





# Protein & Produce Trays

Whether packaging fresh meats, poultry, seafood, or produce, these versatile trays provide the strength, stability, and functionality retailers need to protect fresh food while putting freshness on display. With a variety of sizes and configurations available, our tray solutions help meet the demands of today's high-volume retail and food packaging environments.

**Did you know?**

Novolex's tray line is vertically integrated — We make our own sheets and absorbent pads.

October 2026

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# Protein Tray Materials Comparison



## PS Foam

Novolex is the market leader in polystyrene (PS) foam trays, designed to meet a variety of applications, from unpadded and pre-padded case-ready processor trays, to traditional supermarket trays. With the largest depth and breadth of line, Novolex has the right tray for any fresh meat or produce need.



## PET

Our clear PET processor trays have a reinforced rolled rim and are designed to run on existing high-speed processor lines, with the ability to vacuum skin pack and lid seal. They are customizable with a wide variety of padding options for purge absorption. Our rolled-rim PET meat trays are designed to give protein an upscale look through product differentiation. They are also recyclable.*



## High-Performance PET

Our white high-performance PET processor trays are made from a proprietary blend that resists cracking, breaking and film tears. They have reinforced rolled rims and are designed to run on existing high-speed processor lines with the ability to vacuum skin pack and lid seal. They are customizable with a wide variety of padding options for purge absorption. They are also recyclable.*



## rPET

EarthChoice® rPET non-rolled-rim trays are engineered to be used on in-store wrappers at a supermarket. We offer built-in purge wells to assist with minor purge absorption or flat-bottom trays for use with a pad. Value trays offer a lighter alternative when a heavy grade is not required. Heavyweight trays offer sturdiness when more support is needed. Trays are made with a minimum 25% post-consumer recycled (PCR) materials. The clear trays are recyclable.*



## Reduced-Density Polypropylene (RDPP)

Novolex's reduced-density polypropylene (RDPP) trays are designed as a direct replacement for polystyrene foam trays used in processor applications. These white trays are designed to run on existing high-speed processor lines with the ability to be overwrapped, vacuum skin packed and lid sealed. Trays are recyclable* and are recognized by the Association of Plastic Recyclers (APR) as meeting the highest criteria in the APR Design® Guide for Plastics Recyclability.



*Check locally, may not be recyclable in your area

# Polystyrene (PS) Foam Trays

Novolex is the market leader in polystyrene (PS) foam trays designed to meet a variety of applications, from unpadded and pre-padded case-ready processor to traditional supermarket trays. With the largest depth and breadth of line, Novolex has the right tray for any fresh meat or produce need.

