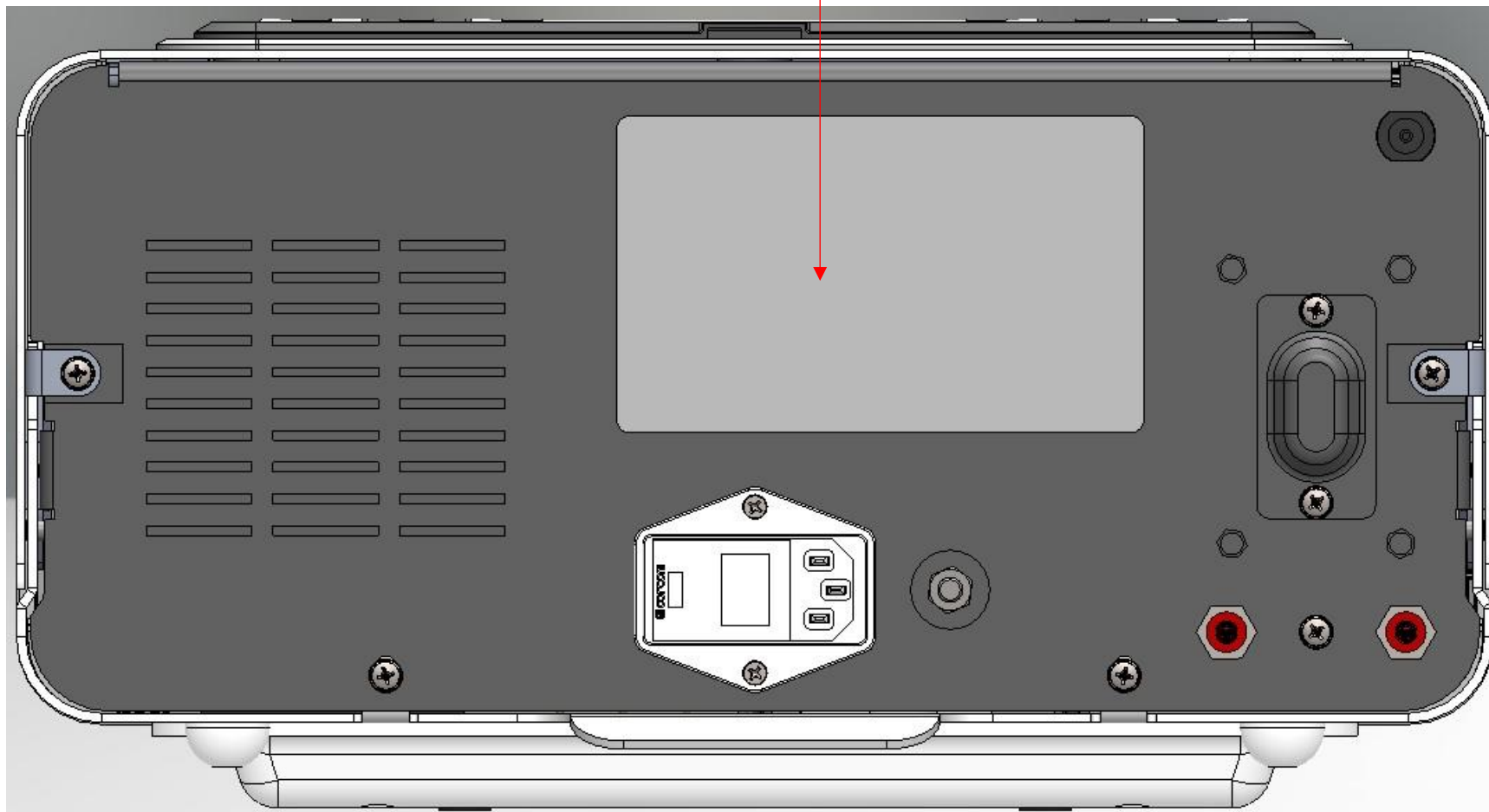


## Label Location and Content

Label Location



## Label Redline

**REF PX5-120**

100-120V, 50/60 Hz, 10.0A

~~FCC: 2AYVQ-P000023186~~

~~ICED: 2507-P000023186~~

FCC ID: 2AYVQ-P000023186

IC: 2507-P000023186

HVIN: P000023186

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions: (1) the device may not cause interference, and

(2) the device must accept any interference, including interference that may cause undesired operation of the device.



