

Autoclavable Bags PP

High-quality **Autoclavable Bags PP** made from polypropylene for safe sterilization and disposal of laboratory and clinical waste. Transparent, durable, and suitable for cleanroom and medical use.

- Clear & autoclavable polypropylene bags
- Ideal for contaminated waste disposal
- Suitable for sterilizing lab materials
- Strong, leak-resistant design
- Available in multiple sizes

Category: [Lab Utility & Safety](#)



Description

Autoclavable Bags PP

Labsphere offers premium quality **Autoclavable Bags PP** designed for safe sterilization and disposal of laboratory and clinical waste. These transparent, disposable bags are manufactured using high-grade polypropylene (PP), ensuring excellent durability and resistance to high temperatures during autoclaving processes.

As a **leading manufacturer of laboratory and cleanroom equipment**, Labsphere delivers reliable solutions for sterile handling and contamination control. We are a **manufacturer, supplier, dealer, and exporter based in Pune, India**, and **we supply across all states in India**.

Key Features

- Clear, transparent autoclavable disposable bags
- Made from high-quality polypropylene (PP)
- Suitable for high-temperature sterilization
- Strong, leak-resistant, and durable construction
- Ideal for contamination control and sterile handling
- Compliant with laboratory and cleanroom standards

Recommended For

- Disposal of pathological or clinical materials
- Disposal of contaminated materials
- Sterilization of glassware or plasticware

Technical Details

- Material: Polypropylene (PP)
- Type: Clear, transparent, disposable autoclavable bag
- Usage: Sterilization and safe disposal
- Application Area: Laboratory, cleanroom, medical and pharmaceutical industries

Code	Sizes (WxL inch)	Pcs per/pack	HSN No.
LS25-5016	8x12	200	39.23.2990
LS25-5017	12x24	200	39.23.2990
LS25-5018	18x24	200	39.23.2990
LS25-5019	24x30	200	39.23.2990
LS25-5020	25x35	100	39.23.2990
LS25-5021	14x20	200	39.23.2990
LS25-5022	14x18	200	39.23.2990