4	2.7	0.75

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108614	LIYY 4×0.25	ELETRONIC LiYY	4.8	3.3	1
108615	LIYY 5×0.25	ELETRONIC LiYY	5.3	4	1.25
108616	LIYY 6×0.25	ELETRONIC LiYY	5.5	4.4	1.5
108617	LIYY 8×0.25	ELETRONIC LiYY	6.2	5.8	2
108618	LIYY 10×0.25	ELETRONIC LiYY	6.9	7	2.5
108619	LIYY 12×0.25	ELETRONIC LiYY	7.2	7.8	3
108620	LIYY 16×0.25	ELETRONIC LiYY	8.0	9.9	4
108621	LIYY 18×0.25	ELETRONIC LiYY	8.4	10.9	4.5
108622	LIYY 25×0.25	ELETRONIC LiYY	9.8	14.6	6.25

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108624	LIYY 2×0.34	ELETRONIC LiYY	4.7	2.8	0.68
108625	LIYY 3×0.34	ELETRONIC LiYY	4.9	3.4	1.02
108626	LIYY 4×0.34	ELETRONIC LiYY	5.4	4.3	1.36
108627	LIYY 5×0.34	ELETRONIC LiYY	5.8	5.1	1.7
108628	LIYY 6×0.34	ELETRONIC LiYY	6.3	5.8	2.04
108629	LIYY 8×0.34	ELETRONIC LiYY	6.8	7.3	2.72
108630	LIYY 10×0.34	ELETRONIC LiYY	7.7	8.9	3.4
108631	LIYY 12×0.34	ELETRONIC LiYY	8.1	10.1	4.08
108632	LIYY 16×0.34	ELETRONIC LiYY	8.9	12.9	5.44

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108633	LIYY 18×0.34	ELETRONIC LiYY	9.4	14.3	6.12
108634	LIYY 25×0.34	ELETRONIC LiYY	11.0	19.1	8.5
108636	LIYY 2×0.5	ELETRONIC LiYY	5.3	3.6	1
108637	LIYY 3×0.5	ELETRONIC LiYY	5.5	4.3	1.5
108638	LIYY 4×0.5	ELETRONIC LiYY	6.0	5.3	2
108639	LIYY 5×0.5	ELETRONIC LiYY	6.5	6.4	2.5
108640	LIYY 6×0.5	ELETRONIC LiYY	7.0	7.5	3
108641	LIYY 8×0.5	ELETRONIC LiYY	7.6	9.3	4
108642	LIYY 10×0.5	ELETRONIC LiYY	8.7	11.4	5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108643	LIYY 12×0.5	ELETRONIC LiYY	9.1	13	6
108644	LIYY 16×0.5	ELETRONIC LiYY	10.1	16.9	8
108645	LIYY 18×0.5	ELETRONIC LiYY	10.6	18.6	9
108646	LIYY 25×0.5	ELETRONIC LiYY	12.6	25.5	12.5
108648	LIYY 2×0.75	ELETRONIC LiYY	5.8	4.45	1.5
108672	LiY(C)Y (4×0.14)	ELECTRONIC LiY(C)Y	4.6	3	1.35
108675	LiY(C)Y (8×0.14)	ELECTRONIC LiY(C)Y	5.6	4.6	2.17

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108677	LiY(C)Y (12×0.14)	ELECTRONIC LiY(C)Y	6.4	5.9	3
108682	LiY(C)Y (2×0.25)	ELECTRONIC LiY(C)Y	4.7	3.4	1.5
108683	LiY(C)Y (3×0.25)	ELECTRONIC LiY(C)Y	4.9	3.8	1.8
108684	LiY(C)Y (4×0.25)	ELECTRONIC LiY(C)Y	5.3	4.6	2.2
108685	LiY(C)Y (5×0.25)	ELECTRONIC LiY(C)Y	5.8	5.4	2.6
108686	LiY(C)Y (6×0.25)	ELECTRONIC LiY(C)Y	6.2	6.3	2.9
108687	LiY(C)Y (8×0.25)	ELECTRONIC LiY(C)Y	6.7	7.5	3.6
108688	LiY(C)Y (10×0.25)	ELECTRONIC LiY(C)Y	7.5	9.5	4.3
108689	LiY(C)Y (12×0.25)	ELECTRONIC LiY(C)Y	7.8	10.4	5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108690	LiY(C)Y (16×0.25)	ELECTRONIC LiY(C)Y	8.6	12.5	6.4