~~MEDICAL - GENERAL  
MEDICAL EQUIPMENT  
SMOKE EVACUATION UNIT~~

E349034

**SN SAMPLE**  
**2023-02-02**

P000023172 A U443 A SAU 02/02/2023 02:54 PM



(01)10653405987550  
(11)230202  
(21)SAMPLE



ASSEMBLED IN MEXICO  
**CONMED**  
525 FRENCH ROAD  
UTICA, NY 13502-5994 USA

MEDICAL - GENERAL  
MEDICAL EQUIPMENT AS TO ELECTRICAL SHOCK, FIRE AND  
MECHANICAL HAZARDS ONLY IN ACCORDANCE WITH  
ANSI/AAMI ES60601-1:2005/(R)2012 AND A1:2012/(R)2012 AND A2:2021  
CAN/CSA-C22.2 NO. 60601-1-2014/A2-2022

2
1

-001, -003

ALL SHEETS ARE THE SAME REVISION STATUS

| ZONE | REV | DESCRIPTION                                | DRWN | ECO      | DATE       |
|------|-----|--------------------------------------------|------|----------|------------|
|      | B   | ADDED -002 CONFIGURATION; ADDED SPEC SHEET | -    | CO 10742 | 04/08      |
|      | C   | ADDED -003 CONFIGURATION                   | GY   | CO 11717 | 06/16/09   |
|      | AA  | REMOVE -002; SEE 62-6979-002               | JSJ  | L17-3026 | 2018-02-26 |

(-001& -003 ONLY)

**NOTES:**

1. TO BE PROVIDED ON ROLLS AS SHOWN (-001 ONLY).
2. LABELS SHALL CONFORM TO UL 969 AND BE CSA ACCEPTED.
3. CERTIFICATION OF CONFORMANCE TO THESE SPECIFICATIONS SHALL BE PROVIDED BY SUPPLIER,
4. MATERIAL: FASSON 2 MIL MATTE CHROME POLYESTER TC (SPEC#72826)

UNLESS OTHERWISE SPECIFIED

| DIM AND TOL IAW<br>ASME Y14.5M-1994                       | DIM ARE IN INCHES                      |
|-----------------------------------------------------------|----------------------------------------|
|                                                           | X ±.1                                  |
|                                                           | XX ±.01                                |
|                                                           | XXX ±.005                              |
|                                                           | XXXX ±.0005                            |
|                                                           | ANLR ±.2"                              |
| PARTS TO BE CLEAN<br>AND BURR FREE WHEN<br>VIEWED W/O MGF | .003/.010 BRK COR<br>.020 MAX INTL RAD |

LINVATEC CORPORATION  
11311 CONCEPT BLVD.  
LARGO, FL 33773 USA

| TITLE<br>LABEL, NAMEPLATE, SILVER POLYESTER   |                       |           |
|-----------------------------------------------|-----------------------|-----------|
| SIZE<br>A                                     | DWG NO<br>62-6666-001 | REV<br>AA |
| SCALE: NONE   DO NOT SCALE DWG   SHEET 1 OF 2 |                       |           |

This drawing contains information deemed proprietary to ConMed Linvatec. The information contained herein is confidential and shall not be copied in whole or in part without the prior express written consent of ConMed Linvatec.

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# DURABLE PORTFOLIO



2 Mil Matte Chrome Polyester TC/S333/50#SCK  
ABC

Product Data Sheet  
Spec#: 72826

| Faceslock                                                                                                                                                                                                                                                                                                                                                                          |           | Faceslock physical properties |                |        |              |        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------------|----------------|--------|--------------|--------|
| 2 Mil Matte Chrome Polyester TC is a matte finished metallic film featuring excellent tear strength, heat resistance, dimensional stability, opacity and chemical resistance. Designed for printing with most solvent and some water-based flexographic inks. Suitable for thermal transfer printing applications with select thermal transfer ribbons. Specific testing required. |           |                               | Imperial Value | Units  | Metric Value | Units  |
|                                                                                                                                                                                                                                                                                                                                                                                    |           | Caliper:                      | 0.0020         | inches | 50.80        | micron |
|                                                                                                                                                                                                                                                                                                                                                                                    |           | ASTM D1000                    |                |        |              |        |
|                                                                                                                                                                                                                                                                                                                                                                                    |           |                               |                |        |              |        |
|                                                                                                                                                                                                                                                                                                                                                                                    |           |                               |                |        |              |        |
|                                                                                                                                                                                                                                                                                                                                                                                    | Tensile:  |                               |                |        |              |        |
|                                                                                                                                                                                                                                                                                                                                                                                    | ASTM D882 |                               |                |        |              |        |
|                                                                                                                                                                                                                                                                                                                                                                                    | MD        | 22,700                        | PSI            | 1,596  | kg/sq cm     |        |
|                                                                                                                                                                                                                                                                                                                                                                                    | CD        | 29,800                        | PSI            | 2,095  | kg/sq cm     |        |

