

Strand Splicing Rod(For Aluminum Strand)

Catalog Number	Standard Type DL/T763-2001	Diameter Range(mm)	Conductor Type Aluminum Strand (GB 1179—83)	Length (mm)	Weight (kg)	Color Code
VLS-0108	JL—16/L	4.91-5.13	16	558	0.05	Blue
VLS-0114	JL—25/L	6.26-6.53	25	660	0.08	Orange
VLS-0118	JL—35/L	7.35-7.57	35	710	0.10	Purple
VLS-0123	JL—50/L	8.94-9.32	50	860	0.17	Green
VLS-0127	JL—70/L	10.52-10.80	70	1020	0.25	Brown
VLS-0131	JL—95/L	12.24-12.78	95	1168	0.42	Orange
VLS-0134	JL—120/L	13.83-14.40	120	1321	0.60	Red
VLS-0137	JL—150/L	15.72-16.36	150	1702	1.05	Yellow
VLS-0139	JL—185/L	17.05-17.78	185	1778	1.23	Orange
VLS-0141	JL—210/L	18.53-19.30	210	2007	1.94	Black
VLS-0142	JL—240/L	19.31-20.12	240	2108	2.15	Purple
VLS-0145	JL—300/L	21.63-22.50	300	2515	2.79	Orange
VLS-0149	JL—400/L	25.61-26.67	400	3073	4.18	Green
VLS-0152	JL—500/L	27.72-30.05	500	2581	7.76	Red

Consult Vilun for more sizes and products not shown.

Strand Splicing Rod(For ACSR)

Catalog Number	Diameter Range(mm)	Conductor Type ACSR (GB 1179—83)	Length (mm)	Weight (kg)	Color Code
VLS-0106	4.50-4.67	10/2	530	0.05	Purple
VLS-0110	5.39-6.87	16/3	580	0.05	Green
VLS-0116	6.88-7.89	25/4	690	0.11	Yellow
VLS-0120	7.90-8.93	35/6	790	0.15	Red
VLS-0123	8.94-9.32		860	0.17	Green
VLS-0124	9.33-10.51	50/8	970	0.25	Black
VLS-0127	10.52-11.27		1020	0.25	Brown

VLS-0129	11.28-12.23	50/30,70/10	1070	0.34	Blue
VLS-0131	12.24-13.25		1168	0.42	Orange
VLS-0133	13.26-13.82	70/40,95/15	1300	0.60	Black
VLS-0134	13.83-14.40	90/20	1321	0.60	Red
VLS-0135	14.41-15.71	120/7,120/20	1550	0.87	Blue
VLS-0137	15.72-16.36	95/55,120/25, 150/8	1702	1.05	Yellow
VLS-0138	16.37-17.04	150/20	1750	1.20	Brown
VLS-0139	17.05-17.78	150/25,150/35	1778	1.23	Orange
VLS-0140	17.79-18.52	120/70,185/10	1960	1.88	Green
VLS-0141	18.53-19.30	185/25,185/30, 210/10	2007	1.94	Black
VLS-0142	19.31-20.12	185/40,210/25	2108	2.15	Purple
VLS-0143	20.13-20.96	210/35,310/50	2130	2.18	Red
VLS-0144	20.97-21.61	240/30	2180	2.20	Blue
VLS-0145	21.62-22.50	240/40,240/55	2515	2.79	Orange
VLS-0146	22.51-23.60	300/15,300/20	2670	3.80	Orange
VLS-0147	23.61-24.59	300/25,300/40,300/50	2740	4.22	Brown
VLS-0148	24.60-25.60	300/70	2820	4.42	Yellow
VLS-0149	25.61-26.67	400/25	3073	4.81	Green
VLS-0150	26.68-27.71	400/35,400/50	3230	5.40	Black
VLS-0151	27.72-28.87	400/65	3480	7.44	Purple
VLS-0152	27.72-30.05	400/95,500/35,500/45	3581	7.76	Red
VLS-0153	30.06-34.37	500/65	3630	7.85	Blue

Consult Vilun for more sizes and products not shown.

Strand Splicing Rod(For ACSR)(For 500kV Line)

Catalog Number	Diameter Range(mm)	Conductor Type ACSR (GB 1179—83)	Length (mm)	Weight (kg)	Color Code
VHLS-0146	22.51-23.60	300/15,300/20	2670	3.80	Orange
VHLS-0147	23.61-24.59	300/25,300/40,300/50	2740	4.22	
VHLS-0148	24.60-25.60	300/70	2820	4.42	Yellow
VHLS-0149	25.61-26.67	400/25	3073	4.81	Green
VHLS-0150	26.68-27.71	300/35,400/50	3230	5.40	Black
VHLS-0151	27.72-28.87	400/65	3480	7.44	Purple
VHLS-0152	28.88-30.05	400/95,500/35,500/45	3581	7.76	Red
VHLS-0153	30.06-34.37	500/65	3630	7.85	Blue

Consult Vilun for more sizes and products not shown.

