

IF YOU...



MIX IT. FILL IT. PACK IT. SHIP IT.

WE HAVE A PRODUCT FOR YOU



6 Gallon (22.5L) Natural Plastic Tight Head,
Tamper Evident 70mm (6TPI), w/Vent & Dust Cap

Product Category: Plastic Tight Head Square & Rectangular Containers

Part #	57W6TN
Capacity	6 gal.
Color	Natural
Material	HDPE
Closure	Tight Head (Closed)
Fittings	70mm (Buttress 6TPI)
Case Pack	2 ea.
Pallet Pack	72 ea.
FDA Approved	Yes
UN Rating Liquid	UN3H1/Y1.8/100



SECTION I: CERTIFICATION

Design Qualification

22.5 Liter Tight Head Jerrican with Fixed Handle Non-Integrated, 70 mm Buttress Cap and Open Vent (22NTFH-BTOV24UN)


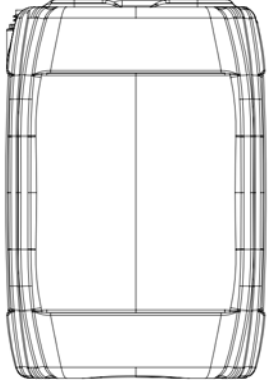
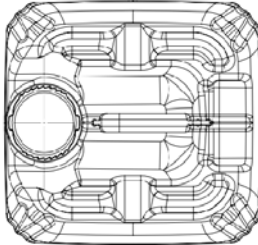
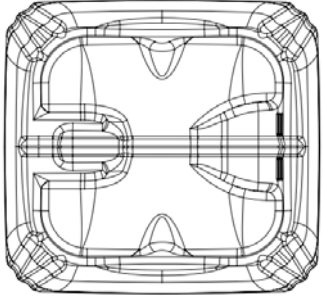
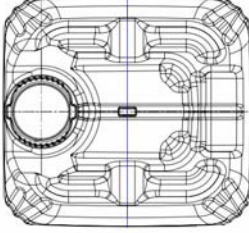
A current DOT UN Third-Party Certification Agency under §107.403 and certifies that the packaging referenced above has passed the standards of the DEPARTMENT OF TRANSPORTATION'S TITLE 49 CFR; Performance Oriented Packaging Standards, Section 178. This package is also certified under IMDG, ICAO/IATA Regulations and the UN Recommendations on the Transport of Dangerous Goods. It is the responsibility of the end user to determine authorization for use under these regulations. The use of other packaging methods or components other than those documented in this report may render this certification invalid.

SUMMARY OF PERFORMANCE TESTS

UN / DOT TEST	CFR REFERENCE	TEST LEVEL	TEST CONTENTS	TEST COMPLETED	TEST RESULTS
Drop	178.603	1.9 m	Methanol/Water Solution	August 4, 2015	PASS
Leakproofness	178.604	20 kPa – 5 Minutes	Empty	December 2, 2015	PASS
Hydrostatic	178.605	100 kPa - 30 Minutes	Water	December 2, 2015	PASS
Stacking	178.606	1,224.7 Kg – 28 Days	Water	September 2, 2015	PASS
Vibration	178.608	4.1 Hz – 1 Hour	Water	December 2, 2015	PASS
TEST REPORT NUMBER(S):		15-MN30223			
UN MARKING: (CFR 49 – 178.503)		 3H1 / Y1.9 / 100 / ** USA / M6294	or	 3H1 / Y1.9 / 100 / ** USA / +AA8693	
PACKAGING IDENTIFICATION CODE:		3H1 - Non-Removable Head Jerrican (178.509)			
PERFORMANCE STANDARD:		Y (Packaging meets Packing Group II and III tests)			
MAXIMUM PRODUCT SPECIFIC GRAVITY:		1.9			
HYDROSTATIC TEST PRESSURE:		100 kPa			
YEAR OF MANUFACTURE:		** Insert year the packaging is manufactured			
STATE AUTHORIZING THE MARK		USA			
PACKAGING CERTIFICATION AGENCY:		(AA) TEN-E Packaging Services, Inc. (Newport, MN CAA #2006030022)			
SYMBOL OF THE MANUFACTURER:		M6294			
THIRD PARTY PACKAGING IDENTIFICATION:		+AA8693			
PERIODIC RETEST DATE:		December 2, 2016			

ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY THAT THE PACKAGING TESTED IS MERCHANTABLE OR FIT FOR A PARTICULAR PURPOSE, ARE DISCLAIMED. In no event shall TEN-E Packaging Services, Inc. liability exceed the total amount paid or services rendered. In the event of future changes to the above referenced test standards, it is the responsibility to determine whether additional testing or updating of past testing is necessary to verify that the packaging we have tested remains in compliance with those standards.

PRODUCT SPECIFICATIONS

 <p>UN APPROVED</p> <p>Minimum UN Y1.8/100 Other ratings available upon request</p>	 <p><u>Standard Colors</u></p> <p>Euro Blue / White</p> <p>Blue / Black</p> <p>Natural</p>	 <p>Fixed Handle Top</p>	 <p>Bottom View</p>
		 <p>Swing Handle Top</p>	

Container Size (Liters)	Container Size (Gallons)	Overflow	Length	Width	Height	Label Panel Height	53' Truck Load High Cube Quantities	Bundle Quantities	Standard Gram Weight +/- 25 grams
15 Liter	4 Gallon	16L / 4.2 GAL	11"	10 3/8"	11 5/8"	5 1/2"	4032 or 3884 w/caps	48 Packs	800
18 Liter	5 Gallon	18.9L / 5.0 GAL	11"	10 3/8"	13 1/2"	7 1/8"	3528 or 3492 w/caps	36 & 48 Packs	900
20 Liter	5 Gallon	21.3L / 5.6 GAL	11"	10 3/8"	14 3/4"	8 1/2"	3528 or 3492 w/caps	36 & 48 Packs	1000
22.5 Liter	6 Gallon	23.9L / 6.3 GAL	11"	10 3/8"	16 1/4"	10"	3024 or 2988 w/caps	36 Packs	1100

All Sizes Above Available in the following Neck Finishes/Tamper Evident Options:

63mm Flex Spout Crimp / 70mm (8 TPI) NPT Fine Thread/70mm (6TPI) Buttress Thread/ 2" Internal Buttress Plug

All Sizes Above Available in the following Back Vent Options:

No Vent / Membrane Closed Vent / Exclusive Open Vent Technology

Smooth Flow Safety System: Designed for GFSI Compliant Companies – Ask Your Rep for Details