

PaperIBC 275G GMA Pallet Footprint



# PAPER IBC CONTAINER FROM ILC DOVER

The Dependable, Economical and Environmentally Responsible Alternative

The PaperIBC container from ILC Dover comes complete and ready to fill with: the container body, a form-fit liner in a cassette with all necessary fitments and a lid for the container.

### PAPER IBC 275G-GMA BODY SPECIFICATIONS:

- Capacity: 275 gallons / 1041 Liters
- Outer dimensions: 39" x 47" x 42"

- Wall thickness: 9 ply corrugated, 1-3/4" thick
- Net weight: 66 lbs Pallet not included

### GRAYLING CASSETTED FORM-FIT LINER SPECIFICATIONS:

- Capacity: 275 gallons / 1041 Liters
- Dimensions: 44" x 44" x 44"
- Construction: 3 plys of 3.2 mil type 43 coextruded low density polyethylene attached to a fitted corrugated cassette.
- Attachments: 2" BSP threaded fill fitment with protective cap and 2" BSP threaded dispense fitment with crown cutter, protective cap and locking ring.



Part #452005 2" ball valve with 2" threaded connector

Part #452004 2" cam-lock quick connect firment

Part #452006 Optional Polyethylene cover







Part #452003 Dispense fitment locking ring tool

Part #452002 Fill bridge squaring tool

Various fitments and valves are available









## PAPER IBC PALLET AND STRAPPING RECOMMENDATIONS



### PAPER IBC 275G-GMA PALLET SPECIFICATIONS:

(not included with container)

• Top Deckboard: 2 ea. 40" x 5.5" x 1/8" on each end

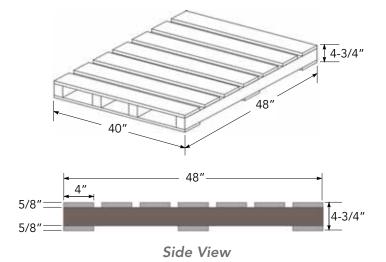
6 ea. 40" x 3.5" x 1/8" spaced 2.29" apart

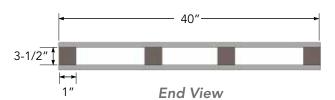
Bottom Deckboard: 2 ea. 40" x 5.5" x 1/8" on each end

2 ea. 40" x 3.5" x 1/8" centered 10.25" apart

and 9 22/25" from end boards

• Runners: 3 ea. 48" x 3-1/2" x 1-1/4" cut to allow 4 way access





#### STRAPPING RECOMMENDATION:

(not included with container)

Polyester or nylon strapping 5/8" wide x 25mm thick.





Band the container to the palett with four straps, using the guide provided on the lid.



ILC Dover LP
One Moonwalker Road
Frederica, DE 19946 USA
+1.302.335.3911
+1.800.631.9567
customer service@ilcdover.com

www.ilcdover.com