



DEFENSE CONTAINER



OUR RESEARCH DEPARTMENT DESIGNS AND DEVELOPS
CONTAINERS FOR AMMUNITIONS AND FUTURE PACKAGING

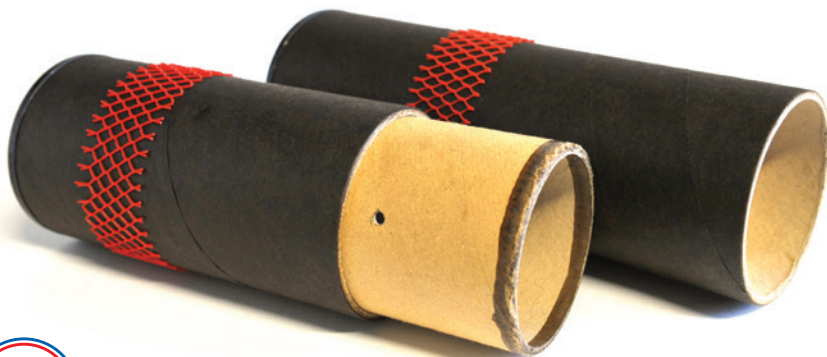
CARDBOARD STANDARD CONTAINER

FROM CALIBRE 38 MM TO CALIBRE 250 MM.

- The spiral-wound outer tube body is based on a multilayer composite design and meets the requirements of the most demanding specifications (sealing, waterproofing, resistance to heat, weather, corrosion, shocks, vibrations, etc.).
- Tin-plated metal bottom and lid (depending on specifications), corrosion-resistant, crimped onto the cardboard body, with a custom-printed outer surface.
- Permanent identification engraving of metal bottoms and lids for traceability and production batch tracking.

APPLICATIONS

- protection
 - shock absorption
 - impermeability
 - insensitive munition
 - defense
 - waterproof
- Dimensioning of absorbing cushions to answer the specifications (STANAG, MIL, DTAT, etc...)
 - Internal fittings, assembled from fitted and sliding cardboard tubes nested within one another, optionally incorporating cushioning elements made of cardboard, polyethylene, foam, or other materials to meet the requirements and results of various drop test.
 - Mortars for fireworks are made with external waterproof coatings and hardwood bottoms.



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





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