



NIKO d.o.o. Železniki

Otoki 16

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Damping Insert Cap Specification for SURFACE TREATMENT

Datum:
15.01.2024

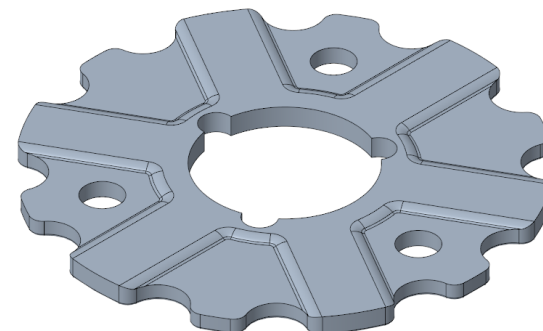
Project No:
A24002

Project descriptions:

- For potential new project, after stamping surface coating is required.
- The required treatment is:

	SURFACE TREATMENT ACCORDING TO ISO 19598	Fe/ZnNi12/Cn/T0
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Damping Insert Cap



Other data:

- The parts comes on surface treatment operation in bulk condition. On pieces are residuals lubricants form stamping.
- Quantity scenario: cca 58.000 pcs / year, project lifetime 2026 – 2038; 756.000 parts in project lifetime
- The certificate of compliance with the requirements is necessary to be submitted for each shipment.
- More detailed agreement about technical specifications will be done later.
- For other technical data, please see page 2.

Prepared by:
Nejc Bobar, 15.01.2024

Technical data

Part:

Damping Insert Cap

Part No.: /

Outside dimension[mm]:
Ø57,0 x 2,5 mm

Base material: 1.0045, S355JR

Sheet metal thickness: 2,5 mm

Surface area: 4537 mm²

Volume: 4334 mm³

Part weight: 0,034 kg

Quantity scenario:
cca 58.000 pcs / year
758.000 pcs / lifetime

Project lifetime 2026-38

	SURFACE TREATMENT ACCORDING TO ISO 19598	Fe/ZnNi12/Cn/T0
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