

Product sheet

Metal sieve base No. 12 2 mm 55 cm

Brand: JAR

Reference: ALM 3061.0413



Base metal screen No12 with thickness of 2 mm, length of 55 cm, model 2071 of the brand JAR. Designed for industrial filtering and material separation applications, it offers strength and precision in its operation.

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Description

No12 metal screen base with a thickness of 2 mm, designed for industrial or filtering applications. Made of metal material, its structure allows the passage of particles according to the size of the hole. Dimensions: 55 cm long. Model 2071, JAR mark.

Technical characteristics

- No12
- Thickness: 2 mm
- Length: 55 cm
- Model: 2071
- Mark: JAR

It is used in screening processes or separation of materials according to the size of the holes. Its metallic design ensures mechanical strength in industrial environments.

Specifications

High	55 cm
EAN	8423343671126
Manufacturer	JAR
Measures	55 cm

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Item downloaded on 6 October 2026