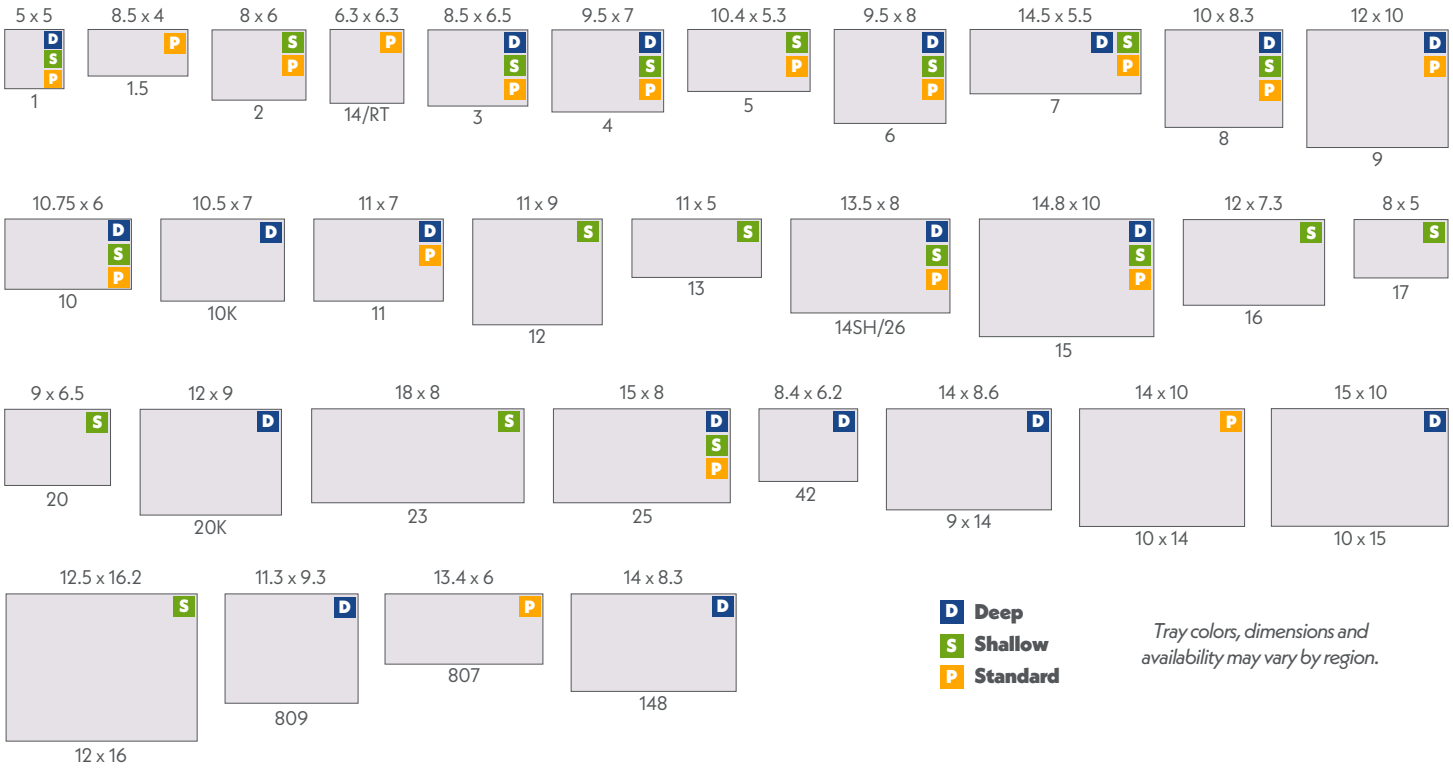


## Supermarket & Processor

# PS Foam Tray Footprints



- Available in both supermarket and processor grades
- Unpadded and pre-padded options
- Wide variety of sizes and depths to choose from




*Tray colors, dimensions and availability may vary by region.*

# Polyethylene Terephthalate (PET) Trays

PET rolled-rim processor trays are designed to give protein an upscale look. They come in a variety of footprints, depths, weights and are available padded or unpadded, ensuring customers get the right tray for every application.





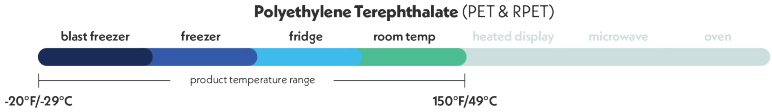
# Processor PET Protein Trays

## Performance Features

- Reinforced rolled rims
- Designed to run on existing high-speed processor lines with the ability to vacuum skin pack and lid seal
- Customizable with a wide variety of padding options
- Recyclable *(Check locally, may not be recyclable in your area)*

