

## Technical Data

0.6/1kV, Class 5, Copper Conductor, Mica Glass Taped, X-HF-110 Insulated, HFS-110-TP Outer Sheathed, Electric Cable Conforming to AS/NZS 5000.1 & AS/NZS 3013 specification.

Nominal cross-sectional area of Conductor	Nominal thickness of Insulation (Main Core)	Nominal thickness of Sheath	Approximate Overall Diameter	Approximate Cable Net Weight	Maximum DC resistance at 20°C	Classification to AS/NZS 3013
mm <sup>2</sup>	mm	mm	mm	kg/km	Ω/Km	WS Rating
6x1.5 + 1.5E	0.7	1.8	15	345	13.3/13.3	WS52W
9x1.5 + 1.5E	0.7	1.8	18.5	475	13.3/13.3	WS52W
11x1.5 + 1.5E	0.7	1.8	19.5	535	13.3/13.3	WS52W
18x1.5 + 1.5E	0.7	1.8	22.5	748	13.3/13.3	WS52W
23x1.5 + 1.5E	0.7	1.8	26	930	13.3/13.3	WS52W
26x1.5 + 1.5E	0.7	1.8	26.5	1010	13.3/13.3	WS52W
32x1.5 + 1.5E	0.7	1.8	28.5	1190	13.3/13.3	WS52W
36x1.5 + 1.5E	0.7	1.8	29.5	1290	13.3/13.3	WS52W
6x2.5 + 2.5E	0.7	1.8	16.5	452	7.98/7.98	WS52W
9x2.5 + 2.5E	0.7	1.8	20.5	627	7.98/7.98	WS52W
11x2.5 + 2.5E	0.7	1.8	21.5	709	7.98/7.98	WS52W
18x2.5 + 2.5E	0.7	1.8	24.5	1010	7.98/7.98	WS52W
23x2.5 + 2.5E	0.7	1.8	28.5	1260	7.98/7.98	WS52W
26x2.5 + 2.5E	0.7	1.8	29.5	1375	7.98/7.98	WS52W
32x2.5 + 2.5E	0.7	1.8	31.5	1620	7.98/7.98	WS52W
36x2.5 + 2.5E	0.7	1.8	32.5	1780	7.98/7.98	WS52W