

Toro® Communication Cable

Conductor construction is tin coated, soft drawn bare copper meeting the requirements of ASTM Specification B-33.

The two conductors shall be insulated with a high quality polyvinylchloride (PVC) covered with a clear nylon sheath for systems applications up to 600 volts. One conductor will be insulated yellow and the other conductor insulated gray.

A 2 mil aluminum backed polyester shielding with a 16 awg solid tinned copper drain wire in contact with the aluminum side is applied. The shield has a 25% minimum overlap.

A polyethylene (PE) jacket covers the assembly.

Application: Suitable for use as Toro's® communication cable for control of Toro® golf course sprinkler systems.

Conductor: Tin coated, soft drawn bare copper (ASTM Spec. B-33)

Two (2) conductors

Stranded (16 awg)

Insulation: Polyvinylchloride (PVC) with a nylon sheath

Outer Jacket: Polyethylene (PE)

Temperature: 90° C

Voltage: 600 volts

Gauge Size	Strand	Insulation Thickness	Outer Jacket Thickness
16	7	.015	.045



Regency's Toro® Communication Cable is manufactured for direct burial application of Toro's® golf course sprinkler systems.

