



Kseibi SDS-Max Spade Chisel

Wide-Blade Demolition for SDS-Max Hammers

Kseibi

Highlights

- SDS-Max spade chisel for demolition and material removal
- Broad 80mm blade helps cover more surface per pass
- Made from high quality tool steel
- Sandblasted finish for a durable working surface
- Ideal for renovation and surface-breaking tasks
- Wide spade profile spreads impact over a larger area
- Available in 300 x 80mm and 400 x 80mm sizes
- Suited to heavy-duty hammer applications
- Long shank design helps with reach and access
- Straightforward accessory for tough site work

Key Features

- Wide Spade Blade — The 80mm spade profile is designed for broad contact, making it effective for lifting, breaking and removing material across larger areas.
- High Quality Tool Steel — Constructed from high quality tool steel to handle repeated impact in demanding demolition and renovation applications.
- Sandblasted Finish — The sandblasted surface finish gives the chisel a clean, work-ready exterior suited to regular site use.
- SDS-Max Compatibility — Designed in an SDS-Max format for use with compatible rotary hammers and demolition hammers.
- Two Size Options — Available in 300 x 80mm and 400 x 80mm so you can choose the length that best matches control or access needs.

Variants & References

size	Internal Ref.
400 x 80mm	602040
300 x 80mm	602050

Specifications

Surface finish	Sandblasted
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Specifications by Variant

Specification	400 x 80mm	300 x 80mm
Dimensions	400x80 MM	—
Material	High Quality Tool Steel	—
Surface finish	Sand Blast	—