

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

903 Mississippi Ave 76301-0000, TX Wichita Falls Phone: 940-257-6832 Fax: 940-257-6833

35513 Step Drill, Titanium Nitrite, 1/4" - 7/8"

35513
Ideal
Step Drill Bit, Number Of Drill Stages: 11, Minimum Drill Diameter: 1/4 In, Maximum Drill Diameter: 7/8 In, Step Increments: 1/16 In, Step Thickness: 1/16 In, 3/8 In Shank, 1 In Shank, Titanium Nitride Finish
0.1500 (lbs/each)
Bits, Parts, Accessories
STEP DRILL, TITANIUM NITRITE, 1/4" - 7/8"
IDEAL 35-513 STEP DRILL 1 4-7 8
IDEAL step drill bits for precise, repetitive drilling through the toughest materials including brass, carbon steel, cast iron, stainless steel, and more. These tough and reliable tools are constructed with a rugged titanium nitride exterior coating for protection, edge retention and corrosion resistance. Each step is gradually blended to ease stepping through hole sizes; reducing the need to keep changing drill bits. Split point design eliminates the need for a starter hole or punch and delivers three tim
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Step Drill 1 4-7 8
Trust Ideal step drill bits for precise, repetitive drilling through the toughest materials including brass, carbon steel, cast iron, stainless-steel, and more; Self-starting point eliminates starter holes or punches; Double-fluted design for balanced cuts and cooler operation; Unique titanium coating extends drill life six times longer than other step drills

Manufacturer Information

Brand	Ideal	
GTIN	00783250355136	
Manufacturers Part Number	35-513	
UPC	783250355136	

Taxonomies, Classifications, and Categories

Category Description	BITS, BLADES, AND HOLE SAWS
Туре	Step Drill Bit



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Packaging

Carton	1	
Weight Per each	0.15	