

VERMEER® CUTTING SYSTEM



PATENT-PENDING DESIGN. The Vermeer cutting system features a patent-pending design that solves several challenges associated with traditional cutting systems.



EASE OF MAINTENANCE. This wheel offers convenient features such as the single bolt for all teeth, which only requires two tooth part numbers and no other wear parts to maintain. Once torqued, the bolts remain tight until the teeth are removed or flipped.



DOUBLE-SIDED TOOTH. The two cutting edges on the Vermeer cutting system tooth provide the operator an advantage by giving the edges two times the wear.



V-PROFILE. With a two-sided cutting design, the V-profile of the carbide on each tooth maximizes cutting productivity.



CENTER CORE PROTECTION. Wear plates on each side help protect the machined center core. They are made of high abrasion-resistant steel and can be replaced at a cost lower than having to buy an entirely new wheel.



MINIMIZED RECIRCULATION. The wheel design and placement of the teeth allows for material to flow efficiently past the wheel after being cut, minimizing the recirculation of material.

    [VERMEER.COM](https://www.vermeer.com)

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