108691	LiY(C)Y (18×0.25)	ELECTRONIC LiY(C)Y	9.0	13.8	8
108692	LiY(C)Y (25×0.25)	ELECTRONIC LiY(C)Y	10.5	18.5	9.8
108694	LiY(C)Y (2×0.34)	ELECTRONIC LiY(C)Y	5.2	4.2	2.1
108695	LiY(C)Y (3×0.34)	ELECTRONIC LiY(C)Y	5.4	4.6	2.2
108696	LiY(C)Y (4×0.34)	ELECTRONIC LiY(C)Y	5.9	5.6	2.8
108697	LiY(C)Y (5×0.34)	ELECTRONIC LiY(C)Y	6.3	6.6	3.8
108698	LiY(C)Y (6×0.34)	ELECTRONIC LiY(C)Y	6.8	7.4	3.9
108699	LiY(C)Y (8×0.34)	ELECTRONIC LiY(C)Y	7.4	9.8	4.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108700	LiY(C)Y (10×0.34)	ELECTRONIC LiY(C)Y	8.3	11.3	6.3
108701	LiY(C)Y (12×0.34)	ELECTRONIC LiY(C)Y	8.7	12.8	6.7
108702	LiY(C)Y (16×0.34)	ELECTRONIC LiY(C)Y	9.5	15.9	7.85
108703	LiY(C)Y (18×0.34)	ELECTRONIC LiY(C)Y	10.0	17.3	9.2
108704	LiY(C)Y (25×0.34)	ELECTRONIC LiY(C)Y	11.6	22.6	12.34
108706	LiY(C)Y (2×0.5)	ELECTRONIC LiY(C)Y	5.8	4.9	2.2
108707	LiY(C)Y (3×0.5)	ELECTRONIC LiY(C)Y	6.0	5.9	2.8
108708	LiY(C)Y (4×0.5)	ELECTRONIC LiY(C)Y	6.3	6.5	3.4
108709	LiY(C)Y (5×0.5)	ELECTRONIC LiY(C)Y	7.0	8.3	4.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108710	LiY(C)Y (6×0.5)	ELECTRONIC LiY(C)Y	7.6	9.9	6.8
108711	LiY(C)Y (8×0.5)	ELECTRONIC LiY(C)Y	8.2	11.9	8.5
108712	LiY(C)Y (10×0.5)	ELECTRONIC LiY(C)Y	9.3	14.3	10
108713	LiY(C)Y (12×0.5)	ELECTRONIC LiY(C)Y	9.7	16.2	11.2
108714	LiY(C)Y (16×0.5)	ELECTRONIC LiY(C)Y	10.7	20.4	14
108715	LiY(C)Y (18×0.5)	ELECTRONIC LiY(C)Y	11.2	22.3	15.2
108716	LiY(C)Y (25×0.5)	ELECTRONIC LiY(C)Y	13.2	29.8	19.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108718	LiY(C)Y (2×0.75)	ELECTRONIC LiY(C)Y	6.3	6.1	2.8
108719	LiY(C)Y (3×0.75)	ELECTRONIC LiY(C)Y	6.6	7.1	4.9
108720	LiY(C)Y (4×0.75)	ELECTRONIC LiY(C)Y	7.2	9.5	5.8
108724	LiY(C)Y (10×0.75)	ELECTRONIC LiY(C)Y	10.4	19.1	13
108751	LiY(C)Y TP (2×2×0.25)	ELECTRONIC LiY(C)Y TP	6.25	5.3	2.8
108753	LiY(C)Y TP (4×2×0.25)	ELECTRONIC LiY(C)Y TP	7.4	8	4
108754	LiY(C)Y TP (5×2×0.25)	ELECTRONIC LiY(C)Y TP	8.0	10.3	5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108755	LiY(C)Y TP (6×2×0.25)	ELECTRONIC LiY(C)Y TP	9.1	12	6.95
108756	LiY(C)Y TP (8×2×0.25)	ELECTRONIC LiY(C)Y TP	9.6	14.4	7.5
108761	LiY(C)Y TP (2×2×0.34)	ELECTRONIC LiY(C)Y TP	7.1	6.9	2.73
108763	LiY(C)Y TP (4×2×0.34)	ELECTRONIC LiY(C)Y TP	8.4	10.4	6.1
108764	LiY(C)Y TP (5×2×0.34)	ELECTRONIC LiY(C)Y TP	9.3	12.7	6.6
108765	LiY(C)Y TP (6×2×0.34)	ELECTRONIC LiY(C)Y TP	10.1	14.9	7.5
108766	LiY(C)Y TP (8×2×0.34)	ELECTRONIC LiY(C)Y TP	10.7	18.1	9.7