## Specifications

| Product number | Description | Grade | Pad absorbency (g) | Dimensions (in) | Material | Color* | Case pack | Case cube ($ft^3$) | Gross case weight (lb) |
|---|---|---|---|---|---|---|---|---|---|
| 58PPET703S | 3S Rolled-rim tray | Processor (non-padded) | - | 8.2 x 6.25 x 0.9 | PET | Clear | 7,200 | 22.7 | 323 |
| 58PPET703P | 3P Rolled-rim tray | Processor (non-padded) | - | 8.2 x 6.25 x 1.3 | PET | Clear | 7,200 | 45.8 | 774.7 |
| 58PPET708P | 8P Rolled-rim tray | Processor (non-padded) | - | 7.9 x 10.2 x 1.5 | PET | Clear | 4,320 | 22.7 | 633.2 |
| 58PPET725P | 25P Rolled-rim tray | Processor (non-padded) | - | 14.75 x 8 x 1.5 | PET | Clear | 2,700 | 14.7 | 630.3 |
| 68PPET703S1 | 3S Rolled-rim tray w/ pad | Padded processor | 160 | 8.2 x 6.25 x 0.9 | PET | Clear | 7,200 | 52.1 | 588.9 |
| 68PPET703P1 | 3P Rolled-rim tray w/ pad | Padded processor | 160 | 8.2 x 6.25 x 1.3 | PET | Clear | 7,200 | 52.1 | 588.9 |
| 68PPET703P2 | 3P Rolled-rim tray w/ pad | Padded processor | 200 | 8.2 x 6.25 x 1.3 | PET | Clear | 7,200 | 52.1 | 674.5 |
| 68PPET703P2T | 3P Rolled-rim tray w/ inverted pad | Padded processor | 215 | 8.2 x 6.25 x 1.3 | PET | Clear | 7,200 | 52.1 | 663.8 |
| 68PPET703P1A | 3P Rolled-rim tray w/ pad | Padded processor | 175 | 8.2 x 6.25 x 1.3 | PET | Clear | 7,000 | 52.1 | 649.8 |
| 68PPET703PW1 | 3PW Rolled-rim tray w/ pad | Padded processor | 175 | 8.5 x 6.5 x 1.3 | PET | Clear | 6,000 | 51 | 529.9 |
| 68PPET703D1 | 3D Rolled-rim tray w/ pad | Padded processor | 160 | 8.2 x 6.25 x 1.7 | PET | Clear | 7,200 | 52.1 | 729.9 |
| 68PPET703DW3 | 3DW Rolled-rim tray w/ pad | Padded processor | 300 | 8.5 x 6.5 x 1.7 | PET | Clear | 5,400 | 52.1 | 603 |
| 68PPET708P3 | 8P Rolled-rim tray w/ pad | Padded processor | 380 | 7.9 x 10.2 x 1.5 | PET | Clear | 4,320 | 52.6 | 611 |
| 68PPET708P7T | 8P Rolled-rim tray w/ inverted pad | Padded processor | 675 | 7.9 x 10.2 x 1.5 | PET | Clear | 4,320 | 52.6 | 653.7 |
| 68PPET711D6T | 11D Rolled-rim tray w/ inverted pad | Padded processor | 500 | 11.5 x 7 x 1.5 | PET | Clear | 4,104 | 52.6 | 686 |
| 68PPET725P9 | 25P Rolled-rim tray w/ pad | Padded processor | 1,000 | 14.75 x 8 x 1.5 | PET | Clear | 2,700 | 50.3 | 642.8 |
| 68PPET725D9 | 25D Rolled-rim tray w/ pad | Padded processor | 1,000 | 8 x 14 x 1.8 | PET | Clear | 3,000 | 45.9 | 705.2 |
| 68PPET725DR9 | 25D Rolled-rim tray w/ pad | Padded processor | 1,000 | 14.75 x 8 x 1.8 | PET | Clear | 1,950 | 50.1 | 656.5 |





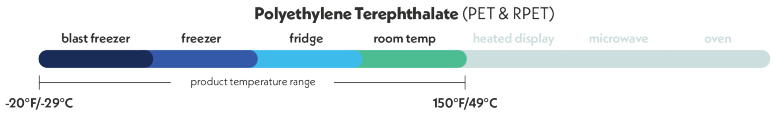
# High-Performance Processor PET Protein Trays

## Performance Features

- Made from a proprietary blend that resists cracking, breaking and film tears
- Reinforced rolled rims
- Designed to run on existing high-speed processor lines with the ability to vacuum skin pack and lid seal
- Customizable with a wide variety of padding options
- Recyclable *(Check locally, may not be recyclable in your area)*

## Specifications

| Product number | Description | Grade | Pad absorbency (g) | Dimensions (in) | Material | Color* | Case pack | Case cube ($ft^3$) | Gross case weight (lb) |
|---|---|---|---|---|---|---|---|---|---|
| 68PPET103DW3T | 3DW Rolled-rim tray w/ inverted pad | Padded processor | 300 | 8.5 x 6.5 x 1.7 | PET | White | 3,900 | 19.7 | 396.2 |
| 68PPET103DW3 | 3DW Rolled-rim tray w/ pad | Padded processor | 300 | 8.5 x 6.5 x 1.7 | PET | White | 3,900 | 19.7 | 396.2 |
| 68PPET104L3T | 4L Rolled-rim tray w/ inverted pad | Padded processor | 300 | 9.3 x 7.2 x 1.5 | PET | White | 4,080 | 39.4 | 484.9 |
| 68PPET104P3T | 4P Rolled-rim tray w/ inverted pad | Padded processor | 300 | 9.3 x 7.2 x 0.9 | PET | White | 4,320 | 39.4 | 537.4 |
| 68PPET106D3T | 6D Rolled-rim tray w/ inverted pad | Padded processor | 300 | 9.75 x 7.6 x 1.4 | PET | White | 3,520 | 52.6 | 468.8 |
| 68PPET107P3T | 7P Rolled-rim tray w/ inverted pad | Padded processor | 300 | 14.8 x 5.8 x 0.9 | PET | White | 3,240 | 45.9 | 498.9 |
| 68PPET111D6T | 11D Rolled-rim tray w/ inverted pad | Padded processor | 500 | 11.5 x 7 x 1.5 | PET | White | 3,240 | 45.9 | 536.2 |
| 68PPET125D9T | 25D Rolled-rim tray w/ inverted pad | Padded processor | 1,000 | 14.75 x 8 x 1.8 | PET | White | 1,800 | 45.9 | 424.7 |
| 68PPET125D5T | 25D Rolled-rim tray w/ inverted pad | Padded processor | 500 | 14.75 x 8 x 1.8 | PET | White | 2,160 | 37.9 | 468.0 |





