

NOTCH TROWEL

Unique Benefits

Unlike ordinary notch trowels, our patent pending notch pattern gives you more contact with less pressure. These patterns give a more predictable flow of mortar reducing the size and amount of air pockets under the tile. Thicker, harder steel makes the notches last longer. Our exclusive wedge tail design makes it easy to slide under tile to lift them easily, so no more bending the notches or trowel blade. Plus we developed a handle that's comfortable when applying a burn coat with the flat side of the trowel or combing with the notched side. Great for lefties too.

ITEM NO.	NOTCH SIZE EQUIVALENT	USE	PKG.
P1NT1	Small — 1/4" x 1/4" x 1/4" SQ	Tile up to 8"	4
P1NT2	Medium — 1/4" x 3/8" x 1/4" SQ	Tile up to 16"	4
P1NT3	Large — 1/2" x 1/2" x 1/2" SQ	Tiles 16" and larger	4

Ergonomic handle designed to comfortably grab from either side of trowel — also great for lefties

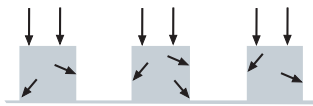
Thicker, harder steel for longer lasting notches

Exclusive wedge tail design — slides under tile to lift easily

Innovative notch pattern for greater contact with less pressure

ORDINARY TROWELS

MORE PRESSURE NEEDED FOR CONTACT



LESS PREDICTABLE FLOW

PLATINUM TROWELS

LESS PRESSURE NEEDED FOR CONTACT



MORE PREDICTABLE FLOW

TILE NIPPERS

Unique Benefits

Unlike ordinary nippers, our multiple pivot points give these compound action to make it easy to break through the hardest tiles with half the effort. We use rounded carbide tips concentrating the same force into a smaller surface area to make cutting through tile easier. Breaker feet give the necessary leverage to break through the hardest tiles and give greater control of the bite while reducing shock to your hand and forearm. The scoring wheels provide accuracy and faster cuts, preventing broken tiles, to save you money. Since pulling nails is a must, we added a V-groove for pulling baseboard nails.

ITEM NO.	DESCRIPTION	PKG.
P1N1	Tile Nippers	4
P1SW	Scoring Wheel for Tile Nippers	6

Rounded carbide tips concentrate force

Breaker feet for better grip and leverage to control bite and reduce shock

Grip lock holds handles closed

V-groove for pulling baseboard nails (on reverse)

Multiple pivot points for compound action — easier to break the hardest tiles

2 Scoring wheels for added accuracy, faster cuts and fewer broken tiles