# **SIMPLEX insert** • Rubber composition, black

EH 3202.



# **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**

Dimensions		I	GTIN	proficl@ss 5.0	ecl@ss 10.1	Art. No.
Ø	Length x Width x Height			5.0		
	[mm]	[g]				
30	37 x 32 x 33	30	4030618300960	AAA905c002	21-04-91-06	3202.030
40	45 x 40 x 40	65	4030618300977	AAA905c002	21-04-91-06	3202.040
50	55 x 55 x 55	125	4030618300984	AAA905c002	21-04-91-06	3202.050
60	65 x 66 x 66	205	4030618300991	AAA905c002	21-04-91-06	3202.060
80	89 x 91 x 71	430	4030618301004	AAA905c002	21-04-91-06	3202.080
100	70 x 100 x 100	600	4030618310266	AAA905c002	21-04-91-06	3202.100

### 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.

Erwin Halder KG

## **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.



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