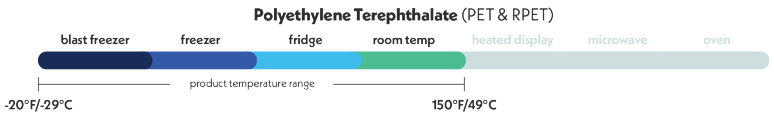
# Lightweight PET Rolled-Rim Processor Protein Trays

## Performance Features

- Designed for supermarket customers who need an even heavier tray that can be run on high-speed automatic wrapping equipment
- Recyclable *(Check locally, may not be recyclable in your area)*
- Packed in a case for customer convenience

## Specifications

| Product number | Brand | Description | Dimensions (in.) | Material | Color | Case pack | Case cube ($ft^3$) | Gross case weight (lbs) |
|---|---|---|---|---|---|---|---|---|
| 57PPETM703D | Novolex | 3D Rolled-rim tray | 8.2 x 6.25 x 1.7 | PET | Clear | 400 | 2.5 | 31.8 |
| 57PPETM703P | Novolex | 3P Rolled-rim tray | 8.2 x 6.25 x 1.3 | PET | Clear | 400 | 2.5 | 25.3 |
| 57PPETM703S | Novolex | 3S Rolled-rim tray | 8.2 x 6.25 x 0.9 | PET | Clear | 400 | 2.5 | 25.3 |
| 57PPETM708P | Novolex | 8P Rolled-rim tray | 10.2 x 7.9 x 1.5 | PET | Clear | 220 | 2.3 | 25.3 |
| 57PPETM711D | Novolex | 11D Rolled-rim tray | 11.5 x 7.0 x 1.5 | PET | Clear | 120 | 1.3 | 16.1 |
| 57PPETM725P | Novolex | 25P Rolled-rim tray | 14.75 x 8 x 1.5 | PET | Clear | 90 | 1.5 | 15.1 |



# Recycled Polyethylene Terephthalate (rPET) Trays

rPET trays are made with a minimum 25% post-consumer recycled (PCR) materials. They are designed to give protein and produce an upscale look. Trays come in a variety of sizes, ensuring supermarket customers get the right tray for every application.





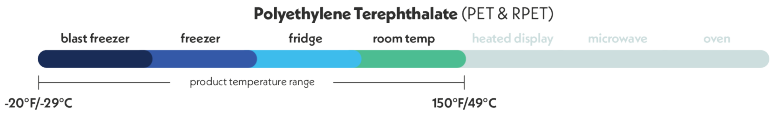
# Supermarket rPET Heavyweight Non-Rolled Rim Protein Trays

## Performance Features

- Engineered to be used on in-store wrappers
- Available with built-in purge wells to assist with minimal purge absorption
- Heavyweight for sturdiness when more support is needed
- Made from a minimum 25% post-consumer recycled (PCR) materials
- Available in clear and black
- Clear trays are recyclable *(Check locally, may not be recyclable in your area)*

