

HOLE HAMMER®

POSITIVE TURN REVERSE PNEUMATIC PIERCING TOOLS



EASIER TOOL MAINTENANCE.

Tailbolt system provides easy access for tool maintenance, requiring a maximum of only 35 ft.-lb. (47.5 Nm) of torque.



EXTENDED TOOL BODY LIFE.

Replaceable head design is a heat-treated alloy to protect the tool body and can be replaced to extend the tool body life.



LONG-LASTING PERFORMANCE.

Wear rings on pistons and valves extend tool life and increase tool performance.



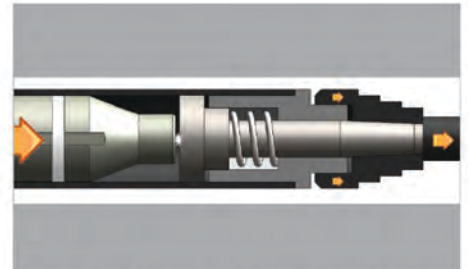
SUPERIOR RELIABILITY.

Proven positive turn reverse design has minimal moving parts, delivering superior reliability and lower cost of ownership.



OPERATOR-FRIENDLY FEATURES.

Oiler assemblies feature a Quick Reverse Swivel kit for air-on reversing, a sight glass to see oil levels and a pressure relief cap.



IMPROVED ACCURACY AND PRODUCTIVITY.

The moving head option on the 2.5" (6.4 cm) and 3" (7.6 cm) piercing tools improve accuracy and productivity on high production jobsites.

ALL COMPONENTS OF THE VERMEER HOLE HAMMER ARE MADE OF HIGH-GRADE ALLOY STEEL THAT IS CNC-MACHINED FOR PRECISION FITMENT, PROVIDING MAXIMUM TOOL EFFICIENCY AND PRODUCT PERFORMANCE.

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