108771	LiY(C)Y TP (2×2×0.5)	ELECTRONIC LiY(C)Y TP	8.1	9.4	4.6
108773	LiY(C)Y TP (4×2×0.5)	ELECTRONIC LiY(C)Y TP	9.5	12.9	8.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
108774	LiY(C)Y TP (5×2×0.5)	ELECTRONIC LiY(C)Y TP	10.5	15.8	10.4
108775	LiY(C)Y TP (6×2×0.5)	ELECTRONIC LiY(C)Y TP	11.4	18.7	11.8
108776	LiY(C)Y TP (8×2×0.5)	ELECTRONIC LiY(C)Y TP	12.1	22.6	14
108934	LiY(C)Y TP (2×2×0.75)	ELECTRONIC LiY(C)Y TP	9.0	11.4	6.7
108936	LiY(C)Y TP (5×2×0.75)	ELECTRONIC LiY(C)Y TP	11.6	10.8	12.6
108938	LiY(C)Y TP (8×2×0.75)	ELECTRONIC LiY(C)Y TP	13.6	16	18
110000T	LiYY 3×0.14	ELECTRONIC LiYY	3.4	1.5	0.4
110001T	LiYY 4×0.14	ELECTRONIC LiYY	3.6	1.7	0.5
110002T	LiYY 5×0.14	ELECTRONIC LiYY	3.9	2.2	0.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110003T	LiYY 6×0.14	ELECTRONIC LiYY	4.2	2.5	0.8
110004T	LiYY 7×0.14	ELECTRONIC LiYY	4.2	2.6	0.9
110005T	LiYY 10×0.14	ELECTRONIC LiYY	5.2	3.5	1.3
110006T	LiYY 12×0.14	ELECTRONIC LiYY	5.6	4.3	1.6
110008T	LiYY 16×0.14	ELECTRONIC LiYY	6.1	5.2	2.2
110009T	LiYY 18×0.14	ELECTRONIC LiYY	6.4	5.7	2.4
110010T	LiYY 20×0.14	ELECTRONIC LiYY	6.9	7.3	2.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110011T	LiYY 24×0.14	ELECTRONIC LiYY	7.6	8.9	3.2
110070T	LiYY 3×0.25	ELECTRONIC LiYY	4.0	2.9	0.7
110071T	LiYY 4×0.25	ELECTRONIC LiYY	4.3	3.1	1
110072T	LiYY 5×0.25	ELECTRONIC LiYY	4.7	3.8	1.2
110073T	LiYY 6×0.25	ELECTRONIC LiYY	5.1	4.2	1.4
110074T	LiYY 8×0.25	ELECTRONIC LiYY	5.7	5.4	1.9
110075T	LiYY 10×0.25	ELECTRONIC LiYY	6.8	6.5	2.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110076T	LiYY 12×0.25	ELECTRONIC LiYY	7.0	7.5	2.9
110078T	LiYY 16×0.25	ELECTRONIC LiYY	7.7	9.5	3.8
110079T	LiYY 18×0.25	ELECTRONIC LiYY	8.1	9.9	4.3
110080T	LiYY 20×0.25	ELECTRONIC LiYY	8.5	11.5	4.8
110081T	LiYY 24×0.25	ELECTRONIC LiYY	9.4	14.3	5.8
110089T	LiYY 7×0.25	ELECTRONIC LiYY	5.1	4.8	1.7
110122T	LiYY 3×0.34	ELECTRONIC LiYY	4.4	3	1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110123T	LiYY 4×0.34	ELECTRONIC LiYY	4.8	4	1.3
110125T	LiYY 6×0.34	ELECTRONIC LiYY	5.9	5.3	2
110127T	LiYY 8×0.34	ELECTRONIC LiYY	6.4	6.5	2.6
110129T	LiYY 10×0.34	ELECTRONIC LiYY	7.6	7.7	3.3
110131T	LiYY 12×0.34	ELECTRONIC LiYY	7.8	9.7	3.9
110135T	LiYY 18×0.34	ELECTRONIC LiYY	9.1	13.5	5.9
110248T	LiY(C)Y TP (5×2×0.5)	ELECTRONIC LiY(C)Y TP	10.5	15.4	10.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110249T	LiYY 5×0.34	ELECTRONIC LiYY	5.5	4.4	1.6
