# Suction Canisters

## The Suction System - Bag Liners

Our distinguished MediBlue™ suction liners come in different sizes and bag options. Each liners type was designed to withstand a 1.5m drop and 50kg pressure test - as accidents do happen. Our newest design-patented bag liners are colorcoded to provide instant identification of bag volumes. Each liner is equipped with anti-reflux valve at the patient port and a high efficiency filter at vacuum end to provide maximum safety. Pre-gelled liner option is available for those who require solidifiers but prefer immediate installation during usage.
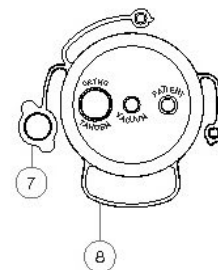
- FDA & CE Cleared
- Conforms to ISO 10079-3:2015
- Manufactured in ISO 13485 Facility
- *Filter Tested by Nelson Larboratories Inc.

1. Ortho or Tandem Port for Multiple Canisters Linkage
2. 90º 5-in-1 Elbow
3. Anti-Reflux Valve
4. Self Shut-off Ultra-high 99.9% Ultra-high Efficiency Filter*
5. Solidifier
6. Colour Coding
7. Air tight port caps
8. Handle
9. Fold Flat Design
10. ON/OFF Switch



| Yellow | Violet | Aqua | Green |
|--------|--------|------|-------|
| 1000 ml | 1500 ml | 2000 ml | 3000 ml |

Durable Polycarbonate Outer Canister

# Technical Specifications & Parameters:

| | Bag Liners | | | | Bag Liners with Solidifiers | | | | Outer Canisters | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Item No. | MI285-0008 | MI286-0008 | MI287-0008 | MI288-0008 | MI285-0015 | MI286-0015 | MI287-0015 | MI288-0015 | MI129-0013 | MI358-0013 | MI301-0013 | MI302-0013 |
| Volume (ml) | 1000 | 1500 | 2000 | 3000 | 1000 | 1500 | 2000 | 3000 | 1000 | 1500 | 2000 | 3000 |
| Solidifier Pack | | . | | | 2x10g | 3x10g | 4x10g | 6x10g | | . | | |
| Max. Vacuum | 1000kPa (750 mmHg) | | | | 1000kPa (750 mmHg) | | | | 1000kPa (750 mmHg) | | | |
| Material | Lid: PE Blend Liner: Proprietary PE/PA Blend | | | | Lid: PE Blend Liner: Proprietary PE/PA Blend | | | | Canister: PC | | | |
| Packaging (Pcs/carton) | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 50 | 20 | 20 | 20 | 12 |
| Volume (cbm) | 0.072 | | | | 0.075 | | | | 0.106 | 0.112 | 0.128 | 0.106 |
| Carton Dimension (cm) | 59 x 49 x 25 | | | | 59 x 49 x 26 | | | | 70x36x42 | 69x36x45 | 69x64x29 | 75x33x43 |
| G.W. (kg/carton) | 5.3 | 5.6 | 5.6 | 5.9 | 5.9 | 6.8 | 6.8 | 9.2 | 8.6 | 8.7 | 10.6 | 7.7 |
| Colour Code | Yellow | Violet | Aqua | Green | Yellow | Violet | Aqua | Green | Yellow | Violet | Aqua | Green |
| Drop Test Height | 1.5m | | | | 1.5m | | | | . | | | |

# System Accessories:

## Trolley & Stands

| MI177-0006 | MI177-0002 | HC013-0002 | HC025-0002 | HC007 |
|---|---|---|---|---|
| 1pc/Carton; 0.070CBM (4X Canister) 105cm | 1pc/Carton; 0.070CBM 105cm | 1pc/Carton; 0.038CBM 56cm | 1pc/Carton 37cm | 1pc/Carton 100cm |
| Regulator w/Metal Roller Stand | Metal Roller Stand | Metal Mini Stand | Tabletop Stand | Tabletop Stand |

## Tubing & Connectors

| HC005 | ST258-0001 | ST258-0002 | HC033 | ST001 | MI168 | S11-MI285-00020000 |
|---|---|---|---|---|---|---|
| 50pc/Carton; 0.050CBM | 50pc/Carton; 0.050CBM | 50pc/Carton; 0.050CBM | | | 100pcs/Carton; 0.051CBM | |
| Roller Stand Hose | 1.8m Connection Tube EO Sterile | 3.6m Connection Tube EO Sterile | Tandem Tube | Sucction Catheter EO Sterile | Connection Tube | Elbow Connector |

## Wall Mounts & Brackets

| MI167 | HC051 | HC034-0001 | HC034-0002 | MI129-0012 | MI358-0012 | MI301-0012 | MI302-0012 |
|---|---|---|---|---|---|---|---|
| 200pcs/Carton; 0.032CBM | | 1/1.5/2L | 3L | | | | |
| Hanger Plate | Hanger Adaptor (SR) | Hanger Adaptor (AS) | Hanger Adaptor (AS) | 1L Canister | 1.5L Canister | 2L Canister | 3L Canister |

## Specialized Applications

| MI153-00020000 | MI153-00040000 | MI153-00010000 | HC026 | MI291 | MI359 | MI361 |
|---|---|---|---|---|---|---|
| 750pcs/Inner; 4500pcs/Carton; 0.025CBM | | 50pcs/Inner; 400pcs/Carton; 0.02CBM | | | | |
| 2g Solidifier | 10g Solidifier | 20g Solidifier | Spciment Collector | 15L Suction Canister | 300ml Measurement Cup | 250ml Suction Canister |

## Yankauer Suction Tube

| MI303* / ST303** | MI305* / ST305** | MI306* / ST306** | MI307* / ST307** |
|---|---|---|---|
| Square tip, suction control | Square tip, no control | Crown tip, suction control | Crown tip, no control |

*Non-sterile   **Sterile