Introduction of Lami, Laminated Tube, Plastic, Poly, Collapsible, PE, HDPE Tubes:

We introduce ourselves as quality manufacturer of Lami Tubes both ABL & PBL, Sticker Labels.

Our modern Lami-Tube (both ABL & PBL) manufacturing facility in Samba J&K, (near Himachal/Punjab) which is a Tax Free zone, is adequately equipped to deliver large volumes of High Quality, Lami Tubes for Pharmaceutical, Cosmetic & related use.

We are self sufficient and have in-house facilities like; Designing, Printing & Cap making which makes us deliver large quantities of the final Product; “Lami Tubes” & Labels with a less lead time.

In a short period we have added prestigious Pharma Companies to our clientele

Facility:

Our manufacturing is done in a controlled conditions having HVAC system in the entire manufacturing facility and the Plant is designed on Pharma Concept with Unilateral flow of material.

Quality Control: Our dedicated team of QC personnel ensures that all the finished goods are thoroughly checked and undergo stringent Quality Control Tests before being released

Quality Assurance: Quality Assurance is an Integral Part of our organization which ensures consistent Quality of our Product from input stage upto the end product

Products Offered:

- **ABL Tubes (Aluminum Barrier Laminated Tubes)**: Acceptability in a wide range of Pharma Products, Dental Pastes, Creams, face wash etc. Printed in 6+ Colours.

Material for ABL Tubes:

Laminate: 12/250 μ; 12/275 μ.

Besides the above we can also make on specific orders, Tubes made from : 20/275 μ Laminate & FDA approved Imported Laminate

Sizes available: Lami Tubes (ABL):

Ø Diameter in mm
16, 19, 22, 25, 28, 30 & 35 Length upto 180 mm

PBL Tubes (Plastic Barrier Laminated Tubes): For Pharma & Cosmetic Products

Material for PBL Tubes:
Made with Imported Substrate: 5/7 Layer Hi Barrier PA/ W-PE/ Copolymer/ EVOH sheet. 300 to 450 µ Available in Transparent or Opaque white, Printed in 6+ Colours

Sizes Available Lami Tubes (PBL):

Ø Diameter in mm
22, 28 & 35 mm Ø  Length upto 180 mm Length

- **Sticker Labels Printed in 6+ Colours:** Substrate: PE 85 (Transparent or Opaque white, Silver*); Machine Coated (Cromo) & also in FDA approved Substrate specially for Pharma needs**

**Technical Specifications of Material**

- **ABL Lamine 12/250 µ & 12/275 µ and 20/275**
  Typical construction of 250 µ ABL sheet is:
  
  ![ABL laminate](image)  

  **Material specification**
  
<table>
<thead>
<tr>
<th>Combination (from outside to inside)</th>
<th>110 µm</th>
<th>33 µm</th>
<th>15 µm</th>
<th>12 µm</th>
<th>10 µm</th>
<th>60 µm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Polyethylene Film (white)</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Polyethylene (white)</td>
<td>110 µm</td>
<td>33 µm</td>
<td>15 µm</td>
<td>12 µm</td>
<td>10 µm</td>
<td>60 µm</td>
</tr>
<tr>
<td>Copolymer (white)</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Alu foil</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Copolymer (transparent)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Special Polyethyl Film (transp.)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>109.60 gsm</td>
<td>10.96 gsm</td>
<td>23.50 gsm</td>
<td>2.35 gsm</td>
<td>23.00 gsm</td>
<td>2.30 gsm</td>
</tr>
</tbody>
</table>

- **PBL Lamine 15/300 µ**
  
  **Typical Construction of PBL 300 µ**

<table>
<thead>
<tr>
<th>Polyethylene (White)</th>
<th>110 microns</th>
<th>109.60 gsm</th>
<th>10.96 gsm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Polyethylene (White)</td>
<td>25 microns</td>
<td>23.50 gsm</td>
<td>2.35 gsm</td>
</tr>
<tr>
<td>Polyethylene barrier film</td>
<td>80 microns</td>
<td>79.68 gsm</td>
<td>7.97 gsm</td>
</tr>
<tr>
<td>Polyethylene (Natural)</td>
<td>25 microns</td>
<td>23.00 gsm</td>
<td>2.30 gsm</td>
</tr>
<tr>
<td></td>
<td>Polyethylene (Natural)</td>
<td>60 microns</td>
<td>56.22 gsm</td>
</tr>
<tr>
<td>---------------------------</td>
<td>------------------------</td>
<td>------------</td>
<td>-----------</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>300 microns</td>
<td>292.00 gsm</td>
</tr>
<tr>
<td>Total thickness (micron)</td>
<td>300</td>
<td>15.00</td>
<td></td>
</tr>
<tr>
<td>Total weight (gsm)</td>
<td>292.00</td>
<td>14.60</td>
<td></td>
</tr>
</tbody>
</table>

- **Sticker Labels**

  **The Quality of substrate is best available in the market**

  Detailed Tech specifications by the manufacturers are available on request

**Advantages: with Prime Pack:**

**Faster Deliveries:**

*With additional in-house facility like:*

- Graphic designing support
- High end printing
- Cap Making

  *We assure very fast deliveries.*

**Commercial Advantages:**

Excise Duty Benefits (Conditions apply)
Zero CST against “C” Forms
Less lead time
Door Delivery across India
Special Package for Exports

**Management:**

The promoters are Technocrats with experience of 25+ years in Pharma Industry & understand the complex intricacies associated with Pharma Industry in particular

**Quality Policy**

We are committed to unrelenting & strict monitoring of all our products right from procurement of RM to final dispatch and have adopted strict GMP guidelines

Our products undergo stringent Quality Control Checks at all points, assuring best quality at par in its segment with a constant endevoure for betterment with a positive approach for highest Customer Satisfaction.