



Kseibi SDS-Max Flat Chisel

Built for SDS-Max demolition work

Kseibi

Highlights

- SDS-Max flat chisel for demolition and removal work
- Made from high quality tool steel
- Sandblasted finish for a durable surface
- Flat tip suits breaking, scraping and lifting tasks
- Designed for SDS-Max compatible hammer drills
- Available in 280 x 25mm, 400 x 25mm and 600 x 25mm
- Broad chisel edge helps remove material efficiently
- Long body offers reach and control in use
- Suitable for concrete, masonry and mortar work
- Straight profile supports accurate positioning

Key Features

- High Quality Tool Steel — Made from high quality tool steel for the strength needed in repeated impact and demolition applications.
- Sandblasted Surface Finish — The sandblasted finish provides a clean, durable surface suited to hard-working site conditions.
- Flat Chisel Tip — The flat working end is ideal for breaking, scraping, edging and lifting material from masonry surfaces.
- SDS-Max Shank — Designed for SDS-Max compatible tools to support secure fitment and effective transfer of hammer force.
- Choice of Lengths — Available in 280 x 25mm, 400 x 25mm and 600 x 25mm so you can match the chisel to the job.

Variants & References

size	Internal Ref.
280 x 25mm	602020
400 x 25mm	602025
600 x 25mm	602030

Specifications

Surface finish	Sandblasted
Material	High Quality Tool Steel

Specifications by Variant

Specification	280 x 25mm	400 x 25mm	600 x 25mm
Dimensions	280x25 MM	400x25 MM	—