

CERAMIC TILE

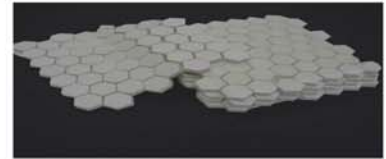
Ceramic liners provide long-lasting solutions to the problems caused by abrasive wear and corrosion in a variety of hostile environments. Our Alumina ceramic linings will outlast lower grade materials commonly used to line or protect processing and material handling equipment by factors of 3 to 15 times.



PLAIN CERAMIC TILE	
1/4" x 1" x 4"	★
1/4" x 4" x 4"	★
1/4" x 4" x 6"	★
1/2" x 1" x 4"	★
1/2" x 4" x 4"	★
1/2" x 4" x 6"	★

- SPOUTS
- LEGS
- DUST CONTROL SYSTEMS
- ELBOWS
- CHUTES
- SCREW CONVEYORS
- SCREW FLIGHTS
- TRANSITIONS
- CYCLONES
- BINS/HOPPERS
- DRAG CONVEYORS
- DIVERTER BOXES

HEX CERAMIC TILE	
1/4" x 6" x 6"	★
1/2" x 6" x 6"	★



WELDABLE CERAMIC TILE	
1/4" x 4" x 6"	★
1/2" x 2" x 6"	★
1/2" x 4" x 6"	★

In the Rice Handling Market, colored high aluminum oxide wear tiles are most commonly utilized for optical sorting equipment and in applications that separate desirable material from undesirable. Please call for pricing on colored tiles.

WHITE RTV SILICONE ADHESIVE TUBE ★
(EACH TUBE COVERS ~ 1.5 ft²)

DURALL 10 2-PART EPOXY ★
(1/16" THICK LAYER COVERS 30 ft²)



Tomecanic Supercut Tile Cutter

The quickest way to cut ceramic tile is by using a hand tile cutter.

General Features

- Cuts porcelain, floor tile, mosaics, and other materials.
- Nine ball bearings in the cutting head allow for super accurate and easy scoring.
- Large breaker and spring loaded pads for easy snapping of tile.
- Push ceramic tile cutters are designed to score fired clay ceramic tiles that are glazed.
- Stone, fully vitrified porcelain tiles, and some types of unglazed clay tiles may also be cut with this type of cutter.
- Breaking System Lever produces 2500 lbs of pressure when splitting tiles with powerful multipoint separator.
- Single rail guide will not flex when breaking porcelain tile in the center of the tile.
- Cutting head slides easily on self-lubricating bearings.
- Breaking pads are mounted on springs for better shock absorption and does not trap tile debris.
- Cut-out under breaking pads allows for tile cuttings to fall on floor for easy cleaning.
- Allows thick materials to be easily cut.
- For L cut's or electrical outlet cut-out you will need a quality wet saw to make these types of cuts.

MODEL 6165
24" CUTTER ★



Tomecanic 7/8" Tungsten Carbide Replacement Cutting Wheel



Part # 118/3 Tungsten Carbide Replacement Cutting Wheel: ★

- Carbide wheel gives easier, deeper scoring on harder tile and stays sharp longer.
- 7/8" wheel fits Super Cut 2000 series tile cutters.
- 22mm Dia x 6mm Inside Dia x 5mm Thick.
- The tungsten-carbide wheel is extremely durable.
- Replacing the wheel on a cutter returns performance to original condition.
- Replacement bolt & nut supplied with wheel.

WEAR PRODUCTS - CERAMIC TILE & TOMECANIC CUTTER