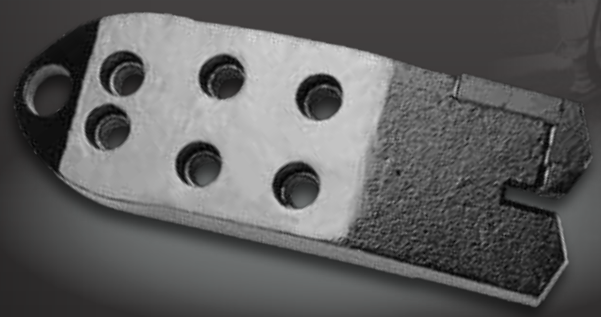
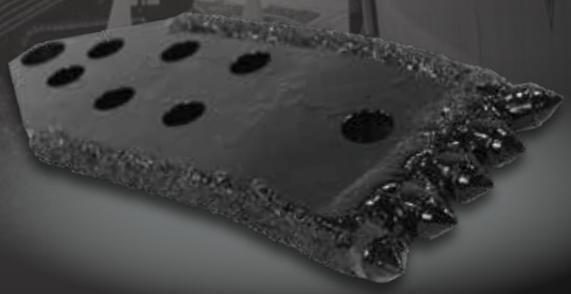
HDD THE RIGHT DRILL BITS FOR THE JOB





CHEVRON BIT

The Chevron Drill bit is a tough Vermeer original with an Imposing split-faced design. That, paired with its high-quality tungsten carbide inserts, offers cutting relief to effectively penetrate hard-packed ground. This bit is ideal for most conditions, especially packed clay, hardpan and caliche.

QUICKSHOT ROTARY BIT

The Vermeer Quickshot rotary bit is designed with optimally positioned conical carbide cutters for maximum performance. Robotically applied carbide hardfacing provides valuable wear resistance in hardpan, caliche and sandstone.





SHARK BIT

The Vermeer Shark bit is one of our original designs. It's shark teeth cutting tools supply an aggressive cutting action to work through hard-packed ground conditions.

STANDARD HARDFACED BIT

Performance is standard with this bit. It is an economical option for softer soil conditions such as loam, black dirt and sandy loam.





VERMEER CARBIDE POINT BIT

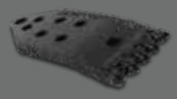
The Vermeer Carbide Point (VCP) bit is shaped for maximum penetration in ground conditions from soft soils to hard-packed clay. First-use carbide buttons help protect the bit face from premature wear.

VERMEER CARBIDE TIP BIT

The Vermeer Carbide Tip (VCT) bit uses first-use carbide buttons to help protect the bit face from premature wear. This versatile bit is ideal for ground conditions ranging from soft soils to hard-packed clay.

HDD THE RIGHT DRILL BITS FOR THE JOB

Vermeer

		Chevron bit	Quickshot rotary bit	Shark bit	Standard hardfaced bit	Vermeer Carbide Point bit	Vermeer Carbide tip bit
							
APPLICATION/MATERIAL	Hard soil	▼	▼	▼	▽	▼	▽
	Cobble	▽	▽	▽	▽	▽	▽
	Medium soil	▽	▽	▽	▽	▼	▼
	Loam	▽	▽	▽	▼	▽	▼
	Soft rock	▽	▽	▽	▽	▽	▽
	Sandy soil	▽	▽	▽	▼	▽	▽
	Soft soil	▽	▽	▽	▽	▽	▼
CUTTING SIZES	Available cutting sizes	5 in	4 in	3 in	2.5 in	2.5 in	2.5 in
				3.5 in	3 in	3.5 in	3.5 in
				4 in	3.5 in	4 in	4 in
				4.5 in	4.5 in	4.5 in	4.5 in
				5 in	5 in	5 in	5 in
				–	6 in	6 in	6 in
				–	–	–	8 in

AVAILABLE BOLT PATTERNS



NOT RECOMMENDED

GOOD
Helps achieve moderate performance when drilling.

BETTER
Helps achieve elevated performance when drilling.

BEST
Helps achieve exceptional performance when drilling.

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