Jumper Strand Splicing Rod(For ACSR/Aluminum Strand)

Catalog Number	Diameter Range(mm)	Conductor Type (GB 1179—83)		Length (mm)	Weight (kg)	Color Code
		ACSR	Alu. Strand			
VJLS-0106	4.50-4.67	10/2		530	0.05	Purple
VJLS-0110	5.39-5.56	16/3		580	0.05	Green
VJLS-0116	6.88-7.11	25/4		690	0.11	Yellow
VJLS-0120	7.90-8.26	35/6		470	0.09	Red
VJLS-0123	8.94-9.32		50	500	0.09	Green
VJLS-0124	9.33-9.65	50/8		560	0.15	Black
VJLS-0127	10.52-10.80		70	600	0.15	Brown
VJLS-0129	11.28-11.73	50/30,70/10		640	0.20	Blue
VJLS-0131	12.24-12.78		95	700	0.25	Orange
VJLS-0133	13.26-13.82	70/40,95/15		760	0.35	Black
VJLS-0134	13.83-14.40	90/20	120	790	0.36	Red
VJLS-0135	14.41-15.09	120/7,120/20		830	0.47	Blue
VJLS-0137	15.72-16.36	95/55,120/25/,150/8	150	920	0.53	Yellow
VJLS-0138	16.37-17.04	150/20		940	0.64	Brown
VJLS-0139	17.05-17.78	150/25,150/35	185	970	0.67	Orange
VJLS-0140	17.79-18.52	120/70,185/10		1060	0.98	Gree
VJLS-0141	18.53-19.30	185/25,185/30, 210/10	210	1080	1.05	Black
VJLS-0142	19.31-20.12	185/40,210/25	240	1140	1.21	Purple
VJLS-0143	20.13-20.96	210/35,310/50		1160	1.18	Red
VJLS-0144	20.97-21.61	240/30		1180	1.19	Blue
VJLS-0145	21.62-22.50	240/40,240/55	300	1250	1.39	Orange
VJLS-0146	22.51-23.60	300/15,300/20		1330	1.89	Orange
VJLS-0147	23.61-24.59	300/25,300/40,300/50		1450	2.89	Brown
VJLS-0148	24.60-25.60	300/70		1410	2.2	Yellow
VJLS-0149	25.61-26.67	400/25	400	1420	2.2	Green
VJLS-0150	26.68-27.71	400/35,400/50		1590	2.7	Black
VJLS-0151	27.72-28.87	400/65		1700	3.7	Purple
VJLS-0152	27.72-30.05	400/95,500/35,500/45	500	1660	3.6	Red
VJLS-0153	30.06-34.37	500/65		1680	3.6	Blue

Consult Vilun for more sizes and products not shown.

