



Store 'N Pour™ Breast Milk Storage Bags Getting Started Kit

Contents



20 bags
2 adapters



Consumer Driven Benefits

- Easily collect, store and pour pumped milk
- Strong, multi-ply design helps prevent splitting or cracking
- Pump directly into bags with unique flange adapters or transfer from bottles without tape or twist ties
- Unique pour spout helps prevent spills
- Easy close, re-sealable zip-seal bags

Product Specifications

| | | | |
|-----------------|------------------------|----------------------|-------------------------|
| Model Number | 17242 | Inner Dim. | 10.25" x 6.25" x 4.125" |
| Unit UPC Number | 0-32884-16303-8 | Inner Cu. Ft. | 0.153 ft³ |
| Product Dim. | 4.00" x 2.125" x 6.25" | Inner Weight | 1.51 lbs |
| Product Cu. Ft. | 0.031 ft³ | Master SCC Number | 200-32884-16303-2 |
| Product Weight | 0.255 lbs | Master Carton Dim. | 13.5" x 11" x 8.875" |
| Case Pack | 24 | Master Carton Cu. Ft | 0.763 ft³ |
| Inner Pack | 4/6s | Master Carton Weight | 6.42 lbs |

Retailer Profit Plan

| | |
|-----------|----|
| Ti/Hi | |
| FOB | |
| Unit Cost | \$ |
| SRP | \$ |
| % | % |
| Margin | \$ |
| \$ Margin | |

Shelf Dimensions (Width x Depth x Height)
 Width – Measured left to right
 Depth – Measured front to back
 Height – Measured bottom to top
 Inner Pack - # of Poly Bags / Quantity in each Poly Bag (3/4s)

Shipping Dimensions (Length x Width x Height)
 Length – Horizontal measurement always equal to or greater than width
 Width – Horizontal measurement always equal to or less than length
 Height – Vertical measurement from bottom to top
 Ti/Hi – Ti = # of master cartons on the bottom layer on a pallet
 Hi = # of master carton layers (height) on a pallet