110371T	LiY(C)Y (3×0.34)	ELECTRONIC LiY(C)Y	4.9	4.1	2.1
110374T	LiY(C)Y (7×0.5)	ELECTRONIC LiY(C)Y	7.4	10.9	6.8
110415T	LiYY 8×0.14	ELECTRONIC LiYY	4.5	2.9	1.1
110471T	LiY(C)Y (25×0.25)	ELECTRONIC LiY(C)Y	10.7	19	11.7
110475T	LiY(C)Y (10×0.25)	ELECTRONIC LiY(C)Y	7.3	8.1	4.2
110478T	LiY(C)Y (21×0.14)	ELECTRONIC LiY(C)Y	7.4	10.6	6
110514T	LiY(C)Y (25×0.5)	ELECTRONIC LiY(C)Y	13.5	33.5	21.1
110600T	LiY(C)Y TP (2×2×0.14)	ELECTRONIC LiY(C)Y TP	5.3	3.4	1.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110601T	LiY(C)Y TP (3×2×0.14)	ELECTRONIC LiY(C)Y TP	5.8	4.3	2.3
110602T	LiY(C)Y TP (4×2×0.14)	ELECTRONIC LiY(C)Y TP	6.2	5	3.2
110604T	LiY(C)Y TP (6×2×0.14)	ELECTRONIC LiY(C)Y TP	7.1	8.1	4.8
110606T	LiY(C)Y TP (10×2×0.14)	ELECTRONIC LiY(C)Y TP	8.7	11.5	7.1
110607T	LiY(C)Y TP (12×2×0.14)	ELECTRONIC LiY(C)Y TP	8.9	12.5	10.1
110609T	LiY(C)Y TP (16×2×0.14)	ELECTRONIC LiY(C)Y TP	10.2	14.8	11.9
110618T	LiY(C)Y TP (2×2×0.25)	ELECTRONIC LiY(C)Y TP	6.3	4.6	2.8
110619T	LiY(C)Y TP (3×2×0.25)	ELECTRONIC LiY(C)Y TP	7.1	6.4	3.4
110620T	LiY(C)Y TP (4×2×0.25)	ELECTRONIC LiY(C)Y TP	7.6	7.3	4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110622T	LiY(C)Y TP (6×2×0.25)	ELECTRONIC LiY(C)Y TP	8.5	9.8	6.8
110625T	LiY(C)Y TP (10×2×0.25)	ELECTRONIC LiY(C)Y TP	11.2	16.5	11
110626T	LiY(C)Y TP (12×2×0.25)	ELECTRONIC LiY(C)Y TP	11.5	19	12.8
110629T	LiY(C)Y TP (20×2×0.25)	ELECTRONIC LiY(C)Y TP	13.9	28.9	18.7
110633T	LiY(C)Y TP (2×2×0.34)	ELECTRONIC LiY(C)Y TP	7.1	6.4	3.1
110634T	LiY(C)Y TP (3×2×0.34)	ELECTRONIC LiY(C)Y TP	7.8	8.6	4.6
110635T	LiY(C)Y TP (4×2×0.34)	ELECTRONIC LiY(C)Y TP	8.5	11.3	6.1
110637T	LiY(C)Y TP (6×2×0.34)	ELECTRONIC LiY(C)Y TP	9.5	13.7	7.8
110641T	LiY(C)Y TP (2×2×0.5)	ELECTRONIC LiY(C)Y TP	7.9	7.5	5.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110642T	LiY(C)Y TP (3×2×0.5)	ELECTRONIC LiY(C)Y TP	8.7	9.8	7
110643T	LiY(C)Y TP (4×2×0.5)	ELECTRONIC LiY(C)Y TP	9.4	12.3	9.1
110645T	LiY(C)Y TP (8×2×0.5)	ELECTRONIC LiY(C)Y TP	12.2	19	14.4
110647T	LiY(C)Y TP (16×2×0.5)	ELECTRONIC LiY(C)Y TP	16.5	40	25.1
110650T	LiY(C)Y (7×0.25)	ELECTRONIC LiY(C)Y	5.8	6	3.2
110658T	LiY(C)Y (7×0.14)	ELECTRONIC LiY(C)Y	4.7	4.1	2.4
110659T	LiY(C)Y TP (8×2×0.14)	ELECTRONIC LiY(C)Y TP	7.6	9.3	6.2
110660T	LiY(C)Y TP (6×2×0.5)	ELECTRONIC LiY(C)Y TP	11.1	16.2	12
110665T	LiY(C)Y TP (10×2×0.34)	ELECTRONIC LiY(C)Y TP	12.5	23	13.1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110710T	LiY(C)Y (10×0.14)	ELECTRONIC LiY(C)Y	5.9	5.6	2.9