Reducing Splice

Catalog Number	From			Color Code	To			Length (mm)	Weight (kg)	Color Code
	Diameter Range	Conductor Type (GB179-83)			Diameter Range	Conductor Type (GB179-83)				
		ACSR	Alu. Strand			ACSR	Alu. Strand			
VJLSR124120	9.33-9.65	50/8		Black	7.88-8.25	35/6		550	96	Re
VJLSR127120	10.50-10.80			Grey	7.88-8.25	35/6		550	103	Red
VJLSR127123	10.50-10.80			Grey	8.93-9.32		50	600	113	Green
VJLSR127124	10.50-10.80			Grey	9.33-9.65	50/8		600	148	Black
VJLSR129124	11.26-11.73	50/30,70/10		Blue	9.33-9.65	50/8		650	155	Black
VJLSR129127	11.26-11.73			Blue	10.50-10.80		70	650	170	Grey
VJLSR131129	12.23-12.78			Orange	11.26-11.73	50/30,70/10		700	218	Blue
VJLSR133131	13.24-13.82	70/40,95/15		Black	12.23-12.78		95	800	273	Orange
VJLSR133132	13.24-13.82			Black	12.79-13.23			800	298	Black
VJLSR134131	13.83-14.40	95/20	120	Red	12.23-12.78		95	800	281	Orange
VJLSR134133	13.83-14.40			Red	13.24-13.82	70/40,95/15		800	284	Black
VJLSR135133	14.41-15.09	120/7,120/20		Blue	13.24-13.82	70/40,95/15		850	390	Black
VJLSR135134	14.41-15.09			Blue	13.83-14.40	95/20	120	850	391	Red
VJLSR137133	15.71-16.36	95/55,120/25,150/8	150	Yellow	13.24-13.82	70/40,95/15		900	426	Black
VJLSR137134	15.71-16.36			Yellow	13.83-14.40	95/20	120	900	427	Red
VJLSR137135	15.71-16.36			Yellow	14.41-15.09	120/7,120/20		950	512	Blue
VJLSR137136	15.71-16.36			Yellow	15.10-15.70			950	513	Purple
VJLSR138137	16.37-17.04			Grey	15.71-16.36	95/55,120/25,150/8	150	1000	575	Yellow
VJLSR139135	17.05-17.78	150/25,150/35	185	Orange	14.41-15.09	120/7,120/20		1000	538	Blue
VJLSR139137	17.05-17.78			Orange	15.71-16.36	95/55,120/25,150/8	150	1000	589	Yellow
VJLSR139138	17.05-17.78			Orange	16.37-17.04	150/20		1000	683	Grey
VJLSR140138	17.79-18.52	120/70,185/10		Green	16.37-17.04	150/20		1050	740	Grey
VJLSR140139	17.79-18.52			Green	17.05-17.78	150/25,150/35	185	1100	742	Orange
VJLSR141138	18.53-19.30	185/25,185/30,210/10	210	Black	16.37-17.04	150/20		1100	757	Grey
VJLSR141139	18.53-19.30			Black	17.05-17.78	150/25,150/35	185	1100	758	Orange
VJLSR141140	18.53-19.30			Black	17.79-18.52	120/70,185/10		1100	1055	Green
VJLSR142138	19.31-20.12	185/45,210/25	240	Purple	16.37-17.04	150/20		1100	794	Grey
VJLSR142139	19.31-20.12			Purple	17.05-17.78	150/25,150/35	185	1100	795	Orange
VJLSR142140	19.31-20.12			Purple	17.79-18.52	120/70,185/10		1200	1106	Green
VJLSR142141	19.31-20.12			Purple	18.53-19.30	185/25,185/30,210/10	210	1200	1108	Black
VJLSR143138	20.13-20.96	210/35,210/50		Red	16.37-17.04	150/20		1100	806	Grey
VJLSR143139	20.13-20.96			Red	17.05-17.78	150/25,150/35	185	1150	807	Orange
VJLSR143140	20.13-20.96			Red	17.79-18.52	120/70,185/10		1200	1122	Green
VJLSR143141	20.13-20.96			Red	18.53-19.3	185/25,185/30,210/10	210	1200	1124	Black

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VJLSR143142	20.13-20.96			Red	19.31-20.12	185/45,21 0/25	240	1200	1239	Purple
VJLSR145138	21.60-22.50	240/30,24 0/40,240/ 55	300	Orange	16.37-17.04	150/20		2400	870	Grey
VJLSR145139	21.60-22.50			Orang	17.05-17.78	150/25,15 0/35	185	2450	871	Orange
VJLSR145140	21.60-22.50			Orange	17.79-18.52	120/70,18 5/10		1250	1210	Green
VJLSR145141	21.60-22.50			Orange	18.53-19.30	185/25,18 5/30,210/1 0	210	1250	1212	Black
VJLSR145142	21.60-22.50			Orange	19.31-20.12	185/45,21 0/25	240	1300	1335	Purple
VJLSR145143	21.60-22.50			Orange	20.13-20.96	210/35,21 0/25		1300	1337	Red
VJLSR146140	22.51-23.60	300/15,30 0/20		Orange	17.79-18.52	120/70,18 5/10		1300	1276	Green
VJLSR146141	22.51-23.60			Orange	18.53-19.30	185/25,18 5/30,210/1 0	210	1300	1278	Black
VJLSR146142	22.51-23.60			Orange	19.31-20.12	185/45,21 0/25	240	1300	1408	Purple
VJLSR146143	22.51-23.60			Orange	20.13-20.96	210/35,21 0/25		1300	1410	Red
VJLSR146145	22.51-23.60			Orange	21.60-22.50	240/30,24 0/40,240/5 5	300	1400	1542	Orange
VJLSR147140	23.61-24.59	300/25,30 0/40,300/ 50		Grey	17.79-18.52	120/70,18 5/10		1350	1385	Green
VJLSR147141	23.61-24.59			Grey	18.53-19.30	185/25,18 5/30,210/1 0	210	1350	1386	Black
VJLSR147142	23.61-24.59			Grey	19.31-20.12	185/45,21 0/25	240	1400	1527	Purple
VJLSR147143	23.61-24.59			Grey	20.13-20.96	210/35,21 0/50		1400	1529	Red
VJLSR147145	23.61-24.59			Grey	21.6-22.5	240/30,24 0/40,240/5 5	300	1450	1672	Orange
VJLSR147146	23.61-24.59			Grey	22.51-23.60	300/15,30 0/20		1500	2131	Orange
VJLSR148140	24.60-25.60	300/70		Yellow	17.79-18.52	120/70,18 5/10		1300	1352	Green
VJLSR148141	24.60-25.60			Yellow	18.53-19.30	185/25,18 5/30,210/1 0	210	1300	1354	Black
VJLSR148142	24.60-25.60			Yellow	19.31-20.12	185/45,21 0/25	240	1400	1491	Purple
VJLSR148143	24.60-25.60			Yellow	20.13-20.96	210/35,21 0/50		1400	1493	Red
VJLSR148145	24.60-25.60			Yellow	21.60-22.50	240/30,24 0/40,240/5 5	300	1400	1633	Orange
VJLSR148143	24.60-25.60			Yellow	22.51-23.60	300/15,30 0/20		1500	2082	Orange
VJLSR148147	24.60-25.60			Yellow	23.61-24.59	300/25,30 0/40,300/5 0		1500	2295	Grey
VJLSR149140	25.61-26.67	400/25	400	Green	17.79-18.52	120/70,18 5/10		1350	1362	Green
VJLSR149141	25.61-26.67			Green	18.53-19.30	185/25,18 5/30,210/1	210	1350	1363	Black

