

# TULES MEDICAL

## Product Technical Specification

Vomit Bag

Ref No: TLS – 002

### ◦ VOMIT BAG DETAILS ◦



## Photo Of Product



## General Information

<b>Product Description</b>	<b>Vomit Bag</b>
<b>Reference Number</b>	TLS-002
<b>Packing Quantity</b>	400 pcs
<b>Box Size</b>	46x65x36 cm
<b>Sterilization</b>	Non sterile
<b>Certificates</b>	Self Declaration of conformity
	ISO 13485:2016

## Instructions For Usage

- Disposable, non-sterile, shirred hygienic bags made for the purpose of collecting and holding the patient's vomit in order to prevent possible contamination in operating rooms, surgical intervention rooms, intensive care units in the hospital environment.

## Expiration Date

- 5 years
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## Product Component

- Soft LDPE white nylon bag & Excellent absorbency Pad

## Used Materials :

Product	Nylon bag
Material	100% LDPE (biodegradable bags Available)
Thickness	40 microns
Size	25x25 cm
Tensile strength MD/CD	≥25Mpa
Break Elongation Rate CD	≥ 500
Break Elongation Rate MD	≥ 350
Exterior	Uniform & Smooth No defects such as bubbles, perforations, etc that hinder use; More safety by preventing bacteria from spreading in the air.
Smell	Cannot with obvious smell
Color	White
Printing	Available
Product	Absorbent Pad
Material	Super Absorbent Polymer (biodegradable SAP Available), Wood Pulp, Tissue Paper
Basic weight	100-550 gsm
Size	12x17 cm x 2 (two pieces)
Absorbent Capacity	500 ml (0,9% Saline 35 °C )
Advantage	High absorption capacity No drop off SAP powder Highly cost effective
Smell	Cannot with obvious smell