



Hole Boring Tools

CUTTING TOOL TYPE

FEATURES

ADVANTAGES

BENEFITS

STEP DRILLS



- ▼ Trailing Flute
- ▼ Three Flats on Shank
- ▼ New Split Point Tip for Self Start Holes
- ▼ TiN Coating Available
- ▼ Cuts Steel, Copper, Brass, Aluminum, Plexiglass, and Other Thin Materials
- ▼ 11 Sizes, Self Starting & Hole Enlarging

- ▼ Automatically Deburs Holes
- ▼ Securely Fastens in Power Drill
- ▼ More Chip Clearance, Less Resistance
- ▼ Reduces Friction

- ▼ Reduces Secondary Operations Saves Time
- ▼ Increased Accuracy When Drilling
- ▼ Faster Penetration Than Standard Point Step Drills
- ▼ Increases Drill Life

SPADE BITS



- ▼ Angled Spur
- ▼ Wire Pulling Hole
- ▼ 1/4" Quick Change Stem
- ▼ Cuts Wood and Wood Composites
- ▼ Sizes From 1/4" to 1-1/2"
- ▼ 6" Length

- ▼ Scribes Hole Before Chip is Made
- ▼ Uses Bit to Pull Lead Wire Back Through Drilled Hole
- ▼ Works with 1/4" Fast-Adapt™ MQC14
- ▼ Total of 17 Diameters Available

- ▼ Produces Cleaner Hole with Less Vibration
- ▼ Saves Time
- ▼ Fits All Drills, Speeds Tool Changes

DOUBLE CUT AUGER BITS



- ▼ Screw Tip
- ▼ Double Flutes
- ▼ Re-sharpenable Edges
- ▼ Cuts Wood & Nail Embedded Wood
- ▼ Lengths Available: 7-1/2" and 18"
- ▼ Diameters Range from 3/8" to 1-1/2"

- ▼ Self Feeds Into Cut
- ▼ Fast Chip Removal
- ▼ Quick Touch-Ups to Maintain Edge and Life of Bit
- ▼ Total of 28 Bits Available

- ▼ Easy Starting
- ▼ Speeds Cutting with Less Clearing of Bit
- ▼ Less Downtime and Saves Money

SELF FEED WOOD BITS



- ▼ Precision Hardened Cutting Edge
- ▼ Singel Chip Lift Design
- ▼ Aggressive Self Feed Screw
- ▼ Quick Change 7/16" Hex Shank
- ▼ Shanks Have Milled Flats
- ▼ Re-sharpenable Cutting Edges
- ▼ Cuts Hardwoods, Softwoods, Plastics and Wood Composites
- ▼ Hole Boring in PVC & Plastic Conduit

- ▼ Clean Smooth Holes
- ▼ Efficient Chip Removal
- ▼ Pulls Bit Through Cut
- ▼ Fast Bit Changes
- ▼ Secure Gripping by Drill Chuck
- ▼ Fresh Cutting Edges Multiple Times

- ▼ Accurate and Consistent Hole Size
- ▼ Fast Cutting
- ▼ Accuracy of Cut and Ease of Use
- ▼ More Efficient Use of Work Time
- ▼ Fast, Safe Cutting
- ▼ Cost Savings