110717T	LiY(C)Y (18×0.34)	ELECTRONIC LiY(C)Y	10.2	17.2	10.8
110719T	LiYY 16×0.34	ELECTRONIC LiYY	8.7	11.4	5.2
110720T	LiY(C)Y (5×0.5)	ELECTRONIC LiY(C)Y	6.8	8.2	5
110722T	LiY(C)Y (8×0.14)	ELECTRONIC LiY(C)Y	5.0	4.5	2.6
110736T	LiY(C)Y (12×0.14)	ELECTRONIC LiY(C)Y	6.1	6.1	3.2
110742T	LiY(C)Y (18×0.5)	ELECTRONIC LiY(C)Y	11.5	23	15.2
110743T	LiY(C)Y (4×0.34)	ELECTRONIC LiY(C)Y	5.5	4.8	2.5
110787T	LiY(C)Y (2×0.34)	ELECTRONIC LiY(C)Y	4.7	3.3	1.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
110790T	LiY(C)Y (12×0.34)	ELECTRONIC LiY(C)Y	8.3	12	7
110927T	LiYY 2×0.34	ELECTRONIC LiYY	4.2	2.8	0.7
110929T	LiY(C)Y (5×0.14)	ELECTRONIC LiY(C)Y	4.4	3.5	2
110945T	LiYY 20×0.34	ELECTRONIC LiYY	9.6	14.6	6.5
110988T	LiYY 2×0.25	ELECTRONIC LiYY	3.8	2.5	0.5
110993T	LiY(C)Y (2×0.25)	ELECTRONIC LiY(C)Y	4.3	2	1.5
111082T	LiY(C)Y (14×0.25)	ELECTRONIC LiY(C)Y	7.8	11.6	6.4
111086T	LiY(C)Y (6×0.14)	ELECTRONIC LiY(C)Y	4.7	3.8	2.2
111206T	LiY(C)Y (2×0.14)	ELECTRONIC LiY(C)Y	3.7	2.1	1.3

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
111327T	LiY(C)Y (21×0.25)	ELECTRONIC LiY(C)Y	9.0	17.1	10.5
117027	SU TR PUR 15×0.14	SUPERFLEX® TRONIC PUR	6.5	4.9	2.2
117028	SU TR PUR 15×0.25	SUPERFLEX® TRONIC PUR	7.1	6.5	3.6
117029	SU TR PUR 15×0.34	SUPERFLEX® TRONIC PUR	7.8	8.4	5
117030	SU TR PUR 2×0.14	SUPERFLEX® TRONIC PUR	3.6	1.4	0.3
117031	SU TR PUR 3×0.14	SUPERFLEX® TRONIC PUR	4.0	1.6	0.4
117032	SU TR PUR 4×0.14	SUPERFLEX® TRONIC PUR	4.2	1.9	0.6
117033	SU TR PUR 5×0.14	SUPERFLEX® TRONIC PUR	4.5	2.2	0.7
117034	SU TR PUR 7×0.14	SUPERFLEX® TRONIC PUR	5.2	2.9	1

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117035	SU TR PUR 10×0.14	SUPERFLEX® TRONIC PUR	5.7	3.7	1.4
117036	SU TR PUR 12×0.14	SUPERFLEX® TRONIC PUR	5.9	4.1	1.7
117037	SU TR PUR 18×0.14	SUPERFLEX® TRONIC PUR	6.8	5.7	2.7
117038	SU TR PUR 25×0.14	SUPERFLEX® TRONIC PUR	8.1	7.9	3.6
117039	SU TR PUR 2×0.25	SUPERFLEX® TRONIC PUR	4.1	1.8	0.5
117040	SU TR PUR 3×0.25	SUPERFLEX® TRONIC PUR	4.2	2.1	0.8
117041	SU TR PUR 4×0.25	SUPERFLEX® TRONIC PUR	4.5	2.5	1
117042	SU TR PUR 5×0.25	SUPERFLEX® TRONIC PUR	4.8	2.9	1.3
117043	SU TR PUR 7×0.25	SUPERFLEX® TRONIC PUR	5.6	3.8	1.8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117044	SU TR PUR 10×0.25	SUPERFLEX® TRONIC PUR	6.3	5	2.5
117045	SU TR PUR 12×0.25	SUPERFLEX® TRONIC PUR	6.6	5.6	3
117046	SU TR PUR 18×0.25	SUPERFLEX® TRONIC PUR	7.6	7.9	4.5
117047	SU TR PUR 25×0.25	SUPERFLEX® TRONIC PUR	8.9	10.8	6.3
