

# FOOD

The Cheertainer® is a gusseted, form-fit multi-ply bag that gives you the best of both worlds; the flexibility of a bag-in-box, as well as the benefits of a rigid container.

## APPLICATIONS

Condiments  
Dairy  
Edible oils  
Flavorings  
Malt  
Marinades  
Post-mix syrup  
Purees  
Rice wine vinegar  
Salsa  
Sauces  
Soft serve ice cream  
Soup  
Soy sauce  
Vinegar

## END-USERS

Catering  
Contract Fillers & Co-packers  
Convenience Stores  
Corrugated Manufacturers  
Distributors  
Institutions  
Manufacturing/Processing Plants  
Restaurants  
Supermarkets  
Wholesale Stores



## ISSUES WITH CURRENT PACKAGING

- Difficulties in evacuating product / difficult to pour
- Unhygienic
- Food products are typically siphoned into smaller bottles during pouring (heavy multi-litre bottles are difficult to pour) creating a lot of waste
- Viscous product can stick to the outside and opening of the bottle or tin where dirt easily accumulates
- Packaging disposal options

## CHEERTAINER MANUFACTURER BENEFITS

- Significant cost savings in logistics and storage costs
- Reduces costly price fluctuations by using 80% less plastic than rigid containers
- Able to be UN certified
- 30% reduction in handling costs
- Tamper-evident fitment options
- Increased space for marketing

## CHEERTAINER END-USER BENEFITS

- 99.9% dispensing without surging or glugging
- Pouring tap allows more precise measurements for restaurant / food industry use
- Easy to handle, fill and store
- Fills without air, resulting in no foaming or splashing
- Closed-loop dispensing enhances food safety
- More user friendly- fitment always in dispense position
- Clean pouring tap
- Hygienic pouring tap
- Eliminates internal cleaning costs associated with alternative rigid packaging



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## CHEERTAINER ENVIRONMENTAL BENEFITS

- 10:1 logistical transportation advantage, reducing fuel consumption and CO<sub>2</sub> / greenhouse gas emissions
- 89% fewer CO<sub>2</sub> emissions during production than competitive rigid packaging
- 50% fewer CO<sub>2</sub> emissions during transport than competitive rigid packaging

## SIZES

Up to 25L

## FILM OPTIONS

Standard barrier- laminated polyethylene/ nylon  
High barrier- laminated polyethylene/nylon/ EVOH  
Metalized- polyethylene/metalized polyester  
Other custom films

## FILLER OPTIONS

The Semi-Automatic filler is a bag-in-box filler, capable of filling a wide range of shelf stable or extended life products up to 25L. The filler has full CIP (clean in place) and SIP (sterilize in place) modes and can be steam sterilized.

The Fully-Automatic filler is a compact web-fed fully auto filling machine capable of filling a wide range of shelf stable or extended life products up to 25L. The filling head has been designed to give optimum fill quality without any spillage. The filling machine has full CIP (clean in place) and SIP (sterilize in place) modes and can be steam sterilized.



Semi-Automatic Filler



Fully-Automatic Filler