

Fire Resistance Cable

Technical Data:

Number of cores	size	No. x diameter	(ohm/km at 20 °c)	XLPE Insulation Thickness	PVC Jacket Thickness	Nominal Outer Diameter	Approx. Net Weight	Current Rating			Ordering Information
								Laid Direct in ground (A)	Laid in Duct (A)	Laid in Free Air (A)	
No.	(MM2)	No. xMM	(ohm/km at 20C °c)	(MM)	(MM)	(MM)	(Kg/km)				Item Code
2	1.5	7x0.52	12.1	0.7	1.8	11.6	185	35	30	29	Fire Proof 2c1.5
3					1.8	12.2	200	31	28	26	Fire Proof 3c1.5
4					1.8	13.0	240	31	28	26	Fire Proof 4c1.5
2	2.5	7x0.67	7.41	0.7	1.8	12.5	224	43	38	38	Fire Proof 2c2.5
3					1.8	13.1	250	41	35	37	Fire Proof 3c2.5
4					1.8	14.2	320	41	35	37	Fire Proof 4c2.5
2	4	7x0.85	4.61	0.7	1.8	13.5	280	58	48	52	Fire Proof 2c4
3					1.8	14.2	330	52	43	47	Fire Proof 3c4
4					1.8	15.3	390	52	43	47	Fire Proof 4c4
2	6	7x1.04	3.08	0.7	1.8	14.6	350	73	62	68	Fire Proof 2c6
3					1.8	15.5	415	66	54	57	Fire Proof 3c6
4					1.8	16.9	500	66	54	57	Fire Proof 4c6