

SUPERCRAFT soft-face mallets · with break-proof steel tube handle, yellow fluorescent coated and ergonomic, anti-slip grip
 EH 3377.



Product Description

The tubular head of the SUPERCRAFT soft-face mallets is filled with steel shot. The resulting effect is that the energy of the steel shot is transferred with a slight delay when the mallet's contact surface hits the workpiece. The reduced rebound allows the impact energy to be absorbed with perfect efficiency. The result is impact of exceptional magnitude. What is more, SUPERCRAFT soft-face mallets allow for work with greatly improved safety, reduced strain on the joints and greater noise-dampening when compared to ordinary steel mallets. The replaceable inserts offer outstanding impact qualities and are guaranteed to combine maximum strength with unique durability. They consist of extruded and extremely homogeneous material. Compared to injection moulded plastic inserts, they are therefore considerably more wear-resistant and durable and will never chip even in sub-zero temperatures. This version comes with a break-proof steel tube handle and an ergonomically shaped non-slip rubber grip. The yellow fluorescent powder coating makes it quick and easy to find the soft-face mallet. All weld joints are completely robot-welded. Extremely tight and of premium quality, a welded connection between impact plate and hammer head keeps the steel shot filling from escaping even under maximum load. This version is available in sizes ranging from D30mm to D60mm.

Product features:

- Non-rebound, for extra powerful strikes.
- Noise-dampening and gentle on the joints.
- Inserts made of special nylon with maximum strength.
- Break-proof steel tube handle with ergonomic non-slip rubber grip.
- Completely robot-welded.
- Handle and inserts replaceable.
- The yellow fluorescent powder coating makes finding the tool quick and easy.
- Available in sizes of D30mm to D60mm.

Application Areas

Aircraft maintenance, positioning of light workpieces, assembly of sharp-edged workpieces, assembly and repair work in the automotive and truck sector, sheet-metal forming, straightening work, housing assembly, plant construction, maintenance work, upholsterer/saddler, hole punching with hole punches, driving eyelets with eyelet punches, driving in cramps

Material

Handle

- Steel tube and ergonomic rubber grip

Inserts

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

Order information

Ø	Dimensions		Length x Width x Height [in]	[oz]	GTIN	proficl@ss 5.0	ecl@ss 10.1	Art. No.
1.18	4.33	11.61	11.61 x 4.33 x 1.26	20.64	4030618309413	AAA905c002	21-04-09-16	3377.130
1.57	4.53	12.01	12.01 x 4.53 x 1.57	28.40	4030618309420	AAA905c002	21-04-09-16	3377.140
1.97	4.72	12.40	12.40 x 4.72 x 1.97	40.57	4030618309437	AAA905c002	21-04-09-16	3377.150
2.36	5.71	12.80	12.80 x 5.71 x 2.36	61.73	4030618309444	AAA905c002	21-04-09-16	3377.160

Application example





Compliance

RoHS compliant

Contains lead - compliant according to exceptions 6a / 6b / 6c.

Contains SVHC substances >0,1% w/w

Contains lead - SVHC list [REACH] as of 23.01.2024.

Contains Proposition 65 substances



Lead can cause cancer and reproductive harm from exposure
<https://www.P65Warnings.ca.gov/>

Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.