



KSEIBI SDS-Max Hollow Gouging Chisel 300 x 26mm

Purpose-built for controlled gouging

Kseibi · 602055

Highlights

- SDS-Max hollow gouging chisel for guided removal work
- 300 x 26mm size balances reach and control
- High carbon steel construction for impact durability
- Hollow gouging profile helps form channels and grooves
- Suitable for focused demolition and preparation tasks
- Sand blast finish gives a clean work-ready surface
- Designed for SDS-Max compatible hammer tools
- Useful for chasing, shaping and narrow breakout work
- Robust one-piece body supports dependable performance
- Ideal for trade, renovation and installation jobs

Key Features

- Hollow gouging tip — Formed profile helps guide the tool through channels, grooves and narrow removal areas with more control.
- High carbon steel body — Built from high carbon steel to handle repeated impact demands in tough demolition and preparation work.
- 300 x 26mm format — Offers practical reach for site tasks while keeping the tool manageable for controlled material removal.
- SDS-Max compatibility — Designed for use with SDS-Max hammer systems for efficient power transfer in heavy-duty applications.
- Sand blast finish — Provides a durable, work-ready surface finish suited to professional jobsite use.

Specifications by Variant

Specification	602055
Dimensions	300x26 MM
Material	High Carbon Steel

Surface finish	Sand Blast
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