

DATI TECNICI DEL CAVO													TERMINAZIONI STANDARD			TERM. CON FILO DI TERRA			GRAFFETTE								
CODICE CAVO	NUMERO CONDUTTORI x SEZIONE CONDUTTORI(mm ²)		DIAMETRO CAVO NUDO (mm)	DIAMETRO CAVO LSF (mm)	DIAMETRO CONDUTTORE (mm)	RESISTENZA CONDUTTORE (Ohm/km)	SEZIONE GUAINA (mm ²)	RESISTENZA GUAINA (Ohm/km)	LUNGHEZZA COMMERCIALE (m)	TOLLERANZA 5%	DIAMETRO DELLA MATASSA (m)	PESO CAVO NUDO (g/m)	PESO CAVO LSF (g/m)	KIT TERMINALI STANDARD	PEZZI A CONFEZIONE	RACCORDI STAGNI IP 67	PEZZI A CONFEZIONE	KIT TERMINALI CON FILO DI TERRA	PEZZI A CONFEZIONE	RACCORDI STAGNI IP 67	PEZZI A CONFEZIONE	NUDE A UNA VIA (50 pezzi/conf:)	NUDE A DUE VIE (50 pezzi/conf:)	RIVESTITE A UNA VIA (50 pezzi/conf:)	RIVESTITE A DUE VIE (50 pezzi/conf:)	DI MESSA A TERRA (10 pezzi/conf:)	
SERIE L (350/450 V) - Cavi multipolari																											
2 L 1	2 x 1	5.1 6.4	1.13	17.24	6.04	2.85	100	1800	1.15	100	121	XG 2L1	10	RN 1/2" 2L1	10	XGFT 2L1	10	RN 1/2" 2L1	10	1N01	2N01	1P01	2P01	T01M			
2 L 1.5	2 x 1.5	5.7 7.0	1.38	11.49	7.12	2.42	100	1400	1.15	120	143	XG 2L1.5	10	RN 1/2" 2L1.5	10	XGFT 2L1.5	10	RN 1/2" 2L1.5	10	1N01	2N02	1P01	2P02	T02M			
2 L 2.5	2 x 2.5	6.6 7.9	1.78	6.90	9.41	1.83	100	1100	1.15	176	202	XG 2L2.5	10	RN 1/2" 2L2.5	10	XGFT 2L2.5	10	RN 1/2" 2L2.5	10	1N01	2N04	1P01	2P03	T03M			
2 L 4	2 x 4	7.7 9.2	2.26	4.31	12.15	1.42	100	800	1.15	240	274	XG 2L4	10	RN 1/2" 2L4	10	XGFT 2L4	10	RN 1/2" 2L4	10	1N03	2N05	1P03	2P04	T05M			
3 L 1	3 x 1	5.8 7.1	1.13	17.24	7.56	2.28	100	1500	1.15	128	151	XG 3L1	10	RN 1/2" 3L1	10	XGFT 3L1	10	RN 1/2" 3L1	10	1N01	2N03	1P01	2P02	T02M			
3 L 1.5	3 x 1.5	6.4 7.7	1.38	11.49	8.93	1.93	100	1100	1.15	158	184	XG 3L1.5	10	RN 1/2" 3L1.5	10	XGFT 3L1.5	10	RN 1/2" 3L1.5	10	1N01	2N04	1P01	2P03	T03M			
3 L 2.5	3 x 2.5	7.3 8.8	1.78	6.90	10.68	1.61	100	900	1.15	210	243	XG 3L2.5	10	RN 1/2" 3L2.5	10	XGFT 3L2.5	10	RN 1/2" 3L2.5	10	1N02	2N05	1P02	2P04	T04M			
4 L 1	4 x 1	6.3 7.6	1.13	17.24	8.78	1.96	100	1200	1.15	150	175	XG 4L1	10	RN 1/2" 4L1	10	XGFT 4L1	10	RN 1/2" 4L1	10	1N01	2N04	1P01	2P03	T03M			
4 L 1.5	4 x 1.5	7.0 8.3	1.38	11.49	10.21	1.69	100	900	1.15	190	218	XG 4L1.5	10	RN 1/2" 4L1.5	10	XGFT 4L1.5	10	RN 1/2" 4L1.5	10	1N02	2N05	1P02	2P03	T04M			
4 L 2.5	4 x 2.5	8.1 9.6	1.78	6.90	12.83	1.34	100	700	1.15	265	301	XG 4L2.5	10	RN 1/2" 4L2.5	10	XGFT 4L2.5	10	RN 1/2" 4L2.5	10	1N03	2N06	1P04	2P05	T05M			
7 L 1	7 x 1	7.6 9.1	1.13	17.24	11.57	1.49	800	1.15	237	272	XJ 7L1	2	RN 3/4" 7L1	2	XJFT 7L1	2	RN 3/4" 7L1	2	1N03	2N05	1P03	2P04	T05M				
7 L 1.5	7 x 1.5	8.4 9.9	1.38	11.49	13.33	1.29	600	1.15	285	322	XJ 7L1.5	2	RN 3/4" 7L1.5	2	XJFT 7L1.5	2	RN 3/4" 7L1.5	2	1N03	2N06	1P04	2P05	T06M				
7 L 2.5	7 x 2.5	9.7 11.2	1.78	6.90	17.42	0.99	500	1.15	395	437	XJ 7L2.5	2	RN 3/4" 7L2.5	2	XJFT 7L2.5	2	RN 3/4" 7L2.5	2	1N05	2N07	1P05	2P06	T08M				
2 T 1	2 x 1	5.1 6.4	1.13	17.24	6.04	2.85	100	1800	1.15	100	121	XG 2L1	10	RN 1/2" 2L1	10	XGFT 2L1	10	RN 1/2" 2L1	10	1N01	2N01	1P01	2P01	T01M			
2 T 1.5	2 x 1.5	5.7 7.0	1.38	11.49	7.12	2.42	100	1400	1.15	120	143	XG 2L1.5	10	RN 1/2" 2L1.5	10	XGFT 2L1.5	10	RN 1/2" 2L1.5	10	1N01	2N02	1P01	2P02	T02M			