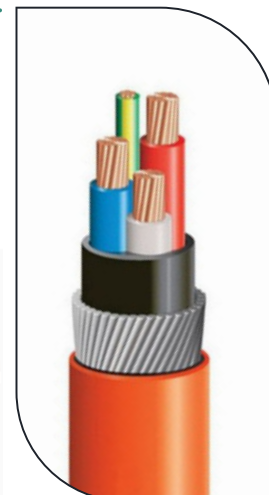
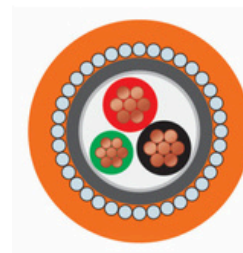




PVC STEEL WIRE ARMoured

2 & 3 core & earth, copper conductors, 0.6/1kV V-90
PVC insulated, PVC bedded, steel wire armoured,
5V-90 PVC sheathed cable to AS/NZS 5000.1 .



Physical & Electrical Characteristic

Product Code	Nom. Cond. Area mm ²	Main Conductor Type	Nominal Insulation Thickness mm	Earth Cond. Area mm ²	Nom. Dia. Over Bed. mm	Nom. Dia. Over Armour mm	Nominal Overall Diameter mm	Approx. Mass kg/100m
2 CORE & EARTH								
SWA001.52-XXX	1.5	Stranded CU	0.8	1.5	9.1	1.5	12.5	20.1
SWA002.52-XXX	2.5	Stranded CU	0.8	2.5	10.3	2.5	13.8	27.3
SWA0042-XXX	4	Stranded CU	1.0	2.5	11.8	2.5	15.8	37.1
SWA0062-XXX	6	Stranded CU	1.0	2.5	12.9	2.5	17.1	46.5
SWA0102-XXX	10	Stranded CU	0.8	4	13.4	16.3	19.9	81
SWA0162-XXX	16	Stranded CU	0.8	6	16.1	18.6	22.8	108
SWA0252-xxx	25	Stranded CU	0.9	6	18.3	20.8	25.0	134
3 CORE & EARTH								
SWA001.53-XXX	1.5	Stranded CU	0.8	1.5	9.9	11.5	15.7	41.9
SWA002.53-XXX	2.5	Stranded CU	0.8	2.5	11.3	12.9	17.1	50.8
SWA0043-XXX	4	Stranded CU	1.0	2.5	13.0	15.5	19.7	76.3
SWA0063-XXX	6	Stranded CU	1.0	2.5	14.0	16.5	20.7	86



PVC STEEL WIRE ARMoured

Physical & Electrical Characteristic

Product Code	Nom. Cond. Area mm ²	Main Conductor Type	Nominal Insulation Thickness mm	Earth Cond. Area mm ²	Nom. Dia. Over Bed. mm	Nom. Dia. Over Armour mm	Nominal Overall Diameter mm	Approx. Mass kg/100m
4 CORE & EARTH								
SWA001.54-XXX	1.5	Stranded CU	0.8	1.5	10.9	12.5	16.7	48
SWA002.54-XXX	2.5	Stranded CU	0.8	2.5	12.3	13.9	18.1	59
SWA0044-XXX	4	Stranded CU	1.0	2.5	14.4	16.9	21.1	89
SWA0064-XXX	6	Stranded CU	1.0	2.5	15.6	18.1	22.3	102
SWA0104-XXX	10	Stranded CU	0.8	4	16.8	20.4	24	127
SWA0164-XXX	16	Stranded CU	0.8	6	19.6	22.8	27.0	169
SWA0254-xxx	25	Stranded CU	0.9	6	22.0	25.2	29.4	214
SWA0354-XXX	35	Stranded CU	0.9	10	24.7	27.9	32.3	268
SWA0704-XXX	70	Stranded CU	1.0	16	28.5	32.5	37.1	365
SWA0954-XXX	95	Stranded CU	1.1	25	37.4	41.4	46.6	607