

"STANDARD" CONCRETE MOLD

Ø 11 x 22 cm



THE RECTILINEAR, ECO-DESIGNED CONCRETE MOLD – 100% PLASTIC-FREE GUARANTEE

CARDBOARD MOLD FOR HARDENED CONCRETE SPECIMEN – COMPLIANT WITH EN 12390-1 STANDARD

AVAILABLE SIZES:

Ø 11 x 22 cm - Ø 15 x 30 cm - Ø 16 x 32 cm

○ Compliance and Reliability

Designed to meet the strict requirements of control protocols (volume, straightness, perpendicularity, and flatness), our concrete molds ensure full test compliance while facilitating end-of-cycle handling.

○ Recyclability, Durability, and Waterproofing

Made from cardboard and paper, they are part of an efficient recycling stream with a **recyclability rate above 95%**. They are waterproof and feature a **fully recyclable metal base**.

○ Ease of Use

Lightweight and easy to handle, our concrete molds are perfectly suited for both construction site and laboratory environments.

○ Rigidity and Innovation

Our raw materials and concrete molds are rigorously tested in our laboratories to ensure performance and reliability.

○ Product Packaging

Ø 11 x 22 cm: American box of 60 units (pallet of 480 specimens)

Ø 15 x 30 cm: American box of 37 units (pallet of 444 specimens)

Ø 16 x 32 cm: American box of 30 units (pallet of 360 specimens)

APPLICATIONS

- Concrete testing laboratories
- Construction sites
- Engineering and consulting firms
- Ready-mix concrete plants

- **Compliant with EN 12390-1 standard**

- Rigid and lightweight
- 95.1% recyclability rate
- Cap made of recycled cardboard
- Thick, shock-resistant metal base
- Excellent resistance to high alkaline pH
- Waterproof and non-stick inner lining
- **100% plastic-free specimen guarantee**



○ **FEATURED MODEL**
Ø 11 x 22 cm



○ **PATENTED TEARABLE MODEL**
(FR 2506785) for easy demolding.

Further information available upon request.

CONTACT

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Cardboard contributes to the **protection of the environment** and supports the **sustainable economy**.





TUPACK



RECYCLABILITY RATE
ABOVE 95%

