DIAMOND DRY CORE BITS

OVERVIEW

MILWAUKEE® Diamond Dry Core Bits are designed to the highest standards, using only quality diamonds. Available in sizes 1"–6", Diamond Dry Core Bits are ideal for drilling brick and block with no reinforcement. The large slots facilitate cooling of the bit as well as extracting the cores. The thinner wall provides increased drilling speed. This bit is 10" in length and contains a 5/8–11 thread.



FEATURES

- For use in masonry, brick, and block with no reinforcement
- 10" Drilling Depth
- Designed to be used dry

DIAMOND DRY CORE BITS

Size	Thread	Tool Use	Part No.
1"	5/8"–11		48-17-0010
1-1/2"	5/8"–11		48-17-0015
2"	5/8"–11		48-17-0020
2-1/2"	5/8"–11		48-17-0025
3"	5/8"–11		48-17-0030
3-1/2"	5/8"–11		48-17-0035
4"	5/8"–11		48-17-0040
4-1/2"	5/8"–11		48-17-0045
5"	5/8"–11		48-17-0050
6"	5/8"–11		48-17-0060

DIAMOND CORE BIT ACCESSORIES

DIAMOND CORE BIT ADAPTERS

Description	Thread	Part No.
5/8"–11 6-Slot Core Bit Adapter	5/8"–11	48-17-6002
1-1/4"–7 6-Slot Core Bit Adapter	1-1/4"–7	48-17-6004
Copper Spindle Spacer	–	45-88-8565
1-1/4" Female – 5/8" Male Core Bit Adapter	1-1/4"–7	48-17-6006
5/8" Female – 1-1/4" Male Core Bit Adapter	5/8"–11	48-17-6008



DIAMOND CORE BIT EXTENSIONS

Description	Thread	Part No.
5/8"–11 x 6" Core Bit Extension	5/8"–11	48-17-6010
5/8"–11 x 12" Core Bit Extension	5/8"–11	48-17-6012
1-1/4"–7 x 6" Core Bit Extension	1-1/4"–7	48-17-6014
1-1/4"–7 x 12" Core Bit Extension	1-1/4"–7	48-17-6016

OSCILLATING MULTI-TOOL BLADES & ACCESSORIES

OVERVIEW

MILWAUKEE® Oscillating Multi-Tool Accessories provide a complete solution for cutting, scraping, sanding, and grinding across a wide range of materials and applications. Equipped with an OPEN-LOK™ Universal blade anchor for quick blade changes. Made with high quality materials and advanced manufacturing processes to deliver professional grade performance and market leading innovation.

NEW

TITANIUM ENHANCED™ CARBIDE TEETH BLADES

FEATURES

- TITANIUM ENHANCED™ Carbide Teeth for up to 50X Longer Life
- Extreme Metal Blade: Cuts through screws, bolts, hard metal, cement board, plaster, and more
- Extreme Materials Blade: Fast cuts through wood with screws, nails, cement board, plaster, copper, and more
- Universal Fit, OPEN-LOK™ anchor raised for easy flush cuts and quick blade changes



TITANIUM ENHANCED™ CARBIDE TEETH BLADES

Description	Materials	1 Pack	2 Pack	3 Pack	5 Pack
1-3/8" TITANIUM ENHANCED™ Carbide Teeth Extreme Metal Blade		49-25-1501	49-25-1502	49-25-1503	49-25-1505
1-3/8" TITANIUM ENHANCED™ Carbide Teeth Extreme Materials Blade		49-25-1521	49-25-1522	49-25-1523	49-25-1525

NEW

TITANIUM ENHANCED™ BI-METAL BLADES



FEATURES

- TITANIUM ENHANCED™ Bi-Metal for up to 15X Longer Life
- Cut-away blade body shape for easier plunge cuts
- Universal Fit, OPEN-LOK™ anchor raised for easy flush cuts and quick blade changes

TITANIUM ENHANCED™ BI-METAL BLADES

Description	Material	1 Pack	3 Pack	10 Pack
3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade		49-25-1201	–	–
1-1/4" TITANIUM ENHANCED™ Bi-Metal Multi-Material Deep Plunge Blade		49-25-1203	–	–
1-3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade		49-25-1231	49-25-1233	49-25-1239
2-1/2" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade		49-25-1241	49-25-1243	49-25-1249
3-1/2" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade		49-25-1271	–	–
1-1/8" TITANIUM ENHANCED™ Bi-Metal Metal Blade		49-25-1251	49-25-1253	49-25-1259
1-3/4" TITANIUM ENHANCED™ Bi-Metal Metal Blade		49-25-1261	49-25-1263	49-25-1269

NEW

JAPANESE TOOTH HARDWOOD BLADES



FEATURES

- Precision ground Japanese teeth for a smooth finish and up to 2X faster cuts
- Pro-Curve cutting edge for greater control and clean cuts
- Universal Fit, OPEN-LOK™ anchor raised for easy flush cuts and quick blade changes

JAPANESE TOOTH HARDWOOD BLADES

Description	Material	1 Pack	3 Pack	10 Pack
1-3/8" High Carbon Steel Japanese Tooth Hardwood Blade		49-25-1131	49-25-1133	49-25-1139
1-3/4" High Carbon Steel Japanese Tooth Hardwood Blade		49-25-1141	49-25-1143	49-25-1149
2-1/2" High Carbon Steel Japanese Tooth Hardwood Blade		49-25-1151	49-25-1153	49-25-1159

NEW

WOOD BLADES



FEATURES

- Optimized teeth for fast cuts in wood
- Cut-away blade body shape for easier plunge cuts
- Universal Fit, OPEN-LOK™ anchor raised for easy flush cuts and quick blade changes

