

SIMPLEX insert • Rubber composition, black

3202.060



Product Description

The SIMPLEX rubber composition insert (series 3202) with its hardness of approx. 95 Shore A is a medium hard insert. Ultra low-wear, impact cushioning and odourless, this black insert offers a much longer service life than a conventional rubber hammer. This top seller is available in sizes ranging from D30mm to D100mm and in size D60mm and D80mm with "Stand-Up" (3202.280).

Product features:

- SIMPLEX rubber composition insert
- Black
- Medium hard
- Impact cushioning
- Odourless
- Ultra low-wear
- Available in sizes ranging from D30mm to D100mm, in size D60mm and D80mm with "stand up".
- Halder top seller

Application Areas

Gardening and landscaping, paving curbstone setting, masonry and stair work, fence construction, scaffold construction, tent construction, prefabricated house construction, carpenter's work, maintenance / repair work

Material

Insert

- Rubber composition, black
- Medium hard
- impact cushioning
- Odorless
- Low-wear

Order information

Ø	Dimensions	 [g]	GTIN	proficl@ss	ecl@ss 10.1	Art. No.
	Length x Width x Height [mm]			5.0		
60	67 x 67 x 60.5	205	4030618300991	AAA905c002	21-04-91-06	3202.060

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.