



Powered by Menasha Corporation

PRODUCT SPEC SHEET

FP143 CONTAINER

ORBIS' attached-lid containers are designed for distribution and transportation efficiency. The FP143 container continues the tradition of innovation with a design that accommodates all types of product in many work-in-process, picking, storage and distribution applications.

- Reusable plastic attached-lid container takes the place of corrugated shipping boxes, for long-term packaging savings
- Efficient nest ratio reduces transportation costs
- Stacks when full and nests when empty
- Optional lid snap feature keeps lids closed during transport and conveyance
- Improves load handling with the ability to band across the length or width of the container
- Reduces labor cost by eliminating the mess and labor associate with the set up or disposal of corrugated shipping boxes
- Optional hot stamp, sequential numbering, cardholder, label placard
- Available with a solid, drain hole or plus grid textured bottom



FP143	Outside Dimensions (in)				Inside Dimensions (in)				Total Container Height (in)	Product Clearance (in)	Weight (lbs)	53' Trailer Qty.
	Top		Bottom		Top		Bottom					
	Length	Width	Length	Width	Length	Width	Length	Width				
	21.9	15.2	19.1	13.3	21.1	14.4	18.5	12.8				

(800) 890.7292

+1 (262) 560.5000

www.orbiscorporation.com

A Better Way with ORBIS®

The information contained herein is subject to change without notice. Statements regarding the application of the product(s) are based on general industry knowledge and are non-binding; it is the customer's responsibility to validate that a particular product is suitable for use in a particular application. The information contained herein does not expand or otherwise modify ORBIS' terms and conditions of sale, including, but not limited to, the warranty expressed therein. ORBIS hereby disclaims: (1) all liability with respect to the accuracy, reliability, or completeness of the information contained herein; and (2) all warranties, express or implied, with respect to the information contained herein, including, without limitation, with respect to the suitability of the products for any particular purpose or application. ©2025 ORBIS Corporation [10/25]