| Adhesive                                                                                                                                                                                                             |  | Adhesive physical properties      |                  |                |         |              |          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------|------------------|----------------|---------|--------------|----------|
| S333 An excellent general purpose industrial grade clear permanent acrylic adhesive. Features high initial tack to most high and medium surface energy substrates. High shear strength for low ooze characteristics. |  | Type:                             |                  |                |         |              |          |
|                                                                                                                                                                                                                      |  | Caliper:                          | Emulsion Acrylic | Imperial Value | Units   | Metric Value | Units    |
|                                                                                                                                                                                                                      |  | ASTM D1000                        |                  | 0.0008         | inches  | 20.32        | micron   |
|                                                                                                                                                                                                                      |  | Standard Coat Wt:                 |                  |                |         | 26           | g/sq m   |
|                                                                                                                                                                                                                      |  | Minimum Appl Temp:                |                  | 25             | F       | -4           | C        |
|                                                                                                                                                                                                                      |  | Service Temp                      |                  | -40            | F       | -40          | C        |
|                                                                                                                                                                                                                      |  | Range:                            |                  | 300            | F       | 149          | C        |
|                                                                                                                                                                                                                      |  | Loop Tack Stainless Steel: PSTC11 |                  | 59.2           | oz/inch | 65.1         | N/100 mm |

| Liner                                                                                                                                                                                                                                                                                                                                                                                            |  | Liner physical properties                         |                |          |              |        |         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------|----------------|----------|--------------|--------|---------|
| 50#SCK is a bleached, super-calendered paper stock with very good decanting and matrix stripping properties. Supplied with an Anti Block Coating ("ABC") on the backside of the liner to control adhesive and label transfer to the backside of the liner in finished, wound rolls. This liner should not be used in fanfolded label applications and is not recommended for back profitability. |  |                                                   | Imperial Value | Units    | Metric Value | Units  |         |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | Caliper:<br>ASTM D1000                            | 0.0032         | inches   | 81.2800      | micron |         |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | Basis Wt: TAPPI<br>T410<br>(24" x 36" 500 sheets) | 54.5           | lbs/ream | 88.8         | g/sq m |         |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | Tensile:                                          |                |          |              |        |         |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | ASTM D882                                         | MD             | 48.0     | lbs/inch     | 211.2  | N/25 mm |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                                   | CD             | 26.0     | lbs/inch     | 114.4  | N/25 mm |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | Tear:                                             | MD             | 1.8      | ounces       | 49.9   | grams   |
|                                                                                                                                                                                                                                                                                                                                                                                                  |  | TAPPI T414                                        | CD             | 2.1      | ounces       | 59.2   | grams   |

| Liner Release:                           |                | Total Construction Caliper           |  |
|------------------------------------------|----------------|--------------------------------------|--|
| TML 90° removal of Liner from Faceslock. |                | (approximate):                       |  |
| Rate of Removal                          | Grams/2" Width |                                      |  |
| 400 inches/min.                          | 40             | 0.0060 inches (6.0 mils, 152 micron) |  |

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|                                          |                       |                                                                    |  |
|------------------------------------------|-----------------------|--------------------------------------------------------------------|--|
|                                          |                       | LINVATEC CORPORATION<br>11311 CONCEPT BLVD.<br>LARGO, FL 33773 USA |  |
| TITLE LABEL, NAMEPLATE, SILVER POLYESTER |                       |                                                                    |  |
| SIZE<br>A                                | DWG NO<br>62-6666-001 | REV<br>AA                                                          |  |
| SCALE<br>NONE                            | DO NOT SCALE DWG      | SHEET<br>2 OF 2                                                    |  |