

# WaterJet Bricks

Waterjet cutting bricks are specially designed and manufactured to fully support parts during the waterjet cutting process. Manufactured from a unique high-density polyethylene (HDPE) corrugated plastic, the bricks use a laminated flute pattern to minimize splashback while draining water and debris away from parts quickly and effectively.

## SPECIFICATIONS

Dimensions:	4" × 6" × 48"
Material:	250# and 300# 4mm
Weight:	11.9# for 250# brick 13.7# for 300# brick

## USES

Bricks can be used in either abrasive or straight waterjet cutting, for a range of materials: metal, stone, glass, plastic, food, composites, rubber and foam, ceramic and wood.

## OPTIONS

- Screwed or nailed together
- Galvanized or non-galvanized
- 250# or 300# material
- Available in natural or black

## SHIPPING

- Minimum order: 48 pieces
- Pallet quantity: 48

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