

SIMPLEX insert • TPE-soft, blue  
3201.050



Product Description

The SIMPLEX insert TPE-soft (series 3201) is a thermoplastic elastomer and the softest insert in the SIMPLEX series with its hardness of approx. 65 Shore A. Offering strong impact cushioning, this blue insert is an ideal choice for work requiring a light touch. Unlike conventional rubber mallets, it does not leave behind any undesired black marring. This insert is available in sizes ranging from D30mm to D80mm.

Product features:

- SIMPLEX insert TPE-soft
- Blue
- Soft
- No marring
- Strong impact cushioning
- Ideally suited for work requiring a light touch.
- Available in sizes of D30mm to D80mm.

Application Areas

For very delicate materials, gardening and landscaping, floor tiling, natural stone setting, furniture assembly, drywall construction, window and door construction, joiner's work

Material

Insert

- TPE-soft, blue
- Non-marring
- Soft

Order information

| Ø    | Dimensions                      | <br>[oz] | GTIN          | proficl@ss | ecl@ss 10.1 | Art. No. |
|------|---------------------------------|--------------------------------------------------------------------------------------------|---------------|------------|-------------|----------|
|      | Length x Width x Height<br>[in] |                                                                                            |               | 5.0        |             |          |
| 1.97 | 2.17 x 2.17 x 2.17              | 3.17                                                                                       | 4030618300946 | AAA905c002 | 21-04-91-06 | 3201.050 |

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.