

Aseptic Excellence, Every Package



1. Material Feeding

Blank-Fed In blank-fed packaging, the material is cut into individual carton blanks, which are then fed into the filling machine. Each blank is shaped into a carton.
Roll-Fed Roll-fed packaging uses continuous material from a roll, allowing for uninterrupted production.

2. Carton Shape

Blank-Fed Carton shapes can be customized, but they are typically rectangular or square.
Roll-Fed Roll-fed cartons are also rectangular or square.

3. Efficiency

Blank-Fed Requires additional steps for cutting and shaping, potentially affecting production speed.
Roll-Fed Continuous material feeding ensures high-volume efficiency.

4. Applications

Blank-Fed Suitable for various liquid food products.

Roll-Fed Commonly used for juices, milk, and other beverages.

Both methods have their advantages, and the choice depends on specific.



Quality and Reliability:

High-quality materials and reliable aseptic packaging solutions.



Environmental

Sustainable and eco-friendly packaging options.

Responsibility:

Innovative Technology: Packaging produced with the latest technology.

P We have been producing packaging materials since 1980 and with its qualified and innovative manufacturing approach, company develops efficient and accurate solutions and goes beyond the expectations of customers. PoŞetsan delivers the best of products and service to local and global markets as well in its factory that includes 27.500 m² open, 22.000 m² closed area and 240 employees. Our registered office is at Levent İstanbul and we deliver service beyond our borders via our experienced sales team. PoŞetsan monitors developments in the sector as well as pioneering the innovations with its experienced engineers, technical and administrative staff.

PoŞetsan, which considers every activity as a project, also underlines special packaging materials for the needs of its customers.

Aseptic Solutions

Aseptic Excellence, Every Package



Liquid Carton Packaging

Aseptic Assurance, Every Time

Aseptic Solutions



MATERIALS

Cardboard:

Outer Layer: Cardboard forms the outer part of the packaging, providing durability and strength. It also offers a printable surface, making it easy to brand and promote the product.

Aluminium Foil (Foil):

Middle Layer: Aluminum foil acts as a strong barrier against light, oxygen, and other external factors. This layer helps preserve the product's freshness and nutritional value, extending its shelf life.

Polyethylene (PE):

Inner, Intermediate, and Outer Layers: Polyethylene is a versatile material used in multiple layers of aseptic packaging. It forms a leak-proof surface in the inner layer, provides additional protection and strength in the intermediate layers, and enhances the outer layer's resistance to external factors.

Product Features :

- ✓ **Sterility:**
Protects your products from microbes and bacteria.
- ✓ **Long Shelf Life:**
Stays fresh for months without refrigeration.
- ✓ **Nutritional Value Preservation:**
Maintains the nutritional content and flavor of your products.
- ✓ **Eco-Friendly:**
Made from recyclable materials.
- ✓ **Logistical Advantages:**
Reduces storage and transportation costs as it doesn't require refrigeration.

ROLL-FED



Slim



125 ml
200 ml
250 ml
500 ml
1000 ml

125 ml
200 ml
250 ml
500 ml
1000 ml



Base



Square



Leaf

200 ml



Triangle

150 ml
160 ml
180 ml
200 ml

1000 ml

BLANK-FED

Ref	Volume
Combi -001	150ml, 160ml, 200ml, 250 ml
Combi -002	500ml, 750ml, 1000ml
Combi -003	500ml, 750ml, 1000ml
Combi -004	1000ml
Combi -005	500ml, 750ml, 1000 ml
Combi -006	200ml, 250ml, 350ml, 375ml, 400ml, 500ml
Combi -007	150ml, 200ml, 250ml, 300ml, 330ml, 350ml
Combi -008	500ml, 750ml, 1000 ml



Combi-007



Combi-001



Combi-003



Combi-004



Combi-002