## Specifications

| Product number | Brand | Description | Dimensions (in.) | Material | Color | Case pack | Case cube ($ft^3$) | Gross case weight (lbs) |
|---|---|---|---|---|---|---|---|---|
| 54PETM702D | EarthChoice | 2D Tray | 8.3 x 5.8 x 1.1 | RPET | Clear | 300 | 2.0 | 15.2 |
| 54PETM704D | EarthChoice | 4D Tray | 9.3 x 7.3 x 1.1 | RPET | Clear | 300 | 2.6 | 20.9 |
| 54PETM709D | EarthChoice | 9D Tray | 11.9 x 9.9 x 1.1 | RPET | Clear | 200 | 3.1 | 23.8 |
| 54PETM710D | EarthChoice | 10D Tray | 10.8 x 5.8 x 1.3 | RPET | Clear | 380 | 3.2 | 23.2 |
| 54PETM725D | EarthChoice | 25D Tray | 14.7 x 8.1 x 1.4 | RPET | Clear | 180 | 3.0 | 28.9 |
| 54PETM902D | EarthChoice | 2D Tray | 8.3 x 5.8 x 1.1 | RPET | Black | 300 | 2.0 | 15.2 |
| 54PETM904D | EarthChoice | 4D Tray | 9.3 x 7.3 x 1.1 | RPET | Black | 300 | 2.6 | 20.9 |
| 54PETM909D | EarthChoice | 9D Tray | 11.9 x 9.9 x 1.1 | RPET | Black | 200 | 3.1 | 23.8 |
| 54PETM910D | EarthChoice | 10D Tray | 10.8 x 5.8 x 1.3 | RPET | Black | 380 | 3.2 | 23.2 |
| 54PETM925D | EarthChoice | 25D Tray | 14.7 x 8.1 x 1.4 | RPET | Black | 180 | 3.0 | 28.9 |





# Supermarket rPET Value Non-Rolled Rim Protein Trays

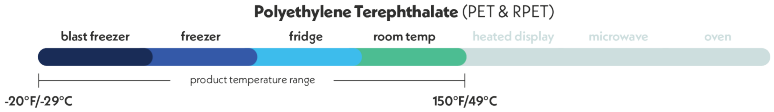
## Performance Features

- Engineered to be used on in-store wrappers
- Available with built-in purge wells to assist with minimal purge absorption or flat-bottom trays for use with a pad
- Value trays offer a lighter alternative when a heavy grade is not required
- Made from a minimum 25% post-consumer recycled (PCR) materials
- Available in clear and black
- Clear trays are recyclable *(Check locally, may not be recyclable in your area)*

## Specifications

| Product number | Brand | Description | Base type | Dimensions (in.) | Material | Color | Case pack | Case cube ($ft^3$) | Gross case weight (lbs) |
|---|---|---|---|---|---|---|---|---|---|
| 47PETM702D | EarthChoice | 2D Tray | Purge well | 8.3 x 5.8 x 1.1 | RPET | Clear | 300 | 2.0 | 13.5 |
| 47PETM902D | EarthChoice | 2D Tray | Purge well | 8.3 x 5.8 x 1.1 | RPET | Black | 300 | 2.0 | 13.5 |
| 47PETM704D | EarthChoice | 4D Tray | Purge well | 9.3 x 7.3 x 1.1 | RPET | Clear | 300 | 2.6 | 18.6 |
| 47PETM904D | EarthChoice | 4D Tray | Purge well | 9.3 x 7.3 x 1.1 | RPET | Black | 300 | 2.6 | 18.6 |
| 47PETM709D | EarthChoice | 9D Tray | Purge well | 11.9 x 9.9 x 1.1 | RPET | Clear | 200 | 3.1 | 21.2 |
| 47PETM909D | EarthChoice | 9D Tray | Purge well | 11.9 x 9.9 x 1.1 | RPET | Black | 200 | 3.1 | 21.2 |
| 47PETM710D | EarthChoice | 10D Tray | Purge well | 10.8 x 5.8 x 1.3 | RPET | Clear | 380 | 3.2 | 20.6 |
| 47PETM910D | EarthChoice | 10D Tray | Purge well | 10.8 x 5.8 x 1.3 | RPET | Black | 380 | 3.2 | 20.6 |
| 47PETM725D | EarthChoice | 25D Tray | Purge well | 14.7 x 8.1 x 1.4 | RPET | Clear | 180 | 3.0 | 27.6 |
| 47PETM925D | EarthChoice | 25D Tray | Purge well | 14.7 x 8.1 x 1.4 | RPET | Black | 180 | 3.0 | 27.6 |
| 47PETXF702D | EarthChoice | 2D Tray | Flat bottom | 8.3 x 5.8 x 1.1 | RPET | Clear | 360 | 1.8 | 15.4 |
| 47PETXF703D | EarthChoice | 3D Tray | Flat bottom | 8.5 x 6.5 x 1.7 | RPET | Clear | 270 | 1.6 | 15.2 |
| 47PETXF703S | EarthChoice | 3S Tray | Flat bottom | 8.5 x 6.5 x 0.65 | RPET | Clear | 285 | 1.6 | 15.8 |
| 47PETXF704D | EarthChoice | 4D Tray | Flat bottom | 9.3 x 7.3 x 1.1 | RPET | Clear | 360 | 2.5 | 20.4 |
| 47PETXF708D | EarthChoice | 8D Tray | Flat bottom | 10.3 x 8.3 x 1.2 | RPET | Clear | 180 | 1.6 | 14.4 |
| 47PETXF709D | EarthChoice | 9D Tray | Flat bottom | 11.9 x 9.9 x 1.1 | RPET | Clear | 200 | 2.4 | 20.1 |
| 47PETXF710D | EarthChoice | 10D Tray | Flat bottom | 10.8 x 5.8 x 1.3 | RPET | Clear | 380 | 2.5 | 17.0 |
| 47PETXF725D | EarthChoice | 25D Tray | Flat bottom | 14.7 x 8.1 x 1.4 | RPET | Clear | 150 | 1.9 | 21.0 |

