

## SIMPLEX fibre-glass handle • with rubber grip, for SIMPLEX soft-face mallets with reinforced cast iron housing

3844.060



### Product Description

The SIMPLEX fibre-glass handles of the series 3844 are combined with SIMPLEX soft-face mallets with the black, reinforced cast iron housing in sizes ranging from D30mm to D80mm. These exceptionally rugged and durable handles are extremely break-proof. They are vibration-dampening, are shaped ergonomically and include a non-slip handle. They also possess a smooth surface and are inorganic (non-sensitive to moisture). Also available as a sledge hammer handle with a length of 70cm (for the housing with D80mm).

Product features:

- SIMPLEX fibre-glass handles for SIMPLEX soft-face mallets with reinforced cast iron housing and sizes ranging from D30mm to D80mm
- Extra stable and durable
- Extremely break-proof
- Vibration-dampening
- Shaped ergonomically with a non-slip grip
- Smooth surface
- Inorganic (non-sensitive to moisture)
- Also available as a 70cm sledge hammer handle

### Material

#### Handle

- Fibreglass with rubber grip

### Assembly

Fibre-glass handles are allowed to be mounted in the reinforced cast iron housing only!

### More information

### Further products

- SIMPLEX reinforced cast iron housing

### Order information

Ø	Length x Width x Height	Dimensions		[g]	GTIN	proficl@ss 5.0	ecl@ss 10.1	Art. No.
		[mm]						
60	340	340 x 37 x 37		400	4030618301547	EAC428c022	21-04-91-06	3844.060

### Compliance

#### RoHS compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

#### Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 27.06.2024.

#### Does not contain Proposition 65 substances

No Proposition 65 substances included.

<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.