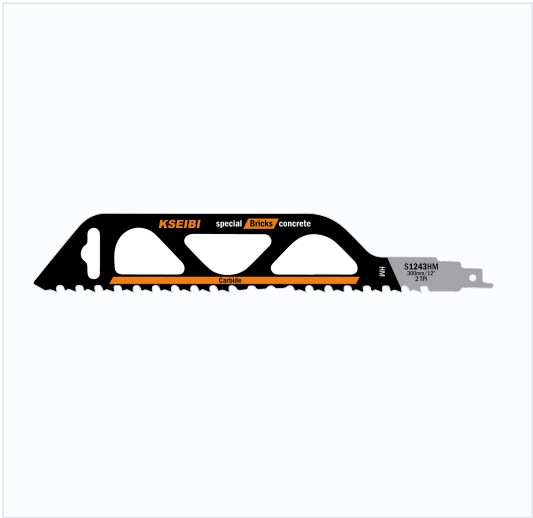




# KSEIBI TCT Carbide Saw Blade for Brick & Concrete

Made for Brick and Concrete

Kseibi · 671135

## Highlights

- TCT material for demanding masonry cutting
- Designed for brick and concrete applications
- Suitable for tough, abrasive materials
- Aggressive tooth pattern for effective cutting
- Strong blade body for jobsite use
- Ideal for renovation and demolition tasks
- Helps maintain controlled cutting progress
- Purpose-built accessory for reciprocating saw work
- Clear application marking on the blade
- KSEIBI quality for professional tool setups

## Key Features

- TCT Carbide Construction — Made from TCT material to handle hard, abrasive cutting tasks with a durable carbide edge.
- For Brick and Concrete — Specifically marked and designed for use on brick and concrete, making blade selection quick and clear.
- Masonry-Focused Tooth Design — The visible tooth profile is suited to challenging construction materials where standard wood blades are not appropriate.
- Built for Demanding Work — A robust blade form helps support dependable cutting performance during renovation, installation and removal jobs.
- Practical Jobsite Choice — A dedicated carbide saw blade for users who need the right accessory for repeated masonry cutting tasks.

## Specifications

|               |          |
|---------------|----------|
| Brand         | KSEIBI   |
| Application   | Concrete |
| Model marking | S1243HM  |
| Tooth marking | 2TPI     |

| Specifications by Variant |              |
|---------------------------|--------------|
| Specification             | 671135       |
| Material                  | TCT material |