**Note:** Flat-bottom trays are only available in clear at this time.



Recycleware

# Reduced-Density Polypropylene (RDPP) Protein Trays

Recycleware reduced-density polypropylene (RDPP) protein trays are the sustainable solution for fresh meat and produce packaging. Recognized by the Association of Plastic Recyclers (APR) as meeting the highest criteria in the APR Design® Guide for Plastics Recyclability.





# Recycleware RDPP Protein Trays

## Performance Features

- Designed to run on existing high-speed processor lines with the ability to be overwrapped, vacuum skin packed and lid sealed
- Available in many standard sizes, both pre-padded or without absorbent pads; custom sizes available
- Recyclable *(Check locally, may not be recyclable in your area)*

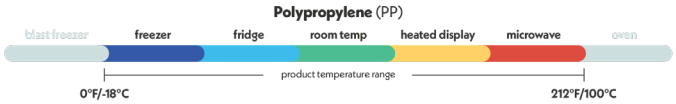
## Specifications

| Item code | Description | Dimensions (in.) | Material | Case pack |
|---|---|---|---|---|
| 65P103PA | 3P White Processor Tray | 8.63 x 6.56 x 1.28 | RDPP | 200 |
| 65P103DW | 3DW White Processor Tray | 8.63 x 6.56 x 1.54 | RDPP | 200 |
| 66P103P2TA | 3P White Processor Tray with Inverted Pad | 8.63 x 6.56 x 1.28 | RDPP | 200 |
| 66P103DW3RT | 3DW White Processor Tray with Inverted Pad | 8.63 x 6.56 x 2.09 | RDPP | 200 |
| 66P108P5T | 8P White Processor Tray with Inverted Pad | 10.5 x 8.5 x 1.4 | RDPP | 100 |
| 66P111D6T | 11D White Processor Tray with Inverted Pad | 11.5 x 7.13 x 1.72 | RDPP | 120 |
| 66P125D6TA | 25D White Processor Tray with Inverted Pad | 14.75 x 8 x 1.72 | RDPP | 100 |
| 66P125D9TA | 25D White Processor Tray with Inverted Pad | 14.75 x 8 x 1.72 | RDPP | 100 |

## Material Comparison Chart

| Material Type | Includes Recycled Content | Recyclable* | Material Impact (density) | Cost** |
|---|---|---|---|---|
| **Foam PS** (baseline) | - | - | - | - |
| **Foam PS 30% PCR** | ✓ | - | 1.0 X | $1.3 X |
| **RDPP** | Capable | ✓ | 2.3 X | $2.3 X |
| **Foam PET** | - | - | 1.9 X | $2.3 X |
| **PET 30% PCR** | ✓ | ✓ | 2.5 X | $2.5 X |
| **Wood Molded Fiber** | ✓ | ✓ | 4.0 X | $4.0 X |

*Check locally, may not be recyclable in your area
**Cost of material with PCR is dependent on the % claimed; current cost based on the 30% input






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