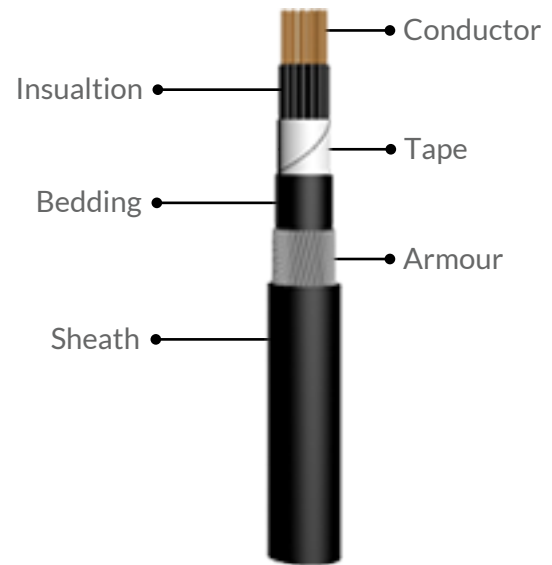


CU/XLPE/SWA/PVC-Armoured Control Cables (1.5 mm²)

Application	Cables specified in this table are intended for use in fixed installations in industrial areas, buildings and similar applications. The insulation and other components are suitable to permit operation of the cables at a maximum sustained conductor temperature of 90 °C.
Type	CU/XLPE/SWA/PVC
Standards	BS 5467
Nominal Voltage	600/1000V
Insulation	90 °C XLPE insulation
Sheath	PVC compound
Armour	Galvanized Steel wire
Packing	Packaging in drums as required by the customer
Conductor	Soft annealed copper wires



ITEM CODE	NO.OF CORES	NO./NOM DIA mm	INSU. THICK. mm	BEDD. THICK. mm	Armour .WIRE DIA. mm	SHEATH THICK. mm	SHEATH O.D. mm
X - 138 a	5	7/0.53	0.6	0.8	0.9	1.4	13.73
X - 138 b	6	7/0.53	0.6	0.8	0.9	1.4	15.17
X - 138*	7	7/0.53	0.6	0.8	0.9	1.4	15.17
X - 139 a	8	7/0.53	0.6	0.8	1.25	1.5	16.99
X - 139 b	9	7/0.53	0.6	0.8	1.25	1.5	17.94
X - 139 c	10	7/0.53	0.6	0.8	1.25	1.5	18.86
X - 139 d	11	7/0.53	0.6	0.8	1.25	1.5	19.28
X - 139*	12	7/0.53	0.6	0.8	1.25	1.5	19.28
X - 140 a	13	7/0.53	0.6	0.8	1.25	1.6	20.29
X - 140 b	14	7/0.53	0.6	0.8	1.25	1.6	20.29
X - 140 c	15	7/0.53	0.6	0.8	1.25	1.6	21.01
X - 140 d	16	7/0.53	0.6	0.8	1.25	1.6	21.01
X - 140 e	17	7/0.53	0.6	0.8	1.25	1.6	21.85
X - 140 f	18	7/0.53	0.6	0.8	1.25	1.6	21.85
X - 140*	19	7/0.53	0.6	0.8	1.25	1.6	21.85
X - 141 a	20	7/0.53	0.6	1	1.6	1.7	24.07
X - 141 b	21	7/0.53	0.6	1	1.6	1.7	24.07
X - 141 c	22	7/0.53	0.6	1	1.6	1.7	25.02
X - 141 d	23	7/0.53	0.6	1	1.6	1.7	25.02
X - 141 e	24	7/0.53	0.6	1	1.6	1.7	25.94
X - 141 f	25	7/0.53	0.6	1	1.6	1.7	26.36
X - 141 g	26	7/0.53	0.6	1	1.6	1.7	26.36
X - 141*	27	7/0.53	0.6	1	1.6	1.7	27.08
X - 142 a	28	7/0.53	0.6	1	1.6	1.7	27.08
X - 142 b	29	7/0.53	0.6	1	1.6	1.7	27.08
X - 142 c	30	7/0.53	0.6	1	1.6	1.7	27.08
X - 142 d	31	7/0.53	0.6	1	1.6	1.7	27.89
X - 142 e	32	7/0.53	0.6	1	1.6	1.7	27.89
X - 142 f	33	7/0.53	0.6	1	1.6	1.7	27.89
X - 142 g	34	7/0.53	0.6	1	1.6	1.7	27.89
X - 142 h	35	7/0.53	0.6	1	1.6	1.7	28.73
X - 142 i	36	7/0.53	0.6	1	1.6	1.7	28.73
X - 142*	37	7/0.53	0.6	1	1.6	1.7	28.73
X - 143 a	38	7/0.53	0.6	1	1.6	1.8	29.85
X - 143 b	39	7/0.53	0.6	1	1.6	1.8	29.85
X - 143 c	40	7/0.53	0.6	1	1.6	1.8	29.85
X - 143 e	41	7/0.53	0.6	1	1.6	1.8	30.8
X - 143 d	42	7/0.53	0.6	1	1.6	1.8	30.8
X - 143 f	43	7/0.53	0.6	1	1.6	1.8	30.8
X - 143 g	44	7/0.53	0.6	1	1.6	1.8	31.72
X - 143 h	45	7/0.53	0.6	1	1.6	1.8	32.14
X - 143 i	46	7/0.53	0.6	1	1.6	1.8	32.14
X - 143 j	47	7/0.53	0.6	1	1.6	1.8	32.14
X - 143*	48	7/0.53	0.6	1	1.6	1.8	32.14