



Technical Data Sheet 1-5LPPE-DGTW

Status: Active

5 Liter Dairy bag 1527Green/393-8.5" Thin tube.

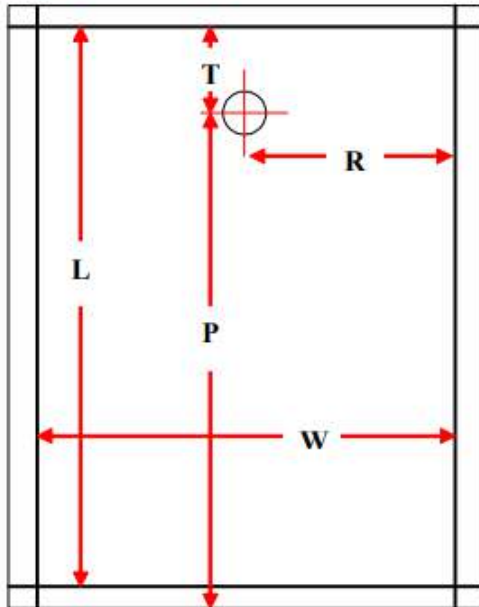
Material Structure:

Outer Material: 2.5 LLDPE-LDPE

Middle Material:

Inner Material: 2.5 LLDPE-LDPE

OTR: cc/[100in2-day]



Bag Dimensions Target

Bag ID (Width)- (W)	13.00
Bag ID (Length)- (L)	15.00
Spout from Right Seal- (R)	6.50
Spout from Top Seal- (T)	
Spout from Top Perf- (U)	
Spout from Bottom Perf- (P)	12.875

Tolerance on all dimensions:

Packaging:

Bags per Box: 300

Boxes Per Pallet: 12 Pallet Conf:

Total Pallet Weight:

Total Pallet Dimensions:

Fitment: For more information on the fitment please contact your local sales rep.

Fitment Assy#

Spout Type: 1527 Green

Cap Type: 393

Cap Position: Full-Cap

Evacuation/Tube info: 85TW500 (thin wall) tube

TR48 Material LC53348.1

Physical Properties:

Irradiation: 1.5 Mrad Minimum Dose

Fill Volume:

Max Fill Temp: 140 Degrees F

Bag Weight:

Perf Strength:

Feed Direction:

2nd Fitment if Spec has Dispensing valve:

2nd Fitment From:

Right Seal (X)

Bottom Seal (Y)

Special Instructions:

Specific Regs:

Food Approvals These bags conform to the requirements of FDA and EU for use in food packaging FDA, CFR Title 21 177.1520

This specification is not a guarantee of the packed product performance. It is the responsibility of the purchaser to prove this product is fit for the purpose intended. Any subsequent Changes to the fill product, outer packaged or packaging process must be advised to Liquibox and this product revalidated by the purchaser under the new conditions.