

**SIMPLEX high-quality, extra short wooden handle • for SIMPLEX soft-face mallets with cast iron housing**  
3244.062



**Product Description**

The extra short SIMPLEX wooden handles of the series 3244 is combined with the SIMPLEX soft-face mallets with cast iron housing in the size of D80mm. Dampening vibrations and shaped ergonomically, these high-quality wooden handles have a double coat of varnish in the grip area and are thus resistant to dirt. Their shape ensures that the SIMPLEX contours much better to the user's hand than ordinary rubber mallets. In line with the smart SIMPLEX principle, all components can be retrofitted. This translates to savings in both money and resources.

Product features:

- High-quality SIMPLEX wooden handles for SIMPLEX soft-face mallets for cast iron housing D80mm.
- Extra short handle, end of handle not hitting the ground.
- Vibration-dampening.
- Shaped ergonomically.
- Double coat of varnish in the grip area (resistant to dirt).
- Long-fibre, ultra durable.
- Safety-relevant (will not break in two).
- Can be retrofitted, resulting in great savings in cost and resources.

**Material**

**Handle**

- Wood

**More information**

**Further products**

- SIMPLEX cast iron housing

**Order information**

Ø	Length	Dimensions	Handle version	[g]	GTIN	proficl@ss 5.0	ecl@ss 10.1	Art. No.
		Length x Width x Height [mm]						
60	206.5	206.5 x 31.1 x 34.67	extra short	125	4030618314301	EAC428c022	21-04-91-06	3244.062

**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 23.01.2024.

**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.