



**Anchor Glass Container Corporation**  
**BULK LOAD SPECIFICATION**

Load Spec : 120169  
SUPERCEDES NO: NEW  
Creation Date : 10/02/12

Item Number : 21678 - 01 - C

Description :

Customer : S

Ship To :

Item Diameter: 3.375" SHAPE: RND

Item Height : 4.265"

Item Weight : 8.172 OZ.

Pallet Size : 56.0" X 44.0"

Supercede Reason:

**UNIT LOAD PATTERN AND BUILDING INSTRUCTIONS:**

WARE/ROW A: 16

WARE/ROW B: 15

# A ROWS: 07

# B ROWS: 07

TOTAL WARE

PER LAYER: 217

LAYER SIZE: 54.0" X 41.3

**Load Building Instructions**

1. USE 56 X 44 BULK PALLET
2. PLACE LAYER SHEET ON TOP OF PALLET
3. PLACE LAYER SHEET ON TOP OF EACH LAYER
4. PLACE WOOD FRAM ON TOP OF COMPLETED LOAD
5. SECURE LOAD WITH 8 STRAPS, 4 PER SIDE
6. PLACE STRAPS AGAINST PALLET BLOCKS
7. STRETCH WRAP COMPLETED LOAD

- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.
- 16.
- 17.
- 18.
- 19.
- 20.

**Load Information**

Ware / Layer : 217

Layers / Load : 8

total Ware / Load : 1736

Total Gross / Load : 12.06

Glass Weight : 886.66 LBS

PAPER WEIGHT: 27.00 LBS

PALLET & FRAME WT.: 100.0 LBS

Total Load Weight : 1,013.66 LBS

Load Size : 56.0"X 44.0"X 41.1"

| SHIPPING INFORMATION |               |              |                 |  |                 |              |                              |                   |
|----------------------|---------------|--------------|-----------------|--|-----------------|--------------|------------------------------|-------------------|
| Mfg Plant            | Trailer Size  | Loading Plan | Loads / Trailer |  | Gross / Trailer | Glass Weight | Paper, Frame & Pallet Weight | Total Load Weight |
| 12 03                | 53.0"X 102.0" | STRAIGHT     | 40              |  | 482.2           | 35,466.5     | 5,079.6                      | 40,546.1          |
| 12 03                | 48.0"X 102.0" | STRAIGHT     | 40              |  | 482.2           | 35,466.5     | 5,079.6                      | 40,546.1          |

**Special Instructions:** MAKE SURE TRAILER IS CLEAN AND LEAK PROOF  
AIR BAG  
HALF HEIGHT LOADS DOUBLE STACK