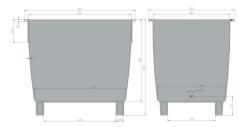




## Nestable large container

105 ga



## Art.-Nr.: 81011010

| Technical Data*1       |                          |                           |                      |
|------------------------|--------------------------|---------------------------|----------------------|
| External Dimensions    | 37.2 × 28.5 × 32.7 "     | Internal Dimensions       | 34.4 × 25.8 × 27.8 " |
| Weight(lbs)            | 38.3 lbs                 |                           |                      |
| Nennvolumen (I) test 1 | 105 gal                  |                           |                      |
| Materia *²             | PE                       |                           |                      |
| Load capacity (lbs)    | Holding Capacity 900 lbs | Extra Load<br>1400 lbs    |                      |
| Stacking height        | When nested 7.8 Inch     | When stacked<br>31.7 Inch |                      |
| Characteristics        |                          | Options                   |                      |

Color: white
4 feet

Nestable, stackable with lid

Lid
Trolley

For temperatures ranging from-22°F to +104°F, briefly up to +194°F

Resistant to most chemicals and cleaning agents

 $\label{lem:condition} \textbf{Accessible with forklift} \textbf{and lift truck}$ 

Food-safe. HACCP compliant

## Loading quantities (Pcs / Approximate amount)

On request

## Labelling

 $Customized\ printing\ and\ numbering\ available\ on\ request\ depending\ on\ quantity.\ Position\ upon\ consultation.$ 







- \*1 All technical data include characteristic features, which have been tested under specially defined conditions. Varying data may result from different conditions of usage such as loading method, prevailing temperature and length of storage time. All data and specified information are subject to change without notice. Our service team is pleased to be at your disposal to check the special requirements of your individual application.
- \*2 Our service team is pleased to be at your disposal if you require exact information about material compositions.
- \*3 Load capacity: with a payload of 250 kg at a room temperature of approx. 20  $^{\circ}$  C.