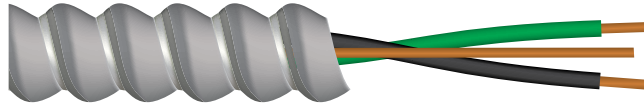


AC90 ISO-BX 600V 90°C



- Description** Solid copper circuit conductors, with low temperature Exelene* insulation (RW90), two additional solid copper bonding conductors (one bare, one covered with green Exelene, RW90) twisted assembly wrapped and covered with interlocked aluminum tape armour. Rated 600 volts.
- Temperature** -40°C to +90°C
- Approvals** CSA Spec C22.2 No. 51-M89.
- Application** For open and concealed wiring in dry locations only. This cable is recommended for installations where an isolated ground is required (i.e. computer and other electronics)

Product Code	Size	Strand	Cond	Insulation Thickness		Isolated Ground Cond AWG	Bare Bonding Cond AWG	Approx Diameter		Approx. Net Cable Weight Cond		Ampacity (30°C Ambient)
				mm	in			mm	in	kg/km	lbs/mft	
210600	14	1	2	0.76	.030	14 (1)	14 (1)	12.5	.491	169	114	15
210610	12	1	2	0.76	.030	12 (1)	12 (1)	13.4	.527	205	137	20
210620	10	1	2	0.76	.030	10 (1)	12 (1)	14.7	.580	307	207	30

*Two-conductor cable contains black and white circuit conductors, green isolated ground conductor, and a bare copper bonding conductor.

Three-conductor cable contains red, black and white circuit conductors, green isolated ground conductor, and a bare copper bonding conductor.

**"Isolated Ground Conductor" covered with green (RW90) XLPE. Refer to the Canadian Electrical Code Part 1 1994 (Rules 10-906 and 24-100 to 24-114) for rules covering cables and systems containing isolated grounding conductors, etc.