

# The original USA made

# Little Sucker and Little Sucker Cover®

**Oral and Nasal Suction Device and Protective Cover** 



#### **FEATURES AND BENEFITS**

#### **Little Sucker**

- Designed for single handed suctioning
- Thumb port for intermittent suctioning
- Soft, flexible tip similar to a bulb syringe
- Not made with natural rubber latex or plasticizer DEHP

### **Little Sucker Cover**

- Designed to protect the Little Sucker from damage, debris and external contaminants
- Bright blue color for better visibility
- · Noise reducing port plug
- Not made with natural rubber latex or plasticizer DEHP

Cat No.	Item	Qty/Unit
N204	Preemie	50/box
N204C	Preemie with Cover	50/box
N204TP	Preemie 2-piece*	50/box
N205	Standard	50/box
N205C	Standard with Cover	50/box
N205TP	Standard 2-piece*	50/box
N215	Cover	50/box

<sup>\*2-</sup>piece Little Suckers are not compatible with the Cover



U.S. Patent #7,635,361; #D590,056; #6,958,050; #D474,269; #D655,812

# Little Sucker® and Little Sucker Cover®

# **Oral and Nasal Suction Device and Protective Cover**

#### **INDICATIONS FOR USE**

The Little Sucker is indicated for use as a tip for suction tubing to aspirate fluids from the mouth and nares.

The Little Sucker Cover is indicated for use to protect the Little Sucker.

#### **DIRECTIONS FOR USE**

# Step 1 (if applicable)

Unplug thumb port and slide Little Sucker out of Little Sucker Cover.

#### Step 2

Connect barbed end of Little Sucker to suction line.

#### Step 3

Set suction to appropriate pressure per hospital protocol or physician recommendation.

#### Step 4

Block thumb port with thumb to begin suctioning.

### Step 5

Suction mouth or nares with intermittent suctioning.

Note: For intermittent suctioning, unblock thumb port to stop suctioning. Block thumb port again to continue suctioning.

#### Step 6

Suction sterile water through Little Sucker after each use.

## Step 7 (if applicable)

Reinsert Little Sucker into Little Sucker Cover.

#### Step 8 (if applicable)

Insert port plug into Little Sucker thumb port.

# Step 9

Replace Little Sucker and/or Little Sucker Cover every 24 hours or per hospital protocol, whichever is sooner.

#### **GENERAL INFORMATION**

#### **Product Materials**

Little Sucker: TPE (thermoplastic elastomer)

Cover: PVC

Made with natural rubber latex: No Made with plasticizer DEHP: No

#### Size

N204 Preemie Length: 106 mm

Tip opening diameter: 2 mm

Thumb port opening diameter: 5 mm

N205 Standard Length: 120 mm

Tip opening diameter: 3 mm

Thumb port opening diameter: 5 mm N204TP Preemie Length: 116 mm Tip opening diameter: 2 mm Thumb port opening diameter: 6 mm

N205TP Standard Length: 130 mm

Tip opening diameter: 3 mm

Thumb port opening diameter: 6 mm

Cover

Length: 90 mm

#### **Packaging**

Little Sucker and Little Sucker Cover packaged together with the cover on.

with the cover on.

Package type: Polyethylene bag

Dispenser box: Yes

Visit neotechproducts.com for the most up-to-date information.

Polyethylene bags are biodegradable. Boxes are printed with environmentally friendly soy ink on recyclable material.

#### **CAUTIONS & WARNINGS**

Federal law restricts this device to sale by or on the order of a physician.

For oral and nasal use only.

Inserting the Little Sucker too far into the mouth or nares can cause tissue trauma.

The Little Sucker and Little Sucker Cover should remain free of debris.

Single patient use only.



For more information or to order your FREE sample call **1-800-966-0500** or visit **neotechproducts.com** 

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