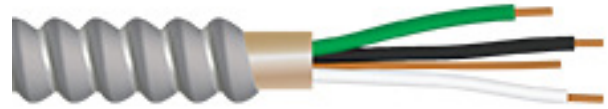


# AC90 ISO-BX 600V

**Conductor** Solid bare copper conductors with, two additional solid copper bonding conductors (one bare, one covered with green XLPE, RW90)



**Armour** Aluminum interlocked armour

**Insulation** Low temperature XLPE insulation (RW90)

**Temperature** -40°C to +90°C

**Application** For exposed or concealed wiring in dry locations only. Use in ventilated, non-ventilated and ladder-type cable trays or service entrance above ground. This cable is recommended for installations for single-phase isolated wiring systems\*

**Approvals** CSA Spec C22.2 No. 51-95 (R2013)

Product Code	AWG Size	Cond	Ground Wire AWG	Isolated Ground Cond* AWG	Min. Avg. Insulation Thickness		Nominal OD		Approx. Net Cable Weight Cond		Ampacity (30°C Ambient)
					mm	in	mm	in	kg/km	lbs/mft	
210600	14	2	14	14	0.76	.030	11.2	0.440	156	105	25
210610	12	2	14	12	0.76	.030	12.3	0.485	206	138	30
210620	10	2	10	10	0.76	.030	13.5	0.533	277	186	40

\*Refer to the Canadian Electrical Code Part 1 2018 Rules 24-102 and 24-102)