117048	SU TR PUR 2×0.34	SUPERFLEX® TRONIC PUR	4.3	2.1	0.7
117049	SU TR PUR 3×0.34	SUPERFLEX® TRONIC PUR	4.5	2.4	1
117050	SU TR PUR 4×0.34	SUPERFLEX® TRONIC PUR	4.8	2.9	1.3
117051	SU TR PUR 5×0.34	SUPERFLEX® TRONIC PUR	5.2	3.4	1.7
117052	SU TR PUR 7×0.34	SUPERFLEX® TRONIC PUR	6.0	4.5	2.4

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117053	SU TR PUR 10×0.34	SUPERFLEX® TRONIC PUR	6.9	5.9	3.4
117054	SU TR PUR 12×0.34	SUPERFLEX® TRONIC PUR	7.1	6.8	4
117055	SU TR PUR 18×0.34	SUPERFLEX® TRONIC PUR	8.1	9.6	6.1
117056	SU TR PUR 25×0.34	SUPERFLEX® TRONIC PUR	9.6	13.2	8.4
117090	SU TR (C) PUR (2×0.14)	SUPERFLEX® TRONIC (C) PUR	4.2	2	1
117091	SU TR (C) PUR (3×0.14)	SUPERFLEX® TRONIC (C) PUR	4.4	2.3	1.2
117092	SU TR (C) PUR (4×0.14)	SUPERFLEX® TRONIC (C) PUR	4.7	2.6	1.4
117093	SU TR (C) PUR (5×0.14)	SUPERFLEX® TRONIC (C) PUR	5.0	3	1.7

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117094	SU TR (C) PUR (7×0.14)	SUPERFLEX® TRONIC (C) PUR	5.7	3.9	2.1
117095	SU TR (C) PUR (10×0.14)	SUPERFLEX® TRONIC (C) PUR	6.3	4.8	2.8
117096	SU TR (C) PUR (12×0.14)	SUPERFLEX® TRONIC (C) PUR	6.5	5.3	3.1
117097	SU TR (C) PUR (18×0.14)	SUPERFLEX® TRONIC (C) PUR	7.3	7.1	4.2
117098	SU TR (C) PUR (25×0.14)	SUPERFLEX® TRONIC (C) PUR	8.6	9.4	5.6
117099	SU TR (C) PUR (2×0.25)	SUPERFLEX® TRONIC (C) PUR	4.6	2.4	1.3
117100	SU TR (C) PUR (3×0.25)	SUPERFLEX® TRONIC (C) PUR	4.7	2.8	1.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117101	SU TR (C) PUR (4×0.25)	SUPERFLEX® TRONIC (C) PUR	5.0	3.3	1.9
117102	SU TR (C) PUR (5×0.25)	SUPERFLEX® TRONIC (C) PUR	5.3	3.7	2.3
117103	SU TR (C) PUR (7×0.25)	SUPERFLEX® TRONIC (C) PUR	6.1	4.8	3
117104	SU TR (C) PUR (10×0.25)	SUPERFLEX® TRONIC (C) PUR	6.9	6.1	4
117105	SU TR (C) PUR (12×0.25)	SUPERFLEX® TRONIC (C) PUR	7.0	6.8	5.3
117106	SU TR (C) PUR (18×0.25)	SUPERFLEX® TRONIC (C) PUR	8.0	9.4	6.3
117107	SU TR (C) PUR (25×0.25)	SUPERFLEX® TRONIC (C) PUR	9.5	13.2	9.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117108	SU TR (C) PUR (2×0.34)	SUPERFLEX® TRONIC (C) PUR	4.7	2.6	1.5
117109	SU TR (C) PUR (3×0.34)	SUPERFLEX® TRONIC (C) PUR	4.9	2.1	1.9
117110	SU TR (C) PUR (4×0.34)	SUPERFLEX® TRONIC (C) PUR	5.3	3.7	2.4
117111	SU TR (C) PUR (5×0.34)	SUPERFLEX® TRONIC (C) PUR	5.6	4.3	2.8
117112	SU TR (C) PUR (7×0.34)	SUPERFLEX® TRONIC (C) PUR	6.5	5.7	3.7
117113	SU TR (C) PUR (10×0.34)	SUPERFLEX® TRONIC (C) PUR	7.3	7.2	5
