

2 & 3 Core & Earth Fire Rated

2 & 3 core & earth, copper conductors, 0.6/1kV X-HF-110 insulated, Orange HFS-110-TP Sheathed to AS/NZS 5000.1 WS52W rated to AS/NZS 3013



Product Code	Nominal Conductor Area	Main Conductor Type	Nominal Insulation Thickness	Nominal Sheath Thickness	Earth Conductor Area	Nom. Overall Diameter	Approx. Mass
	mm²		mm	mm	mm²	mm	kg/100m
2 Core & Earth							
2CE915DLVXZ	1.5	Cu	0.8	1.8	1.5	13.7	24
2CE925DLVXZ	2.5	Cu	0.8	1.8	2.5	14.8	32
2CE004DLVXZ	4	Cu	1.0	1.8	2.5	15.5	35
2CE006DLVXZ	6	Cu	1.0	1.8	2.5	16.5	41
2CE010DLVXZ	10	Cu	1.0	1.8	4	18.4	55
2CE016DLVXZ	16	Cu	1.0	1.8	6	20.3	75
2CE025DLVXZ	25	Cu	1.2	1.8	6	23.5	110
2CE035DLVXZ	35	Cu	1.2	1.8	10	29.3	130
3 Core & Earth							
3CE915DLVXZ	1.5	Cu	0.8	1.8	1.5	14.9	30
3CE925DLVXZ	2.5	Cu	0.8	1.8	2.5	16.1	37
3CE004DLVXZ	4	Cu	1.0	1.8	2.5	17.0	43
3CE006DLVXZ	6	Cu	1.0	1.8	2.5	18.2	51
3CE010DLVXZ	10	Cu	1.0	1.8	4	20.3	73
3CE016DLVXZ	16	Cu	1.0	1.8	6	22.5	98
3CE025DLVXZ	25	Cu	1.2	1.8	6	25.3	135
3CE035DLVXZ	35	Cu	1.2	1.8	10	27.6	175
3CE050DLVXZ	50	Cu	1.4	1.8	16	30.8	230