WOOD BLADES

Description	Material	1 Pack	3 Pack	10 Pack
1-3/8" High Carbon Steel Wood Blade		49-25-1101	49-25-1103	49-25-1109
2-1/2" High Carbon Steel Wood Blade		49-25-1111	49-25-1113	49-25-1119
3-1/2" Segmented High Carbon Steel Wood Blade		49-25-1121	–	–

NEW

SPECIALTY

FEATURES

- Universal OPEN-LOK™ anchor for quick blade changes
- Laser etching to easily identify blade application
- Specialty cutting, scraping, grinding, and sanding accessories



SPECIALTY

Description	Material	1 Pack	2 Pack	5 Pack	6 Pack	10 Pack	25 Pack
5 IN 1 Drywall Blade		49-25-2281	–	–	–	–	–
2 IN 1 Carbide Grit Grout & Mortar Blade		49-25-2261	–	–	–	–	–
Boot Shaped Diamond Grit Grout Blade		49-25-2271	–	–	–	–	–
3 IN 1 Multi-Cutter Blade		49-25-2221	–	–	–	–	–
2 Pc Flexible & Rigid Scraper Blade Combo Pack		–	49-25-2202	–	–	–	–
Window Sealant Cutters		–	–	49-25-2222	–	–	–
Straight Sealant Cutters		–	–	49-25-2231	–	–	–
Tapered Sealant Cutters		–	–	49-25-2241	–	–	–
3-1/2" Triangle Sanding Pad		49-25-2001	–	–	–	–	–
10 Pc 3-1/2" Triangle Sanding Pad & Sandpaper		–	–	–	–	49-25-2009	–
25 Pc 3-1/2" Sandpaper Assortment		–	–	–	–	–	49-25-2025

SPECIALTY CONTINUED ON NEXT PAGE >

SPECIALTY

Description	Material	1 Pack	2 Pack	5 Pack	6 Pack	10 Pack	25 Pack
60 Grit Sandpaper		–	–	–	49-25-2060	–	–
80 Grit Sandpaper		–	–	–	49-25-2080	–	–
120 Grit Sandpaper		–	–	–	49-25-2120	–	–
180 Grit Sandpaper		–	–	–	49-25-2180	–	–
240 Grit Sandpaper		–	–	–	49-25-2240	–	–
Multi-Tool Blade Adapter for Dremel® model MM50 only	-	–	–	49-10-9000	–	–	–
Multi-Tool Dust Extraction Attachment	–	49-90-2420	–	–	–	–	–
Multi-Tool Depth Stop	–	49-90-2430	–	–	–	–	–

NEW

BLADE SETS & VARIETY PACKS

BLADE SETS & VARIETY PACKS

Description	Includes	Part No.
3 Pc TITANIUM ENHANCED™ All Purpose Pro Blade Set	(1) 1-3/8" TITANIUM ENHANCED™ Carbide Metal Blade (1) 1-3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade (1) 1-3/8" High Carbon Steel Japanese Tooth Hardwood Blade	49-10-9001
3 Pc TITANIUM ENHANCED™ Multi-Material Variety Pack	(1) 1-3/8" TITANIUM ENHANCED™ Carbide Multi-Material Blade (1) 1-3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade (1) 2-1/2" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade	49-10-9005
3 Pc TITANIUM ENHANCED™ Metal Variety Pack	(1) 1-3/8" TITANIUM ENHANCED™ Carbide Metal Blade (1) 1-1/8" TITANIUM ENHANCED™ Bi-Metal Metal Blade (1) 1-3/4" TITANIUM ENHANCED™ Bi-Metal Metal Blade	49-10-9006
3 Pc High Carbon Steel Wood Variety Pack	(1) 1-3/8" High Carbon Steel Wood Blade (1) 2-1/2" High Carbon Steel Wood Blade (1) 3-1/2" Segmented High Carbon Steel Wood Blade	49-10-9004
6 Pc Multi-Tool Blade Kit w/ Case	(2) 1-3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blades (1) 2-1/2" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade (2) 1-3/8" High Carbon Steel Japanese Tooth Hardwood Blades (1) 1-3/8" High Carbon Steel Wood Blade (1) Hard Case Included	49-10-9112
9 Pc Multi-Tool Blade Kit w/ Case	(1) 1-3/8" TITANIUM ENHANCED™ Carbide Metal Blade (2) 1-3/8" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blades (1) 2-1/2" TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade (1) 3-1/2" Segmented TITANIUM ENHANCED™ Bi-Metal Multi-Material Blade (2) 1-3/8" High Carbon Steel Japanese Tooth Hardwood Blades (2) 1-3/8" High Carbon Steel Wood Blades (1) Hard Case Included	49-10-9113

Milwaukee® SAWZALL®

STEP UP TO CARBIDE

STANDARD
SAWZALL® BLADES

FAST CUTS
A thinner kerf and blade body allow for faster cutting through materials

FLEXIBLE CUTS
The 3/4" tall blade body and thinner blade width allow for flexible cutting like flush or scroll cuts



3X LIFE*
*VERSUS PREVIOUS SAWZALL® RECIPROCATING BLADES



DEMOLITION
SAWZALL® BLADES

MAXIMUM DURABILITY
Thicker, more rigid blade body

STRAIGHTER CUTS
Reduces twisting for more accuracy



5X LIFE*
*VERSUS PREVIOUS SAWZALL® RECIPROCATING BLADES





CARBIDE TEETH

CUT LONGER
50X Life vs.
Bi-Metal SAWZALL® Blades

CUT MORE
Ability to cut more materials than
Bi-Metal SAWZALL® Blades

CUT FASTER
2X Faster Cutting than
Bi-Metal SAWZALL® Blades



50X LIFE*
*Compared to bi-metal