117114	SU TR (C) PUR (12×0.34)	SUPERFLEX® TRONIC (C) PUR	7.5	8	5.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117115	SU TR (C) PUR (18×0.34)	SUPERFLEX® TRONIC (C) PUR	8.6	11.2	8
117116	SU TR (C) PUR (25×0.34)	SUPERFLEX® TRONIC (C) PUR	10.2	15.8	11.5
117170	SU TR (C) PUR TP (2×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	6.2	5.2	2.2
117171	SU TR (C) PUR TP (3×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	6.5	5	2.8
117172	SU TR (C) PUR TP (4×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	6.8	5.7	3.4
117173	SU TR (C) PUR TP (5×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	7.7	7.3	4
117174	SU TR (C) PUR TP (8×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	9.4	11.3	6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117175	SU TR (C) PUR TP (10×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	10.5	12.4	7.9
117176	SU TR (C) PUR TP (12×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	10.8	14.1	9.1
117177	SU TR (C) PUR TP (6×2×0.25)	SUPERFLEX® TRONIC (C) PUR TP	8.1	8	4.7
117180	SU TR (C) PUR TP (2×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	6.5	4.7	2.6
117181	SU TR (C) PUR TP (3×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	6.8	5.8	3.4
117183	SU TR (C) PUR TP (5×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	8.1	8.2	5.1
117184	SU TR (C) PUR TP (6×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	8.6	9.6	5.9

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117185	SU TR (C) PUR TP (8×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	10.0	13	8.3
117186	SU TR (C) PUR TP (10×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	10.9	14.9	10
117187	SU TR (C) PUR TP (12×2×0.34)	SUPERFLEX® TRONIC (C) PUR TP	11.4	16.8	11.4
117190	SU TR (C) PUR TP (2×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	7.1	5.9	3.4
117191	SU TR (C) PUR TP (3×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	7.5	7.1	4.5
117192	SU TR (C) PUR TP (5×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	9.0	10.4	6.8
117193	SU TR (C) PUR TP (6×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	9.9	13.6	8

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117194	SU TR (C) PUR TP (8×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	11.5	17	11.4
117195	SU TR (C) PUR TP (10×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	12.2	19.3	13.5
117196	SU TR (C) PUR TP (12×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	12.6	22.3	15.6
117199	SU TR (C) PUR TP (2×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	8.3	8.3	4.8