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VJLSR149142	25.61-26.67			Green	19.31-20.12	185/45,21 0/25	240	1350	1502	Purple
VJLSR149143	25.61-26.67			Green	20.13-20.96	210/35,21 0/50		1400	1504	Red
VJLSR149145	25.61-26.67			Green	21.6-22.50	240/30,24 0/40,240/5 5	300	1450	1645	Orange
VJLSR149146	25.61-26.67			Green	22.51-23.60	300/15,30 0/20		1500	2097	Orange
VJLSR149147	25.61-26.67			Green	23.61-24.59	300/25,30 0/40,300/5 0		1550	2311	Grey
VJLSR149148	25.61-26.67			Green	24.60-25.60	300/70		1500	2316	Yellow
VJLSR150140	26.68-27.71	400/20,40 0/35,400/ 50		Black	17.79-18.52	120/70,18 5/10		1400	1507	Green
VJLSR150141	26.68-27.71			Black	18.53-19.30	185/25,18 5/30,210/1 0	210	1400	1508	Black
VJLSR150142	26.68-27.71			Black	19.31-20.12	185/45,21 0/25	240	1450	1661	Purple
VJLSR150143	26.68-27.71			Black	20.13-20.96	210/35,21 0/50		1450	1662	Red
VJLSR150145	26.68-27.71			Black	21.60-22.50	240/30,24 0/40,240/5 5	300	1500	1817	Orange
VJLSR150146	26.68-27.71			Black	22.51-23.60	300/15,30 0/20		1550	2314	Orange
VJLSR150147	26.68-27.71			Black	23.61-24.59	300/25,30 0/40,300/5 0		1600	2549	Grey
VJLSR150148	26.68-27.71			Black	24.60-25.60	300/70		1600	2553	Yellow
VJLSR150149	26.68-27.71			Black	25.61-26.67	400/25	400	1600	2558	Green
VJLSR151146	27.72-28.85	400/65		Purple	22.51-23.60	300/15,30 0/20		1600	2478	Orange
VJLSR151147	27.72-28.85			Purple	23.61-24.59	300/25,30 0/40,300/5 0		1700	2730	Grey
VJLSR151148	27.72-28.85			Purple	24.60-25.60	300/70		1700	2734	Yellow
VJLSR151149	27.72-28.85			Purple	25.61-26.67	400/25	400	1700	2738	Green
VJLSR151150	27.72-28.85			Purple	26.68-27.71	400/20,40 0/35,400/5 0		1750	2992	Black
VJLSR152146	28.86-30.05	400/95,50 0/35,500/ 45	500	Red	22.51-23.60	300/15,30 0/20		1600	2419	Orange
VJLSR152147	28.86-30.05			Red	23.61-24.59	300/25,30 0/40,300/5 0		1700	2664	Grey
VJLSR152148	28.86-30.05			Red	24.60-25.60	300/70		1700	2668	Yellow
VJLSR152149	28.86-30.05			Red	25.61-26.67	400/25	400	1700	2673	Green
VJLSR152150	28.86-30.05			Red	26.68-27.71	400/20,40 0/35,400/5 0		1750	2921	Black
VJLSR152151	28.86-30.05			Red	27.72-28.85	400/65		1800	3752	Purple
VJLSR153146	30.06-31.29	500/65		Blue	22.51-23.60	300/15,30 0/20		1600	2456	Orange
VJLSR153147	30.06-31.29			Blue	23.61-24.59	300/25,30 0/40,300/5 0		1700	2705	Grey
VJLSR153148	30.06-31.29			Blue	24.60-25.60	300/70		1700	2709	Yellow
VJLSR153149	30.06-31.29			Blue	25.61-26.67	400/25	400	1700	2713	Green
VJLSR153150	30.06-31.29			Blue	26.68-27.71	400/20,40		1750	2965	Black

