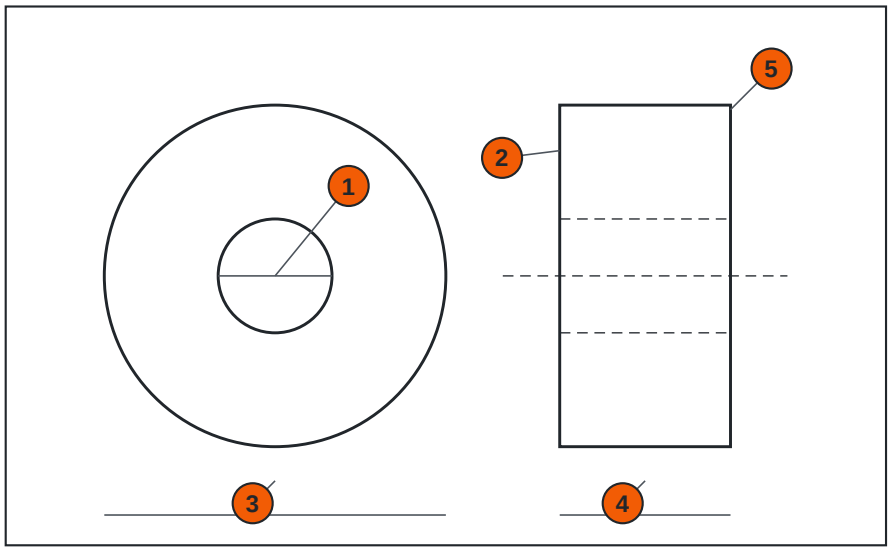
ILLUSTRATIVE DATASHEET. Fictional company. Not for production use.

Insulating spacer

A turned acetal spacer with a central bore. Parallel faces are the point.



Material
POM-C acetal

Process
Turning

Envelope
Diameter 30 × 15 mm

Finish (example)
As turned (example)

Lead time (example)
About 6 working days (example)

Price (example)
From EUR 2.10 per piece at 500 pieces (example)

Specification table

Property	Value	Note
Material	POM-C acetal	Illustrative
Envelope	Diameter 30 × 15 mm	Illustrative
General tolerance	±0.1 mm	Unless stated; illustrative
Surface roughness Ra	1.6 µm	Illustrative
Mass	about 0.015 kg	Illustrative

Critical features table (callouts)

No.	Feature	Nominal	Tolerance	Unit	Note
1	Bore	10	+0.022 / 0	mm	H8
2	Face parallelism	0	0.05 max	mm	-
3	Outer diameter	30	±0.05	mm	-
4	Thickness	15	±0.1	mm	-
5	Edge break	0.3	±0.1	mm	-

Notes

1. All values are illustrative examples for a fictional company.
2. General tolerance applies unless a feature states its own.
3. This document makes no statement of certification or compliance.
4. Dimensions are in millimetres unless stated.

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