



## Polyvinyl Chloride Plastic Containers

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### Products

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- Frosted

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#### >> Glass Vials

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- Tubes & Vials
- Labware

#### >> Plastic Jars

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- Metal Tins
- Metal Cans

#### >> Caps / Closures

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- Metal Caps
- Dispensing Caps
- Pumps, Atomizers
- Glass Droppers
- Brush Caps

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### Characteristic of PVC

<b>Clarity</b>	Transparent to yellowish in color
<b>Moisture Barrier</b>	Fair
<b>Oxygen Barrier</b>	Good
<b>Acid Resistance</b>	Good to Excellent
<b>Grease &amp; Oil Resistant</b>	Good
<b>Fill Temperature</b>	140°F
<b>Stiffness</b>	Moderate to High
<b>Impact Resistant</b>	Poor to Good
<b>Heat Resistance</b>	Fair
<b>Cold Resistance</b>	Fair to Good
<b>Sunlight Resistance</b>	Fair

#### Other characteristics of PVC :

PVC(Polyvinyl Chloride) has excellent transparency, chemical resistance, long-term stability and good stable electrical properties.

#### PVC for Packaging:

PVC is a good option for packaging because it is available in a great range of sizes, shape, and color. Although PVC is typically transparent it can be dyed in to almost any color. PVC may also be a good choice for packaging base on its high resistance to diluted acids and alkalis.

#### Other uses of PVC:

Flexible PVC is used for such items as wire, cable sheathing insulation, film, floor covering, synthetic leathers and medical tubing.

#### To purchase plastic containers please visit:

- Plastic Containers
- Plastic Bottles
- Plastic Jars
- Plastic Tubes and Vials

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**Other Plastic Container Materials**

**PET** Plastic Containers

**HDPE** Plastic Containers

**LDPE** Plastic Containers

**PP** Plastic Containers

**PS** Plastic Containers

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