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VJLSR153151	30.06-31.29			Blue	27.72-28.85	400/65		1800	3809	Purple
VJLSR153152	30.06-31.29			Blue	28.86-30.05	400/95,500/35,500/45		1800	3816	Red
VJLSR154146	31.30-32.99		630	Green	22.51-23.60	300/15,300/20		1700	2709	Orange
VJLSR154147	31.30-32.99			Green	23.61-24.59	300/25,300/40,300/50		1800	2983	Grey
VJLSR154148	31.30-32.99			Green	24.60-25.60	300/70		1800	2987	Yellow
VJLSR154149	31.30-32.99			Green	25.61-26.67	400/25	400	1800	2990	Green
VJLSR154150	31.30-32.99			Green	26.68-27.71	400/20,400/35,400/50		1850	3267	Black
VJLSR154151	31.30-32.99			Green	27.72-28.85	400/65		1900	4192	Purple
VJLSR154152	31.30-32.99			Green	28.86-30.05	400/95,500/35,500/45		1900	4198	Red
VJLSR154153	31.30-32.99			Green	30.06-31.29	500/65		1900	4206	Blue

Consult Vilun for more sizes and products not shown.

Reinforcing Splicing for Conductor Connecting Pipe

Catalog Number	Diameter Range(mm)	Conductor Type 适用导线类型（GB 1197—83）				Splicing Sleeve L(mm)	Length (mm)	Weight (kg)
		ACSR	Type	Alu. Strand	Type			
VSLS-0131	12.24-12.78			95	JT-95L	280	1470	0.5
VSLS-0133	13.26-13.82	95/15	JT			690	2010	0.9
VSLS-0134	13.83-14.40	95/20	JT	120	JT-120L	690	2040	0.9
VSLS-0135	14.41-15.09	120/20	JY/JTB			430	2000	1.1
VSLS-0137	15.72-16.36	120/25	JY	150	JT/JY-150L	490	2060	1.2
VSLS-0138	16.37-17.04	150/20	JY/JTB			470	2250	1.5
VSLS-0139	17.05-17.78	150/25,150/35	JY/JTB	185	JT/JY-185L	530	2220	1.5
VSLS-0141	18.53-19.30	185/25,185/30	JY/JTB	210	JY-210L	540	2510	2.3
VSLS-0142	19.31-20.12	185/45,210/25	JY/JTB	240	JY-240L	570	2550	2.6
VSLS-0143	20.13-20.96	210/35,210/50	JY/JTB			600	2760	2.8
VSLS-0144	20.97-21.61	240/30	JY/JTB			570	2830	2.7
VSLS-0145	21.6222.50	240/40,240/55	JY/JTB	300	JY-300L	640	3090	3.4
VSLS-0146	22.51-23.60	300/15,300/20	JY/JYD			580	3180	4.5
VSLS-0147	23.61-24.59	300/25,300/40,300/50	JY/JYD			660	3410	5.2
VSLS-0148	24.60-25.60	300/70	JY/JYD			720	3570	5.6
VSLS-0149	25.61-26.67	400/25	JY/JYD	400	JY-400L	660	3770	5.9
VSLS-0150	26.68-27.71	400/35,400/50	JY/JYD			730	4000	6.7
VSLS-0151	27.72-28.87	400/65	JY/JYD			760	4280	9.2
VSLS-0152	28.88-30.05	400/95,500/35,500/45	JY/JYD	500	JY-500L	830	4460	9.7

Consult Vilun for more sizes and products not shown.

