



THE CARDBOARD CAP



A HONEYCOMB CARDBOARD CAP, ECO-FRIENDLY AND INNOVATIVE

HONEYCOMB CAP

SPECIFICATIONS :
DIAMETER FROM 30 TO 400 MM
12 MM THICKNESS

○ Eco-Responsible Innovation

Our new honeycomb cardboard caps represent a significant advancement in our commitment to sustainability and innovation. **Designed to replace traditional plastic caps**, these provide an ecological and high-performance alternative for sealing our cardboard tubes.

○ Sustainable Material

Our caps are made from honeycomb cardboard, a material **based on recyclable and biodegradable cellulose fibers**, offering an environmentally friendly solution **through a well-established recycling stream**.

○ Strength & Durability

Beyond their eco-friendly nature, the honeycomb cardboard caps provide excellent strength, ensuring a secure sealing of the cardboard tubes throughout their entire lifecycle.

APPLICATIONS

- Mailing Tube
- Industrial Packaging

○ Adaptability

Our caps are designed to perfectly fit the cardboard tubes of various sizes (**from 30 to 400 mm in diameter**), ensuring an optimal and a reliable sealing **thanks to the expansion of the honeycomb cells** when the tube is closed.

- Eco-friendly alternative to plastic caps
- Strength and durability
- Adaptable to different tube sizes
- Recyclable and biodegradable
- Reduced carbon (or environmental) footprint
- Mono-material packaging (cardboard tube and honeycomb cardboard cap)
- Clear recycling stream and product with recovery value



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Cardboard contributes to **environmental protection** and supports **the circular economy**.



