





48-89-0012

THUNDERBOLT® Titanium Coated Drill Bit Set - 29 pc

1.0 (1) Write a review

The 29-Piece Milwaukee Thunderbolt® Titanium coated Drill Bit Set offers convenience and heavy-duty performance on the jobsite. Milwaukee Thunderbolt Titanium coated drill bits are designed for extreme durability and up to 3X longer life. The Thunderbolt web features a thicker core than a standard drill bit to provide ultimate strength and protect against side-load breakage. The titanium coating reduces heat build-up and keeps the bit sharp to extend performance. A specially designed parabolic flute form clears chips and debris fast to keep the bit cool. The 135° split point tip delivers a precision start and prevents walking for fast, accurate holes. Effective for drilling on curved surfaces, Milwaukee Thunderbolt Titanium Coated bits require less effort to drill through wood, metal and PVC, and are highly recommended for use with portable drills. The set comes in a resilient case and includes bit sizes 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", 1/4", 17/64", 9/32", 19/64", 5/16", 21/64", 11/32", 23/64", 3/8", 25/64", 13/32", 27/64", 7/16", 29/64", 15/32", 31/64", and 1/2".

Close

INCLUDES:

- (1) THUNDERBOLT® Titanium Coated 9/64" Drill Bit (48-89-2206) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2206)
- (1) 9/32" Thunderbolt® Titanium Coated Drill Bit (48-89-2215) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2215)
- (1) THUNDERBOLT® Titanium Coated 7/64" Drill Bits (48-89-2204) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2204)
- (1) 7/32" Thunderbolt® Titanium Coated Drill Bit (48-89-2211) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2211)
- (1) 7/16" Thunderbolt® Titanium Coated Drill Bit (48-89-2225) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2225)
- (1) THUNDERBOLT® Titanium Coated 5/64" Drill Bit (48-89-2202) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2202)
- (1) THUNDERBOLT® Titanium Coated 5/32" Drill Bit (48-89-2207) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2207)
- (1) 5/16" Thunderbolt® Titanium Coated Drill Bit (48-89-2217) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2217)
- (1) 31/64" Thunderbolt® Titanium Coated Drill Bit (48-89-2228) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2228)
- (1) 3/8" Thunderbolt® Titanium Coated Drill Bit (48-89-2221) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2221)
- (1) THUNDERBOLT® Titanium 3/32" Drill Bits (48-89-2203) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2203)
- (1) 3/16" Thunderbolt® Titanium Coated Drill Bit (48-89-2209) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-2209)
- (1) 29/64" Thunderbolt® Titanium Coated Drill Bit (48-89-2226) (/Products-Repository/North-America/Accessories/Metal-Drilling/Twist-Drill-Bits/THUNDERBOLT-Titanium-Coated-Drill-Bits/48-89-Close

Where To Buy

KEY FEATURES SPECIFICATIONS REVIEWS

Longer life: Titanium coating reduces heat build-up for up to 3X longer life

Extreme durability: Thicker web provides greater strength

Fast, accurate drilling: 135° split point tip starts on contact to prevent walking, while the parabolic flute clears chips fast

Corrosion resistant: Titanium coating keeps the bit sharp and provides added protection from heat build-up

PRODUCT SPECIFICATIONS

Coating	Titanium

REVIEWS Write A Review

Rating Snapshot

1★

Select a row below to filter reviews.

5 * 0 4 * 0 3 * 0 2 * 0 Average Customer Ratings

Overall $\star\star\star\star\star$ 1.0

Bass52 $\star\star\star\star\star$ · 2 days ago

1

Georgetown, TX. Broke 3 of these on first use.

Prill through light weight metal. They look nice, but not sure I would purchase again. I wanted an excellent set of drill bits, expected better quality from Milwaukee tools.

Skill Level: expected better quality from Milwaukee tools.

Professional

Gender Male Solve No, I do not recommend this product.

Helpful? Yes 0 No 0 Report