# ASSEMBLED CUBITAINER® COMBINATION PACKAGE

# Specification Number: CUA1677

2.5 Gallon/10 Liter Cubitainer Combination Packaging, 38mm with DOT (UN) Marks

#### SCOPE:

This specification covers the description of the 2.5 gallon/10 liter, 38mm Cubitainer combination packaging with DOT (UN) marks.

#### **COMPONENTS:**

Quan.	ltem	Description	
1	CUB9992	2.5G/10L Cubitainer insert, 38mm	
1	COM6958	38mm screwcap w/ liner Dustcover	
1	COM0943		
1	CDC5894	2.5G/10L Cubitainer carton, 275# DW, Semi bleach	

#### **DIMENSIONS:**

Approximate outside dimensions are 9 1/2"  $\times$  9 1/2"  $\times$  10" .



## **REGULATORY:**

The assembled Cubitainer combination packaging is marked as follows:



4G/Y16/S/YR\* \*Year of Manufacture USA/HEDWIN

Substitution of NON-specified components will lead to non conformance with DOT (UN) marks. The gross mass of the filled packaging cannot exceed 16 kg. Authorized for Packaging Group II liquids with a maximum specific gravity of 1.5. This package is NOT authorized for air transport. The dustcover must be taped in place for shipment in accordance with Hedwin DOT closure instructions.

### COMPATIBILITY:

The polyethylene container must be compatible with the lading in accordance with section 173.24(e) of the Code of Federal Regulations Title 49. HDZA technical department can assist in product compatibility determination (reference Product Bulletin 209). Testing is required before shipment of hazardous chemicals which do not have a proven history of successful use (DOT Reg., Part 173.24)

Specification current at time of issue. Issued January 4, 2019.

specification content at time of issued January 4, 2019.					
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	THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.	ipeline Packaging			
		DESCRIPTION:			