



Kseibi Forged Steel Pry Bar 380 x 35 x 6 mm

Forged for controlled leverage

Kseibi · 285150

Highlights

- ❑ Forged steel body for strength and durability
- ❑ High-frequency hardened ends for working wear resistance
- ❑ Black powder-coated surface adds everyday protection
- ❑ Polished heads for cleaner contact on the job
- ❑ 380 x 35 x 6 mm format for versatile use
- ❑ Flat bar profile helps access narrow gaps
- ❑ Dual working ends support prying and pulling tasks
- ❑ Useful for construction, renovation and maintenance work
- ❑ Designed for controlled leverage and lifting force
- ❑ Packed in a plastic bag with label

Key Features

- ❑ Forged Steel Construction — Made from forged steel to provide the strength needed for repeated prying, lifting and pulling tasks.
- ❑ High-Frequency Hardened Ends — The working ends are high-frequency hardened to improve durability at the points that take the most contact and force.
- ❑ Protective Surface Finish — A black powder-coated surface helps protect the bar during regular workshop, site and maintenance use.
- ❑ Polished Working Heads — Polished heads help create smoother contact with the material being lifted, separated or pulled.
- ❑ Versatile Flat Pry Bar Shape — The 380 x 35 x 6 mm flat-bar profile is suited to getting into tight spaces while still giving useful leverage.

Specifications by Variant

Specification	285150
Material	Forged steel
Heat treatment	High-frequency hardened

Surface finish	Black powder-coated surface, polished head
Feature	380x35x6 MM
Color	Label , Plastic Bag Packing