

Product sheet

Quarter-turn triangular lock 8 mm M20 193 C50

Brand: AGA

Reference: ALM 3024.0103



Quarter round counter lock with triangular shape, diameter of 8 mm, M20 thread, model 193 C50 of the AGA brand. Made in Zamak, designed for industrial and safety applications.

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Description

Triangular quarter round counter lock, designed for applications where secure and controlled closure is required. Made of Zamak, it offers a robust construction and resistant to mechanical wear.

Technical characteristics

- Type: Lock counter quarter round
- Form: Triangle
- Diameter: 8 mm
- Thread: M20
- Model: 193
- Reference: C50
- Mark: AGA
- Material: Zamak

The triangular design allows for precise adjustment in mechanical locking systems, while the M20 thread facilitates installation in elements with this type of fillet. Its construction in Zamak ensures good mechanical strength and durability in industrial or general use environments.

Specifications

Diameter	8 mm
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Manufacturer	Aga
Material	Zamak

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