Reinforcing Splicing Rods for Conductor Connecting Pipe(For 500kV Line)

Catalog Number	Diameter Range(mm)	Conductor Type (GB 1197—83)				Splicing Sleeve L(mm)	Length (mm)	Weight (kg)
		ACSR	Type	Alu. Strand	Type			
VHSLS-0146	22.51-23.60	300/15,300/20	JY/JYD			580	3180	4.5
VHSLS-0147	23.61-24.59	300/25,300/40,300/50	JY/JYD			660	3410	5.2
VHSLS-0148	24.60-25.60	300/70	JY/JYD			720	3570	5.6
VHSLS-0149	25.61-26.67	400/25	JY/JYD	400	JY-400L	660	3770	5.9
VHSLS-0150	26.68-27.71	400/35,400/50	JY/JYD			730	4000	6.7
VHSLS-0151	27.72-28.87	400/65	JY/JYD			760	4280	9.2
VHSLS-0152	28.88-30.05	400/95,500/35,500/45	JY/JYD	500	JY-500L	830	4460	9.7

Consult Vilun for more sizes and products not shown.

Full Tension Splicing Rods (For ACSR)

Catalog Number	Standard Type DL/T763-2001	Conductor Type GB1179-83/GB1179-74			Length(mm)			Weight(kg)		
					Steel Core	Filler Strip	Outer Layer	Steel Core	Filler Strip	Outer Layer
VFTS-MS-11709		LGJ	35/6	6/1	356		1066	0.08		0.18
VFTS-MS-10475	JL-50/8	LGJ	50/8	6/1	508		1372	0.15		0.31
VFTS-MS-11710		LGJ	50/30	12/7	660		1727	0.23		0.75
VFTS-MS-10135	JL-70/10	LGJ	70/10	6/1	406	406	1499	0.06	0.03	0.6
VFTS-MS-7040	JL-70/40	LGJ	70/40	12/7	740		2240	0.37		1.45
VFTS-MS-10136	JL-95/15	LGJ	95/15	26/7	508	508	1905	0.12	0.07	0.85
VFTS-MS-10746	JL-95/20	LGJ	95/20	7/7	510	508	1727	0.11	0.08	0.77
VFTS-MS-9555	JL-95/55	LGJ	95/55	12/7	790		2500	1.65		0.9
VFTS-MS-10162	JL-95/0	LGJ	95	28/7	737	737	1880	0.15	0.12	0.83
VFTS-MS-10137	JL-120/20	LGJ	120/20	26/7	508	508	2057	0.1	0.1	1.09
VFTS-MS-11711		LGJ	120/25	7/7	559	559	1956	0.18	0.12	1.13
VFTS-MS-11712		LGJ	120/70	12/7	940		2642	0.76		2.94
VFTS-MS-10168	JL-120/0	LGJ	120	28/7	610	610	2210	0.19	0.1	1.17
VFTS-MS-10163	JL-150/0	LGJ	150	28/7	635	635	2387	0.19	0.16	1.59
VFTS-MS-11713		LGJ	150/8	18/1	356	356	2108	0.05	0.1	1.4
VFTS-MS-10138	JL-150/20	LGJ	150/20	24/7	508	508	2261	0.1	0.14	1.51
VFTS-MS-10243	JL-150/25	LGJ	150/25	26/7	635	635	2413	0.19	0.14	1.61
VFTS-MS-10747	JL-150/35	LGJ	150/35	30/7	686	686	2465	0.29	0.15	1.65
VFTS-MS-11714		LGJ	185/10	18/1	432	432	2388	0.11	0.15	2.19