117201	SU TR (C) PUR TP (3×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	8.8	9.9	6.3
117202	SU TR (C) PUR TP (4×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	9.7	12.8	8.2
117203	SU TR (C) PUR TP (5×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	10.6	14.6	10.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
117204	SU TR (C) PUR TP (6×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	11.5	18.1	12.3
117205	SU TR (C) PUR TP (8×2×0.75)	SUPERFLEX® TRONIC (C) PUR TP	13.4	23.9	17.6
117303	SU TR (C) PUR TP (4×2×0.5)	SUPERFLEX® TRONIC (C) PUR TP	8.3	8.8	5.7
118195T	LiY(C)Y TP (5×2×0.25)	ELECTRONIC LiY(C)Y TP	7.9	8.8	5
118244T	LiY(C)Y TP (10×2×0.5)	ELECTRONIC LiY(C)Y TP	14.1	25.6	17.8
118251T	LiY(C)Y TP (8×2×0.25)	ELECTRONIC LiY(C)Y TP	9.2	11.8	8.4
118252T	LiY(C)Y TP (8×2×0.34)	ELECTRONIC LiY(C)Y TP	10.8	16.1	9.7
118297T	LiY(C)Y TP (25×2×0.34)	ELECTRONIC LiY(C)Y TP	18.3	45.5	26.6

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
118320T	LiY(C)Y (2×0.5)	ELECTRONIC LiY(C)Y	5.2	4.2	2.9
118322T	LiY(C)Y TP (12×2×0.5)	ELECTRONIC LiY(C)Y TP	14.9	35.2	19.9
118406T	LiY(C)Y (6×0.25)	ELECTRONIC LiY(C)Y	5.8	5.8	3
118407T	LiY(C)Y (8×0.25)	ELECTRONIC LiY(C)Y	6.2	6.7	3.5
118408T	LiY(C)Y (5×0.34)	ELECTRONIC LiY(C)Y	6.0	5.8	3
118409T	LiY(C)Y (6×0.34)	ELECTRONIC LiY(C)Y	6.4	6.4	3.6
118410T	LiY(C)Y (7×0.34)	ELECTRONIC LiY(C)Y	6.4	7	4.2
118411T	LiY(C)Y (8×0.34)	ELECTRONIC LiY(C)Y	7.1	9.3	4.5
118412T	LiY(C)Y (4×0.5)	ELECTRONIC LiY(C)Y	6.1	6.8	4.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
118413T	LiY(C)Y (3×0.5)	ELECTRONIC LiY(C)Y	5.7	5.5	3.5
118421T	LiY(C)Y (10×0.34)	ELECTRONIC LiY(C)Y	8.1	11	6.3
118427T	LiY(C)Y (21×0.34)	ELECTRONIC LiY(C)Y	10.7	19.6	12.7
118430T	LiY(C)Y (3×0.25)	ELECTRONIC LiY(C)Y	4.5	3.5	1.8
118438T	LiY(C)Y (25×0.14)	ELECTRONIC LiY(C)Y	8.3	12	7.8
118439T	LiY(C)Y (4×0.25)	ELECTRONIC LiY(C)Y	4.8	4.4	2.2
118466T	LiY(C)Y (16×0.14)	ELECTRONIC LiY(C)Y	6.8	8.1	4.9
118467T	LiY(C)Y (12×0.25)	ELECTRONIC LiY(C)Y	7.5	9.1	5
118471T	LiY(C)Y (8×0.5)	ELECTRONIC LiY(C)Y	7.9	12.3	7.5

Part No.	Type	Description	Outer Ø (mm)	Weight (kg/100 m)	Cu- Index (kg/100 m)
118476T	LiY(C)Y (18×0.25)	ELECTRONIC LiY(C)Y	8.6	13.7	8
118481T	LiY(C)Y (18×0.14)	ELECTRONIC LiY(C)Y	7.1	9.2	5.4
118991T	LiY(C)Y (12×0.5)	ELECTRONIC LiY(C)Y	9.4	16	10.7
108057T	LiY(C)Y (2×1.0)	ELECTRONIC LiY(C)Y	6.1	7.2	4.5

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