

# HALDER® HAMMERS

Made in Germany



- World's Finest Hammers
- Replaceable Heads
- Hardwood Handles
- Cast Steel Heads
- Mallet & Deadblow Models

HAMMERS



Try our **SHIMz™**

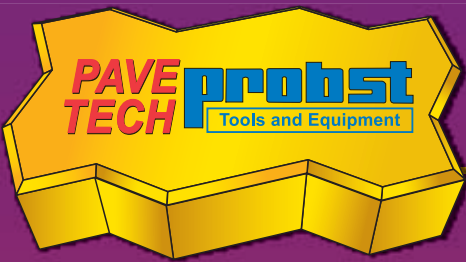




# HAMMERS



SIMPLEX MALLET		MODEL	HANDLE	HEAD	HEAD SIZE	WEIGHT			
	Part #: 3026060	EH 3026	13"	Black Medium Hard Rubber Red Hard Plastic	2 3/8" (60 mm)	3.4 lbs. (1.5 kg.)			
	Part #: 3028080	EH 3028	19"	Black Medium Hard Rubber White Very Hard Nylon	3 1/8" (80 mm)	7 lbs. (3 kg.)			
	Part #: 3027081	EH 3027 SLEDGE MALLET	31"	Black Medium Hard Rubber White Very Hard Nylon	3 1/8" (80 mm)	7.4 lbs. (3.4 kg.)			
	<b>Very Hard</b>		<b>Hard</b>		<b>Medium Hard</b>		<b>Soft</b>		<b>Very Soft</b>
White Nylon Part # 3208060 (for 3026) Part#: 3207080 (for 2028/27)		Red Plastic Part #: 3202060 (for 3026)		Black Rubber Part #: 3202060 (for 3026) Part #: 3202080 (for 3028/27)		Gray Rubber Non-Marking Part #: 3203060 (for 3026)		Blue Rubber Non-Marking Part #: 3201060 (for 3026)	
SUPERCRAFT DEADBLOW		MODEL	HANDLE	HEAD	HEAD SIZE	WEIGHT			
	Part#: 3366060	EH 3366 60	12"	White Very Hard Nylon Heads	2 3/8" (60 mm)	3.75 lbs. (1.7 kg.)			
	Part#: 3366070	EH 3366 70	12"	White Very Hard Nylon Heads	2 3/4" (70 mm)	5 lbs. (2.3 kg.)			
	Part#: 3408040	FIST DEADBLOW	LENGTH 6 1/3"	White Very Hard Nylon Heads	1 1/2" (40 mm)	2 lbs. (.9 kg.)			



# MICON<sup>®</sup> HAMMERS

FOR NATURAL STONE AND MASONRY



Specially designed recessed end for steel spikes.

**Round Hammer** is perfect for stone masons for use with chisels. The round head allows for a controlled swing as opposed to having to direct the head of a regular hammer.

**SPECIFICATIONS:**  
**Handle Length:** 7"  
**Part Number:** 40002  
**Weight:** 2.2 lbs. (1 kg.)

**Stone Hammer** is designed for use on granite and other hard stone. It is perfect for rock quarries, stone yards and stone masons.

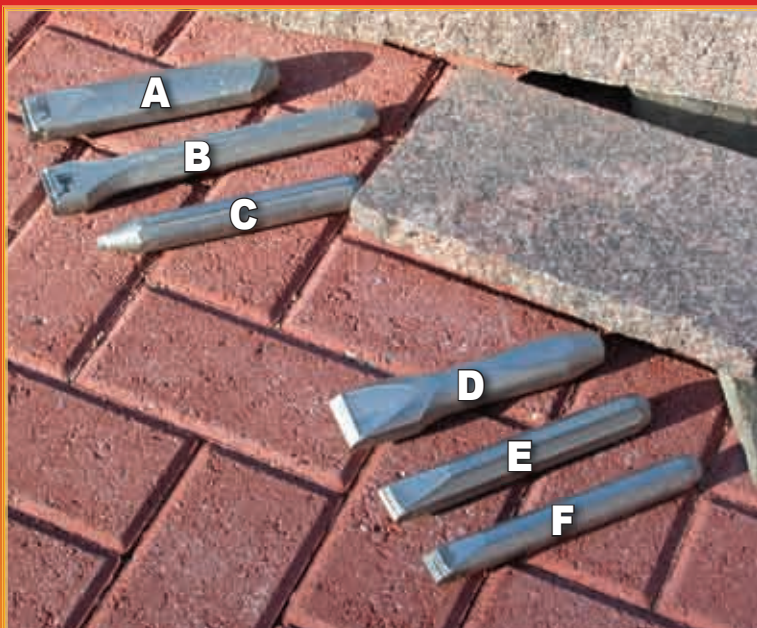
**SPECIFICATIONS:**  
**Handle Length:** 12"  
**Part Number:** 40001  
**Weight:** 3 lbs. (1.4 kg.)

