

SUPERCRAFT sledge hammer• with vibration-reducing, ergonomic and varnished Hickory handle
3366.107



Product Description

The head of the SUPERCRAFT mallets is filled with steel shot. This means that when the workpiece is impacted, the energy of the shot is transferred with a slight delay. The reduced rebound allows the impact energy to be absorbed, resulting in extremely powerful impacts. Additionally, working with SUPERCRAFT mallets is much easier on the joints and less noisy than with ordinary steel mallets.

Application Areas

Hall construction, steel construction, exhibition stand construction, concrete formwork, scaffold construction, tent construction, fence construction, driving metal wedges and stakes, straightening work, maintenance work

Completely robot-welded, handle-protection sleeve, very safe handle-head-connection due to aluminium wedge and safety pin, robust powder coating, maximum solidity of the inserts made from special nylon with excellent impact quality and very high durability, handle and inserts replaceable

Material

Inserts

- Nylon, white
- hard
- Very wear-resistant
- no chipping (even at temperatures below zero)
- noise-dampening
- very high impact

Handle

- Hickory

Order information

| Ø | Dimensions | | | [g] | Art. No. |
|-----|------------|------|--|------|----------|
| | | | | | |
| | [mm] | | | | |
| 100 | 210 | 1000 | | 7050 | 3366.107 |

Application example

