



TECHNICAL DATA SHEET

0023127

PRODUCT DESCRIPTION

Sterile sampling bag made of FDA approved virgin polyethylene tubing with tear off and easy pull tabs to open the bag. Bags are easily closed thanks to two round wires covered with white strips. Product is folded for convenient storage.

PRODUCT SPECIFICATIONS

Closure type	2 FLAT WIRES
Closure material	Steel wires covered with FDA approved pressure sensitive tape with a backing of polypropylene or PVC.
Printed	Clear – non printed material
MSDS	Available upon request
Sterilisation	Sterility is assured due to extrusion temperatures exceeding 220°C which eliminates any present bacteria. During manufacturing all bags are sealed at both top and bottom in a continuous format before being cut into individual bags. This method assures that the bag's interior will never come in contact with its surroundings. Periodic validation tests, based on USP 34 – Sterility testing, are performed in our facility to guaranty the sterility of our processes.
RNase/DNase/Pyrogen	Products are free of RNase, DNase and pyrogens
Volume	4.25 L (145OZ)
Dimensions	12 X 14
Thickness of material	4 mils
FDA regulation	All TWIRL'EM® sampling bags and Secure-T® blender bags comply to the applicable regulations of the Food and Drug Administration (21 CFR 177.1520 (c)3.1a, (c)3.2a and 178.2010) for use in contact with food.