

TORO™ GDC DECODER CABLE-R7350D



RoHS
Compliant



DESCRIPTION:

Regency's Toro™ GDC Cable is manufactured for the control of Toro's™ decoder systems. It is direct burial rated. Conductor construction is soft drawn bare copper meeting the requirements of ASTM Specification B-3. Toro™ GDC Decoder Cable features solid copper conductors.

The two conductors shall be insulated with a low density, high molecular weight polyethylene (PE). One conductor will be insulated black and the other conductor insulated white. The two conductors are twisted with a 4" lay and rated for systems applications up to 600 volts.

The two twisted conductors shall be extruded with a high density, sunlight resistant polyethylene (HDPE) jacket. A Mylar tape is formed around the conductors for the purpose of separating the conductors from the jacket. The jacket comes in a variety of colors to accommodate easy identification. Comes with pull cord for easy stripping.

Toro™ GDC Decoder Cable is constructed in accordance with Underwriters Laboratories, Inc.

APPLICATION:

Suitable for use as Toro's™ communication wire for control of Toro decoder systems.

CONSTRUCTION:

CONDUCTOR: Soft drawn bare copper (ASTM Spec. B-3).

Two (2) conductors

Solid (14-12 awg)

INSULATION: Polyethylene (PE)

OUTER JACKET: High Density Polyethylene (HDPE)

JACKET COLORS: Red, blue, green, and yellow.

TEMPERATURE: 60° C

VOLTAGE: 600 volts

Gauge Size	Conductor Insulation	Outer Jacket
14	.045	.035
12	.045	.035

 **regencywire**
regencywire.com

1500 West Malone / Sikeston, MO 63801
800.876.3020 / F: 800.333.5676