VFTS-MS-10139	JL-185/25	LGJ	185/2 5		635	635	2642	0.19	0.23	2.42
VFTS-MS-10174	JL-185/30	LGJ	185/3 0	26/7	660	660	2667	0.22	0.22	2.44
VFTS-MS-11715		LGJ	185/4 5	30/7	787	787	2896	0.47	0.21	2.91
VFTS-MS-10164	JL-185/0	LGJ	185	18/7	686	686	2692	0.29	0.18	2.46
VFTS-MS-11716		LGJ	510/1 0	18/1	406	406	2413	0.09	0.17	2.2
VFTS-MS-10140	JL-210/25	LGJ	210/2 5	24/7	635	635	2743	0.19	0.27	2.75
VFTS-MS-11717		LGJ	210/3 5	26/7	711	711	2845	0.38	0.25	2.86
VFTS-MS-11718		LGJ	210/5 0	30/7	787	787	2845	0.47	0.27	2.86
VFTS-MS-10165	JL-240/0	LGJ	240	28/7	787	787	3226	0.47	0.29	4.52
VFTS-MS-10028	JL-240/30	LGJ	240/3 0	24/7	686	686	3073	0.29	0.32	3.7
VFTS-MS-10244	JL-240/40	LGJ	240/4 0		737	737	3073	0.34	0.32	3.36
VFTS-MS-11719		LGJ	240/5 5	30/7	838	838	3150	0.54	0.33	3.45
VFTS-MS-10007	JL-240/0	LGJQ	240	24/7	658	658	3124	0.29	0.32	3.76
VFTS-MS-10008	JL-300(1)	LGJQ	300(1)	24/7	711	711	3404	0.30	0.38	5.22
VFTS-MS-11720		LGJ	300/1 5	42/7	559	559	3429	0.23	0.31	4.81
VFTS-MS-11721		LGJ	300/2 0	45/7	610	610	3429	0.26	0.39	4.81
VFTS-MS-10160	JL-300/25	LGJ	300/2 5	48/7	635	635	3759	0.19	0.40	5.81
VFTS-MS-10026	JL-300/40	LGJ	300/4 0	24/7	737	737	3429	0.34	0.40	5.28
VFTS-MS-11722		LGJ	300/5 0	26/7	787	787	3480	0.47	0.42	5.40
VFTS-MS-11723		LGJ	300/7 0	30/7	914	914	3531	0.59	0.48	5.49
VFTS-MS-10166	JL-300/0	LGJ	300	28/19	1041	1041	3657	0.69	0.59	5.67
VFTS-MS-11724		LGJ	400/2 0	42/7	610	610	4166	0.26	0.53	8.13
VFTS-MS-10175	JL-400/25	LGJ	400/2 5	45/7	635	635	4013	0.19	0.53	7.85
VFTS-MS-10161	JL-35	LGJ	400/3 5	48/7	686	686	4242	0.29	0.52	8.39
VFTS-MS-10141	JL-50	LGJ	400/5 0	54/7	787	787	4343	0.40	0.57	8.21
VFTS-MS-11725		LGJ	400/6 5	26/7	889	889	3556	0.59	0.71	7.63
VFTS-MS-11726		LGJ	400/9 5	30/19	1219	1219	4293	0.95	0.88	9.31
VFTS-MS-10167	JL-400/0	LGJ	400		1168	1168	4216	0.84	0.77	8.21

Consult Vilun for more sizes and products not shown.

Full Tension Splicing Rod(For 500kV Line)

Catalog Number	Conductor Type GB1179-83/GB1179-74			Length(mm)			Weight(kg)		
				Steel Core	Filler Strip	Outer Layer 外层	Steel Core 钢芯	Filler Strip 填充条	Outer Layer 外层
VFTS-HMS-11721	LGJ	300/20	45/7	610	610	3429	0.26	0.39	4.81
VFTS-HMS-10160	LGJ	300/25	48/7	635	635	3759	0.19	0.40	5.81
VFTS-HMS-10026	LGJ	300/40	24/7	737	737	3429	0.34	0.40	5.28
VFTS-HMS-11722	LGJ	300/50	26/7	787	787	3480	0.47	0.42	5.40
VFTS-HMS-11723	LGJ	300/70	30/7	914	914	3531	0.59	0.48	5.49
VFTS-HMS-10166	LGJ	300	28/19	1041	1041	3657	0.69	0.59	5.67
VFTS-HMS-11724	LGJ	400/20	42/7	610	610	4166	0.26	0.53	8.13
VFTS-HMS-10175	LGJ	400/25	45/7	635	635	4013	0.19	0.53	7.85
VFTS-HMS-10161	LGJ	400/35	48/7	686	686	4242	0.29	0.52	8.39
VFTS-HMS-10141	LGJ	400/50	54/7	787	787	4343	0.40	0.57	8.21
VFTS-HMS-11725	LGJ	400/65	26/7	889	889	3556	0.59	0.71	7.63
VFTS-HMS-11726	LGJ	400/95	30/19	1219	1219	4293	0.95	0.88	9.31
VFTS-HMS-10167	LGJ	400		1168	1168	4216	0.84	0.77	8.21

Consult Vilun for more sizes and products not shown.

