

SIMPLEX insert, 50:40 • Superplastic, white
EH 3207.



Product Description

The SIMPLEX superplastic insert (series 3207) with its hardness of approx. 65 Shore D is a medium hard insert. This white plastic insert is composed of extruded and extremely homogeneous material. Compared to injection moulded plastic inserts, it is therefore considerably more wear-resistant and durable. This special version has a head diametre of 50mm, but are built into the D40mm housing. The oversized contact surfaces provide maximum protection during the gentle processing of workpieces with sensitive surfaces without the risk of scratching through the housing.

Product features:

- SIMPLEX superplastic insert
- White
- Soft
- Medium hard
- Very durable.
- Head diametre of D50mm for mounting in housing D40mm.
- Oversized contact surfaces prevent scratches through the housing

Application Areas

Driving of fittings in sensitive environments, positioning of light workpieces, joiner's work, furniture assembly

Material

Insert

- Superplastic, white
- Medium hard
- Very durable
- Wear-resistant

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 50.5	80	4030618304050	AAA938c002	21-04-91-06	3207.051

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.