Nasco Sampling Bags (Whirl Pak) PW152, PW153, PW388, PW389 PW390 & PW391.

These are transparent, non-toxic and sterilized plastic sampling bags, suitable for liquid or solid samples. They provide an easy to use leakproof closure for collection of a wide variety of sample materials.

For homogenizer blenders. The resins used in the extrusion of film for Whirl Pack are approved for food contact by FDA and USDA. Makes sample testing easier and more efficient.

**Application**: Perfect for general laboratory use in the storage and transport of liquid and solid samples.

**Direction for Use**:
1. Label the bag with sample information if necessary
2. Tear off top of bag along perforation.
3. Use pull tabs to open bag.
4. Place sample in bag not more than 2 inch (5.1cm) from the top.
5. Hold bag by wire ends and whirl three times or more to close.
6. Or, fold the tab over tightly three times to close.
7. Bend wire ends onto bag.

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
<th>Description</th>
<th>Size (cm)</th>
<th>Capacity (ml)</th>
<th>Thickness (Micron)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nasco Sampling Bag (Whirl Pak)</td>
<td>PW152</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>7.50 X 12.50</td>
<td>60.00</td>
<td>57.15</td>
</tr>
<tr>
<td>PW153</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>7.50 X 18.50</td>
<td>120.00</td>
<td>57.15</td>
<td></td>
</tr>
<tr>
<td>PW388</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>11.50 X 23.00</td>
<td>540.00</td>
<td>64.00</td>
<td></td>
</tr>
<tr>
<td>PW389</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>15.00 X 23.00</td>
<td>720.00</td>
<td>76.23</td>
<td></td>
</tr>
<tr>
<td>PW390</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>15.00 X 23.00</td>
<td>720.00</td>
<td>102.0</td>
<td></td>
</tr>
<tr>
<td>PW391</td>
<td>Transparent, Sterilized plastic bag suitable for liquid or solid samples</td>
<td>19.00 X 30.00</td>
<td>1650.0</td>
<td>102.0</td>
<td></td>
</tr>
</tbody>
</table>

**Note**: Capacity is measured with fluid when the bag is closed and tab is folded over three times. Volume, dimensions and thickness are approximate; bags should not be used at temperatures above 82° C. Bags can be frozen to any temperature, even liquid nitrogen - careful handling required after freezing. All bags are sterilized after manufacturing.

Please refer disclaimer Overleaf
Product Features:
- Great for sample collection and storage.
- The white, write-on strip makes sample identification easier and more convenient.
- Leakproof Closure.
- Puncture proof Tabs
- Sterile.
- Unbreakable sample container
- Whirl-Pak® bags save 90% more space than other types of containers.
- Valuable space savings in the lab, vehicle, warehouse, etc.
- Significant savings on shipping costs
- Easy disposal after use.
- Pack Size: 1 X 100 Nos.

Disclaimer:
User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related HiMedia™ publications. The information contained in this publication is based on our research and development work and is to the best of our knowledge true and accurate. HiMedia™ Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing use only, unless otherwise specified. Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.