**Spike Hammer** has a specially designed head with one recessed end for easier control when pounding steel spikes for paver edge restraints.

**SPECIFICATIONS:**  
**Handle Length:** 12"  
**Part Number:** 40003  
**Weight:** 3 lbs. (1.4 kg.)

HAMMERS

# REBIT<sup>®</sup> CHISELS



All REBIT stone chisels are made in Sweden and are designed for the professional mason. Each one is made to last for many years of hard use. All the chisels have tungsten carbide tips recessed deep into the steel body allowing for multiple sharpening. The Pitching Chisel is used to square and trim stone. The Point Chisel is excellent for removing high spots in hard stone and removing drill marks in rock. The Tracer Chisel is used for scoring and splitting stone. The Detail Chisels are perfect for detailed stone shaping.

**SPECIFICATIONS:**

<b>A</b> - Pitching Chisel	1.5" carbide tip	<b>PN:</b> 40004
<b>B</b> - Angle Pitching Chisel	1.5" carbide tip	<b>PN:</b> 40005
<b>C</b> - Point Chisel	0.5" carbide tip	<b>PN:</b> 40007
<b>D</b> - Tracing Chisel	1.5" carbide tip	<b>PN:</b> 40006
<b>E</b> - Detail Chisel	1.00" carbide tip	<b>PN:</b> 40009
<b>F</b> - Detail Chisel	0.75" carbide tip	<b>PN:</b> 40008



# POUNDER™



The **POUNDER** is a slide hammer that includes three bits, the 6"x 6" tamper bit plate, a 3" wide chisel bit and a breaker bit. When the 6"x6" tamper is used, the **POUNDER** is far superior over the traditional wood handled 8"x 8" or 10"x 10" hand tamper. Because the 20 lbs hammer rod slides up and down inside the handle, exact placement of tamper plate can be achieved without movement.

This allows the base in the tight areas that the compactor can't reach to be properly compacted. This helps reduce or eliminate call-backs due to the base in these areas settling later. The reason for the smaller than normal plate size is to keep the surface area small and compaction force high. The two other attachments, the chisel bit and breaker point are easy to connect in seconds with the locking quick pin. The chisel bit works great for breaking off concrete pieces at the garage slab or street curb from overflow under the forms. The breaker bit works for breaking apart small areas of asphalt or concrete if necessary.

NOTE: The handle can be disassembled quickly for maintenance of the hardened steel hammer rod.

#### SPECIFICATIONS:

Handle Length: 39"

Part Number: 029040

Weight: 38 lbs. (17 kg.)

Chisel Bit: 3"

Tamper Bit: 6"x 6" Plate

Breaker Bit: Point

# PAVERPERSUADER™



The **PAVERPERSUADER** is a rubber hammer designed specifically for tightening up the paver laying edge. The angled, replaceable

rubbers help apply force low on the paver. If force is applied high, the paver can twist, causing sand up into the joint. If this happens, the paver needs to be lifted out and re-set.

NOTE: **PAVERPERSUADER** is not designed, nor built to be used as a sledge hammer, such as setting or shifting retaining wall block.

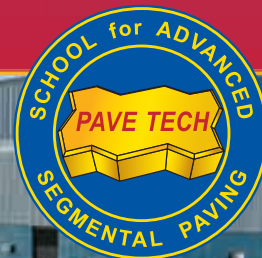
#### SPECIFICATIONS:

Handle Length: 32"

Part Number: 012060

Weight: 6 lbs. (2.7 kg.)

HAMMERS



Contractor Founders of School

Foremen & Superintendents Training

The "School for Advanced Segmental Paving" is first of its kind in North America. Progress in continuing on the program that will provide indoor hands-on training and educational opportunities for Foremen, Superintendents and Field Oriented Company Owners.

For all info, please check PAVE TECH's website:

[www.pavetech.com/school.htm](http://www.pavetech.com/school.htm)

e-mail: [school@paveedge.com](mailto:school@paveedge.com)

Distributed by:



[WWW.PAVETECH.COM](http://WWW.PAVETECH.COM)

#### PAVE TECH, INC.

P.O. Box 576, Prior Lake  
Minnesota 55372 USA

Ph: 952-226-6400 Toll Free: 800-728-3832

Fax: 952-226-6406 [sales@paveedge.com](mailto:sales@paveedge.com)