T Type Splicing Rods(For ACSR/Aluminum Strand)

Catalog Number	Diameter Range(mm)	Conductor Type(GB 1179-83)		Length(mm)	Weight (kg)	Color Code
		ACSR	Aluminum Strand			
VTC-0118	7.37-7.57		35	580	0.1	Purple
VTC-0120	7.90-8.26	35/6		580	0.1	Red

VTC-0123	8.94-9.32		50	660	0.1	Green
VTC-0124	9.33-9.65	50/8		690	0.2	Black
VTC-0127	10.52-10.80		70	760	0.2	Brown
VTC-0129	11.28-11.73	50/30,70/10		810	0.3	Blue
VTC-0131	12.24-12.78		95	810	0.4	Orange
VTC-0133	13.26-13.82	70/40,95/15		970	0.5	Yellow
VTC-0134	13.83-14.40	95/20	120	990	0.5	Red
VTC-0135	14.41-15.09	120/7,120/20		1070	0.7	Blue
VTC-0137	15.71-16.36	95/55,120/25,150/8	150	1140	0.9	Yellow
VTC-0138	16.37-17.04	150/20		1400	1.2	Brown
VTC-0139	17.05-17.78	150/25,150/35	185	1470	1.3	Orange
VTC-0140	17.79-18.52	185/10		1520	1.4	Green
VTC-0141	18.53-19.30	185/25,185/30,210/10	210	1550	1.4	Black
VTC-0142	19.31-20.12	185/40,210/25	240	1630	1.7	Purple
VTC-0143	20.13-20.96	210/35,210/50		1700	1.9	Red
VTC-0145	21.60-22.50	240/30,240/40,240/55	300	1850	2.6	Orange
VTC-0147	23.62-24.59	300/25		2032	3.78	Brown
VTC-0150	26.70-27.71	400/20		2388	5.73	Black

Consult Vilun for more sizes and products not shown.

Helical-formed Splicing Rods(For Steel Strand Earth Wire)

Catalog Number	Section Area(mm ²)	Length(mm)	Weight(kg)	Color Code
VEGLS-10090	25	1040	0.33	Yellow
VEGLS-10091	35	1220	0.51	Black
VEGLS-10092	50	1390	0.70	Orange
VEGLS-10056	55	1300	0.77	Red
VEGLS-10093	70	1650	1.46	Green
VEGLS-10082	80	2014	1.67	Red
VEGLS-10094	95	2787	3.43	Orange
VEGLS-10095	100	2787	3.42	Yellow

Helical-formed Splicing Rods(For Guy wire of Steel Strand)

Catalog Number	Standard Type DL/T763-2001	Section Area(mm ²)	Length(mm)	Weight(kg)	Color Code
VGLS-MS-10090	JL-25/G	25	910	0.3	Yellow
VGLS-MS-10091	JL-35/G	35	1070	0.4	Black
VGLS-MS-10092	JL-50/G	50	1220	0.6	Orange
VGLS-MS-10056		55	1230	0.85	Red
VGLS-MS-10093	JL-70/G	70	1450	1.3	Green
VGLS-MS-10080		80	1535	1.25	Red
VGLS-MS-10094		95	2300	2.85	Orange
VGLS-MS-10095		100	2300	2.85	Yellow
VGLS-MS-10096		120	2290	3.42	Yellow

Helical-formed Splicing Rods(For Aluminum Clad steel Strand)

Catalog Number	Diameter Range(mm)	Length(mm)	Weight(kg)	Color Code
VAWLS-4102	4.42-4.60	480	0.1	Orange
VAWLS-4108	5.56-5.85	610	0.2	Green
VAWLS-4109	5.86-6.00	635	0.2	Orange
VAWLS-4110	6.01-6.28	635	0.2	Yellow
VAWLS-4111	6.29-6.56	660	0.2	Black
VAWLS-4112	6.57-6.84	685	0.2	Red
VAWLS-4113	6.85-7.12	710	0.2	Blue
VAWLS-4114	7.13-7.40	735	0.3	Green
VAWLS-4115	7.41-7.67	735	0.3	Yellow
VAWLS-4116	7.68-7.95	760	0.3	Black
VAWLS-4117	7.95-8.23	785	0.3	Red
VAWLS-4118	8.24-8.54	785	0.3	Green
VAWLS-4119	8.55-8.86	840	0.4	Yellow
VAWLS-4120	8.87-9.25	915	0.5	Blue
VAWLS-4121	9.26-9.63	940	0.6	Red
VAWLS-4122	9.64- 10.01	965	0.6	Orange
VAWLS-4123	10.02-10.39	1020	0.8	Yellow
VAWLS-4124	10.40-10.82	1040	0.8	Black
VAWLS-4125	10.83-11.23	1270	0.9	Green
VAWLS-4126	11.24-11.66	1345	1.3	Yellow
VAWLS-4127	11.67-12.04	1370	1.3	Red
VAWLS-4128	12.05-12.55	1400	1.3	Blue
VAWLS-4129	12.57-13.08	1450	1.4	Green
VAWLS-4132	14.02-14.52	1575	1.6	Blue
VAWLS-4135	15.57-16.13	2076	3.0	Yellow