ELLIOTT ELECTRIC SUPPLY
We Deliver...Lower Cost, Quality Products, & Personal Service
2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



42201 Detect Ug"Caution Buried Electric Line" Red, 3"

Ideal

Catalog Number	42201
Manufacturer	Ideal
Description	Detectable Underground Tape, 3 In Roll Width, 1000 FT Roll Length, Caution Buried Electric Line Below Legend, Solid Aluminum Foil Core, Red, Thickness: 5 Mil, Elongation: 80 PCT Astm D882-75B, Composition: Ideal Specs: Bottom Layer Pe, Top Layer Pet, Foil Industry Standard, Tensile Strength: 35 LB/In (15000 Psi) Astm D882, For Protection, Location and Identification Of Underground Utility Installations
Weight per unit	6.2 (lbs/each)
Product Category	Markers & Marking Tapes

Features

Legend	Caution Buried Electric Line Below
Material	Solid Aluminum Foil Core
Roll Length	1000

Material, Color, and Finish

Color	Red

Dimensions and Weight

Thickness	5

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Descriptions

Description	DETECT UG"CAUTION BURIED ELECTRIC LINE" RED, 3"
extra long description	IDEAL 42-201 Tape,Ideal,Detectable
Features	Our Detectable Underground Tapes are formulated to resist degradation from acid and alkali found in soils. Tape uses organic and lead-free ink pigments, and has a solid aluminum-foil core construction to protect, locate and identify underground utility installations. Tape meets or exceeds industry standards, including the American Public Works Association (APWA) color code.
Long Description	Detectable Underground Tape, 3 IN Roll Width, 1000 FT Roll Length, Caution Buried Electric Line Below Legend, Solid Aluminum Foil Core, Red, Thickness: 5 MIL, Elongation: 80 PCT ASTM D882-75B, Composition: IDEAL Specs: Bottom Layer PE, Top Layer PET, Foil Industry Standard, Tensile Strength: 35 LB/IN (15000 PSI) ASTM D882, For Protection, Location And Identification Of Underground Utility Installations
Product Type	Tape, Ideal, Detectable Underground, LGND: Caution Buried Elect
Special Features	Solid aluminum foil core tapes for protection, location and identification of underground utility installations; Meets or exceeds industry standards including the American Public Works Association (APWA) color code; Formulated to resist degradation from acid and alkali found in soils; Lead-free pigments and organic lead-free ink

Manufacturer Information

Brand	Ideal
GTIN	00783250422012
Manufacturers Part Number	42-201
UPC	783250422012

Taxonomies, Classifications, and Categories

Category Description	TAPE
Type	Detectable Underground Tape

Packaging

Carton	1
Weight Per each	6.1666

Uses, Certifications, and Standards

Application	For Protection, Location And Identification Of Underground Utility Installations