

SIMPLEX insert, 50:40 · TPE-mid, grey
3203.051



Product Description

A thermoplastic elastomer, the SIMPLEX insert TPE-mid boasts a hardness of approx. 90 Shore A, making it an insert of medium hardness (comparable to the hardness of the rubber composition insert included in the 3202 series).
Unlike conventional rubber mallets, this grey insert does not leave behind any undesired black marring.
This special version has a head diameter of D50mm, but is built into a D40mm housing.
The oversized contact surfaces provide maximum protection during the gentle processing of workpieces with sensitive surfaces and also keep the housing from causing scratches on the surfaces.
Product features:

- SIMPLEX insert TPE-mid
- Grey
- Medium hard
- Non-marring
- Head diameter D50mm for installation in a D40mm housing
- Oversized contact surfaces prevent the housing from causing scratches

Application Areas

For delicate materials, drywall construction, furniture assembly, window and door construction, joiner's work, floor tiling

Material

Insert

- TPE-mid, grey
- non-marring
- Medium hard

Order information

Ø	Dimensions	 [g]	GTIN	proficl@ss	ecl@ss 10.1	Art. No.
	Length x Width x Height [mm]			5.0		
50	57 x 57 x 50	71	4030618313922	AAA905c002	21-04-91-06	3203.051

Compliance

RoHS-compliant

Compliant with Directive 2011/65/EU [RoHS].

Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 25.06.2025.

SCIP-code

N/A

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.

POP-compliant

Contains no persistent organic pollutants – Stockholm Convention [POP] as of September 2025.

PFAS-compliant

Contains no per- and polyfluoroalkyl substances (PFAS).

TSCA-compliant

Agent concentration in this product does not exceed the specified threshold.