

DEAD BLOW HAMMER

POWERFUL STRIKES, ZERO REBOUND.



DEAD BLOW ACTION

Minimizes rebound and focuses force on the target.



CONTROLLED & PRECISE

Powerful strikes with minimal bounce-back for better accuracy.



MINIMIZED WORKPIECE DAMAGE

Reduces the risk of surface damage, misalignment, or marks.



HEAVY-DUTY PERFORMANCE

Durable construction built for professional use.

INTERCHANGEABLE SOFT FACES

Replaceable POM and silicon heads for different applications.



POM



SILICON

PRODUCT FEATURES

- **Dead Blow Action** – Contains loose material (50% sand and 50% steel shot) inside the hammer head. The Internal filling shifts forward upon impact to absorb recoil energy, reducing rebound and keeping the striking force focused on the target.
- **Controlled Impact Performance** – Delivers powerful, precise strikes with minimal bounce-back, helping improve accuracy, reduce workpiece damage, and minimize user fatigue.
- **Minimized Workpiece Damage** – Delivers controlled impact while reducing the risk of surface damage, misalignment, or marks on sensitive components.
- **Heavy-Duty Performance** – Designed for demanding applications with durable construction for repeated professional use.
- **Interchangeable Soft Faces** – Equipped with replaceable POM and silicon heads to handle both heavy-duty and delicate applications.
- **Ergonomic Handle** – Provides a comfortable and secure grip, reducing vibration and user fatigue during extended operation.
- **Versatile Applications** – Suitable for automotive repair, machining & metalworking, woodworking, construction, and general maintenance.
- **Wide Range of Uses** – Built for tough tasks requiring controlled impact, including positioning and aligning heavy components, seating heatings, loosening stuck parts, adjusting metal parts, and heavy-duty assembly work.
- Need both light-duty and tough jobs? We have schonhammer and dead blow hammer available as a Set – for improved flexibility across different tasks.
- 2.2kg

HOW TO REPLACE HAMMER HEADS



1. LOOSEN THE SCREW

Use the Allen key to turn the screw counterclockwise to loosen it.



2. REMOVE THE SCREW

Pull the screw out completely.



3. TAKE OUT THE HAMMER HEAD

Remove the hammer head and replace it with a new one.



NOTE: Make sure the screw is tightened accurately after installing the new hammer head.